



ALASKA MICRO GRANTS

Project ID: 2022-1760-Fostering Food Security

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Paul Lawrence

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Palmer

Project Zip Code: 99645

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Fostering Food Security

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Matanuska-Susitna

Type of Project

Select One

Expanding an area under cultivation or engaging in other activities necessary to be eligible to receive funding under the environmental quality incentives program (EQUIPP): Land Clearing, labor support \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,000.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The funds for this project will be used to level land/land clearing in order to install a high tunnel for our project of increasing food security for our family and our foster children (8 people) with a goal of providing less available warm season vegetables over 6-8 month period. Excess produce will be shared with neighborhood, our foster organization (PHH), or sold at Pyrahs farm, which has provided a letter of support for our cause. Method to measure food produced will be a harvest Excel log.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

8

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

60

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Paul Lawrence

Created Date: 02/15/2022 8:54 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-1767-Building chicken barns and processing center

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Chandra McCain-Finch

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: wasilla

Project Zip Code: 99623

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Building chicken barns and processing center

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Matanuska-Susitna

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,000.00

Total Amount Of Funds

\$4,500.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We raise and process poultry and rabbits for both our contract customers and for the public. Currently, the farm is seasonal and we can not provide year round contracts or services. We currently raise 5,000 animals for both restaurants and farm to table customers between May and October. This will at a minimum double our production and allow us to process for far more back yard farmers than we have in the past 5 years. We will in addition, have pastures installed for better poultry and waterfowl containment and free range growth when the weather allows.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

1000

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Chandra McCain-Finch

Created Date: 02/16/2022 10:18 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-1770-Sunnyside Farms Field Expansion

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Scott Hansen

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Haines

Project Zip Code: 99827

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.

For example: Development of the ABC Agriculture Resource Center

Sunnyside Farms Field Expansion

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Haines

Type of Project

Select One

Expanding an area under cultivation or engaging in other activities necessary to be eligible to receive funding under the environmental quality incentives program (EQUIPP): Land Clearing, labor support \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

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What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I am expanding a growing area for field crop production. I currently produce cold-weather root crops and berries for sale in Haines and Juneau. In 2022 this expansion is beginning year two of a three-year plan to create approximately 5 acres of working agricultural land. After this expansion is complete in 2023 I will develop the field by using green manure plantings with organic fertilizing. In 2024 I plan to produce annually 8 tons of potatoes and 4 tons carrots from this agricultural field expansion.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

7

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

1000

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Scott Hansen

Created Date: 02/16/2022 11:30 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-1775-Rainwater catchment for Gustavus agricultural business

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: David Love

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Gustavus

Project Zip Code: 99826

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.

For example: Development of the ABC Agriculture Resource Center

Rainwater catchment for Gustavus agricultural business

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Hoonah-Angoon

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Since 2012, we have operated a small agricultural business producing organic vegetables for our family/extended family of 6 and about 50 customers annually. In 2020, our wellwater tested positive, for the first time, for PFAS from the expanding groundwater plume sourced at contaminated Gustavus Airport. While our wellwater doesn't meet the state's PFAS pollution definition, these forever chemicals bioaccumulate in plants and we cannot, in good conscious, produce/sell organic vegetables using our wellwater for our gardens/greenhouse, thus affecting our food supply and income. We are requesting funding to obtain/build/install cisterns for rainwater catchment to continue contributing to local food security.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

6

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

50

Have you previously been a recipient of a Micro Grant Award?

No

Created By: David Love



ALASKA MICRO GRANTS

Created Date: 02/16/2022 4:13 PM

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-1789-Growing Potatoes in Containers

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Bobbi Epperly

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Juneau

Project Zip Code: 99801

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Growing Potatoes in Containers

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Juneau

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

My family grows about 100 potato plants per year. Every year drainage issues and excessive invasive weeds pose challenges due to Juneau's wet climate. I would like to try growing potatoes in grow bags this summer. The potato harvest will feed 5 immediate family members, plus up to 25 additional family and friends providing them with up to 23bs of potatoes for 5 months.

100 10 gallon potato grow bags at \$5.00 each = \$500.00

100 bags of 50 quart organic potting soil at \$15.00 = \$1500.00

100lbs of Yukon Gold Potatoes = \$500.00

Estimated Yield = 7lbs per bag x 100 = Estimated 700lbs

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

25

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Bobbi Epperly



ALASKA MICRO GRANTS

Created Date: 02/16/2022 8:13 PM

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-1791-Green house completion/roof fix.

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Ryan McDonald

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Houston

Project Zip Code: 99623

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Green house completion/roof fix.

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Matanuska-Susitna

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,000.00

Total Amount Of Funds

\$4,500.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The wind blew the roof off of my greenhouse a few years ago. My plan is to fix it, and extend our growing season as far into the winter months as possible as it is also wired for electricity. Our crops will mainly be tomatoes, peas, lettuce, carrots, peppers, squash. My immediate family consist of 8 people including myself. When roofed properly this greenhouse produced around 50lbs of tomatoes which we canned, gave to friends and used in the winter months. Consuming all other crops as they grew I can only guess as to the plethora we harvested.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Ryan McDonald

Created Date: 02/16/2022 8:39 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-1798-Sandvik Greenhouse Improvement Project

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Lisa Sandvik

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Palmer

Project Zip Code: 99645

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Sandvik Greenhouse Improvement Project

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Matanuska-Susitna

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,000.00

Total Amount Of Funds

\$4,500.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The greenhouse is 15+ years old and is in serious need of either repair or replacement. I use this greenhouse for tomato's, cucumbers and other food to help offset food costs on my fixed income. I also can and share the food proceeds from this greenhouse with my immediate family, my four children and their families. With the increasing costs of groceries this improvement will help greatly. Thank you.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

20

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

25

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Lisa Sandvik

Created Date: 02/16/2022 9:12 PM

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-1835-Development of Nomemade Farms

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Kim Knudsen

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Nome

Project Zip Code: 99762

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Development of Nomemade Farms

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Nome

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The greenhouse will be built on our recently purchased 5 acre undeveloped land that is our summer camp. The crops we grow will be winter hardy such as honeoye strawberries, rhubarb, cabbages, broccoli, celery, onions, lettuce, potatoes, peas, as well as other fruit and vegetable crops. The greenhouse will also be used to process salmon for dry fish, smoking, canning, and freezing as our camp is right next to the ocean. This project will ensure our ability to get our seasonal planting in and increase our annual yields. The crops from this project will help feed our friends and family.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

6

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

25

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Kim Knudsen

Created Date: 02/17/2022 4:02 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-1851-Shop

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Julian Sunny

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Tununak

Project Zip Code: 99681

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Shop

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Bethel

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Project will build a shop to repair vehicles that are used to subsist for salmon, and wild produce (berries, greens) and repair nets and be used to smoke salmon and store subsisted foods including berries and greens collected from the wild and store subsisted sea food of all kinds from fish to beach greens and greens collected from the land along with potatoes grown from the provided grant

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

8

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

13

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Julian Sunny

Created Date: 02/17/2022 11:32 PM

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-1852-Organic Gardening/Community Food Security

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Kimberly Anderson

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Wasilla

Project Zip Code: 99654

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Organic Gardening/Community Food Security

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Matanuska-Susitna

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,000.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We are planning construction of garden boxes, barrels and protective fencing to provide food for 20 men/women/children in the Mat-Su region. estimating yield of 20% annual caloric need per person. We also will construct a compost bin to support organic gardening techniques. Crops will include carrots, cabbage, onions, potatoes and beets. Companion crops and cover crops will be included to increase yield. We will also purchase canning equipment, a freeze dryer unit and vacuum sealer to extend shelf life of harvest. This microgrant will cover the cost of at least one of these items.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

20

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

40

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Kimberly Anderson

Created Date: 02/17/2022 11:55 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-1859-Reindeer Fencing for Elkins Family Farm

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Brandon Elkins

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Delta Junction

Project Zip Code: 99737

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Reindeer Fencing for Elkins Family Farm

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Southeast Fairbanks

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We would use the money toward fencing. We plan to build a 15-acre area to hold between 10-15 reindeer. This would meet all our family's needs for meat in a year and supply enough supplemental meat for us to sell to the local community. We may adjust the number of reindeer to allow a milk cow or two as well. Our household is 6 people, and we estimate that we could supply meat to about 20 more people outside of our home. This would go a long way in making our family be more food secure.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

6

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Brandon Elkins

Created Date: 02/18/2022 10:08 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-1861-Livestock Fencing expansion for 40-acres

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Julia Saunders

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Wasilla

Project Zip Code: 99654

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Livestock Fencing expansion for 40-acres

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Matanuska-Susitna

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,000.00

Total Amount Of Funds

\$4,500.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I operate a direct to consumer farm to table beef and pork operation. By expanding the fenced grazing land to include an additional 40 acres, this will enable me to feed and grow out an additional 20 head of beef cattle which will be sold to consumers. This will directly benefit approx. 160 people as I sell beef by the side and most of my customers are 4 per families. 20 head of additional cows will yield 12,000lb of beef for sale in the mat-su area.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

160

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Julia Saunders

Created Date: 02/18/2022 10:22 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-1869-Increasing subsistence practices in home and community

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Caitlin Cardinell

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Wrangell

Project Zip Code: 99929

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Increasing subsistence practices in home and community

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Wrangell

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Using fishing poles, tackle, tackle coolers, lines, fishing nets, fillet knives, external frame backpack for hauling game, and waders allows us to hunt proxy for our elderly parents who can no longer medically be cleared to subsistence deer and moose hunt. Other supplies we use for preserving our meat are jars, a vacuum sealer and bags, a smoker, and pressure canner. Supplies needed for subsistence set net Sockeye Salmon fishing on the Stikine River include jars, a smoker, supplies for building a net and knives for processing the fish. These projects allow us to save money buying meat form the store, and be healthier eating local.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

10

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Caitlin Cardinell



ALASKA MICRO GRANTS

Created Date: 02/18/2022 1:01 PM

Modified Date: 02/21/2023 7:29 AM



ALASKA MICRO GRANTS

Project ID: 2022-1870-greenhouse construction with incorporated hydro/aquaponic facility.

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: jud kirkness

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Sitka

Project Zip Code: 99835

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

greenhouse construction with incorporated hydro/aquaponic facility.

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Sitka

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Remodel a mudroom into a year round greenhouse, incorporating hydro/aquaponics facility. The greenhouse will benefit from surplus household heat by plumbing adjacent dishwasher, shower, laundry through heat exchangers, LED grow lights will augment production. 4 direct recipients in house, attached apartment with 2 regular recipients. Currently serving 12 neighbors with garden surplus, including eggs, and this project would extend that season. Expecting one grocery produce bag/person/week/direct recipient, half as much for indirect recipients. Primary production will be leafy greens with spaces dedicated to container fruit production. Design will include space for future rabbit and/or quail once growing parameters are met.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

14

Have you previously been a recipient of a Micro Grant Award?

No

Created By: jud kirkness



ALASKA MICRO GRANTS

Created Date: 02/18/2022 1:21 PM

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-1875-Converting Compost Methane into Cooking Fuel

Status: Granted

Application Type: Organization

Organization Name: TAKSHANUK WATERSHED COUNCIL

Applicant Name: Tracy Wirak Cassidy

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Haines

Project Zip Code: 99827

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Converting Compost Methane into Cooking Fuel



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$5,076.00

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

Takshanuk Watershed Council (TWC) will purchase a Homebiogas 2 and install it at our student-run garden. The device will be used for capturing methane created from composting gardening scraps and food waste and converting it into cooking fuel. The fuel will power the biogas stove to cook meals during our summer gardening programs.

Preparing meals at the garden is a very important skill and essential part of our summer programming. Composting is also a big part of the garden. TWC composts all the food waste that comes from the Haines School. The biogas project will allow us to upgrade to a more sustainable method of composting while providing both methane fuel conversion education, and teaching students how to harvest and prepare meals from garden vegetables.

TWC also hosts community workshops at the student-run garden and the Homebiogas 2 will serve as an educational resource for the community.



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Haines

Project

Select One

Purchasing or building composting units

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

Goal- Purchase a Homebiogas 2 for TWC's student-run community garden to provide educational opportunities about converting methane gas, produced from composting, into cooking fuel.

Action 1- Purchase a biogas unit and install it under a small greenhouse at TWC's garden.

Action 2- In 2021 TWC's garden programs served over 600 community members. In 2022 TWC will increase educational programming, therefore increasing participation and have a greater impact on combating food insecurity in our community.

Objective 1- The biogas unit will decrease methane off gas from the compost, by converting it into fuel that is used to cook meals at the garden. Biogas is a renewable energy source that is produced by microorganisms that are present in compostable materials. The Homebiogas 2 captures the methane and converts it into cooking fuel. Methane is a major greenhouse gas that contributes to climate change. Creating food secure communities means providing individuals with tools and knowledge in self-



ALASKA MICRO GRANTS

sufficiency. It means making healthy foods affordable to everyone. By converting methane from compost into cooking fuel, TWC will provide our community with an affordable resource for not only learning how to grow food, but learning how to cook food using renewable energy.

Objective 2- TWC will use the biogas unit to teach participants how composted materials provide nutrients back into the soil, while also using methane produced in the composting process to create cooking fuel for making food harvested from the garden. Learning how to harvest and prepare food from the garden is essential in fighting food insecurity because it empowers individuals and teaches them how to cook with the food they have grown. Composting the scraps from the prepared meals returns those nutrients back to the soil. Combining all of this by cooking with biogas connects these powerful skills into one unit. Not only will participants learn how to grow, harvest, cook and compost at the garden, but they will learn how to do it using clean energy.

The garden plays a very important role in creating food security in our community. TWC's garden has a small composting facility that processes all of the food waste from the Haines School and during the summer all of the food waste and garden debris from summer camp. The nutrient rich compost is added back to the beds and contributes to the health of the vegetables. The vegetables are served at garden camp, school lunch, donated to our local food bank, or used in afterschool programming. By incorporating yet another method of composting, that's by-product is cooking fuel, we will be educating our community about the complete flow of nutrients in the gardening cycle and enriching our education programs while also combating food insecurity in our community.

Number of Direct Beneficiaries

Number of direct beneficiaries.

600

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

1200

Have you previously been a recipient of a Micro Grant Award?

No



ALASKA MICRO GRANTS

Outcomes

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

TWC will measure the positive outcomes from purchasing the Homebiogas 2 unit by recording the increase in community participation. In 2021, TWC offered Garden Camp to grades K-5 in the month of June and had 113 participants. This year we will be offering the camps to K-5 as well as preschoolers and middle school students in June, July and August which will increase our participation numbers. We also hosted several community education workshops at the garden last summer and had 22 participants. With the new Homebiogas 2 unit we will offer regular cooking workshops at the garden providing more educational opportunities for adult learners and increasing our participation numbers. TWC will continue to work with the Haines School teaching composting education, planting starts with all grades, preschool through high school, and harvesting field trips in the fall. Last year, TWC worked with over 600 community members in garden related programs. We expect to see that number increase with our new programming and new biogas unit.

TWC also records the amount of food waste and garden debris that is composted at our garden. We will continue to track those numbers, including the waste that is composted in the new Homebiogas 2 unit.

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	\$3,175.00
Fringe Benefits	\$0.00
Travel	\$0.00
Equipment	\$0.00
Supplies	\$1,601.00
Itemized Contractor Consultant	
Other Expenses	\$300.00
Indirect Costs	
Total Budget	\$5,076.00
Minimum Matching Funds Required (below):	
At least 10%	\$507.60

Others



ALASKA MICRO GRANTS

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village counsel will oversee maintenance after the project is completed.

The biggest expenses for our project are buying the Homebiogas 2 unit and paying for staff time to install the unit and teach classes. Once we have installed the unit, our only expense will be paying for staff time. We will do this through a variety of methods including; grant funds, garden fundraisers, and asking for donations for our gardening and cooking classes. TWC will take total responsibility for the new composting unit and ensure it is properly installed and cared for so that it can provide nutritional compost for the garden, and cooking fuel for our summer programs not only for this summer, but for many summers to come.

Created By: Tracy Wirak Cassidy

Created Date: 02/18/2022 2:20 PM

Modified Date: 11/07/2022 5:19 PM



ALASKA MICRO GRANTS

Project ID: 2022-1952-Greenhouse for people with disabilities

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Amber Williams-Baldwin

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Ketchikan

Project Zip Code: 99901

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Greenhouse for people with disabilities

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Ketchikan Gateway

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Some crops we plan to grow are tomatoes, peppers, onions, squashes, potatoes, flowers, leafy greens, strawberries, and herbs. Having greenhouse(s) will extend our planting season & greatly protect crops from the southeast harsh rains. This project will be done by someone who is disabled for mostly sharing with other disabled households and the elderly. I hope to offer starts and/or food for 5 months a year. Providing over 150 starts and 75lbs of food.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

3

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

19

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Amber Williams-Baldwin

Created Date: 02/20/2022 1:45 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-1980-Arctic Food Preservation

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: John Walker

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Kotzebue

Project Zip Code: 99752

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Arctic Food Preservation

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Northwest Arctic

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I want to purchase a food dehydrator that uses a freeze drying technology. The process is what Mountain house uses. The freeze-drying process foods last for up to 25 years without getting spoiled. We have a lot of Shee fish, White fish, Salmon, Caribou, Moose, rabbits, ptarmigan, ducks, geese, blue berries, salmon berries, cran berries, black berries that can be preserved without requiring costly freezer space. The foods are light weight and can be carried anywhere you can find a little water to re-hydrate. I have 7 kids and numerous nieces and nephews that eat a lot.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

10

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

25

Have you previously been a recipient of a Micro Grant Award?

No

Created By: John Walker

Created Date: 02/21/2022 10:02 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-1992-Port P food security project

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Gail Sterling

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Port Protection

Project Zip Code: 99950

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Port P food security project

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Prince of Wales-Hyder

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We live in a very remote area of Prince of Wales, not on a road system. Access is by boat or floatplane only. This means we are very weather dependent and winter is tough. No floatplanes for two weeks is not uncommon. All 35 residents produce their own power with generators making constant refrigeration difficult. We have a fishing boat, harvesting salmon, halibut and shellfish. Having a smoker, freezer and canner will go a long way in perserving food to last us all winter. These items will work well for garden harvest as well.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

10

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Gail Sterling

Created Date: 02/21/2022 1:23 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-2005-Garden tools and supplies

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Ariel Rolfe

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Haines

Project Zip Code: 99827

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Garden tools and supplies

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Haines

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I would like to extend the growing season in a greenhouse so that I can grow vegetables as well as culinary herbs. I'm very interested in growing cabbages and many herbs which are adaptable for winter storage (drying/infusing) and fermenting. We would also use the greenhouse for drying herbs. Four of us who live on the property would be fed from this. There are approx 20 neighbors who we would offer food to from this garden. I also intend to take any extras to the Chilkat Indian Association food pantry for their distribution to others in the community.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

40

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Ariel Rolfe

Created Date: 02/22/2022 7:53 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-2014-Increased growing space Ketchikan

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Jessica Davila

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Ketchikan

Project Zip Code: 99901

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Increased growing space Ketchikan

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Ketchikan Gateway

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The crops we grow in the greenhouse include cucumbers, tomatoes, basil, rosemary and jalapenos. Starts are also started in the greenhouse which include kale, beans, zucchini, cilantro, dill and more. Our raised beds grow raspberries, strawberries, rhubarb, carrots, beets, potatoes and lettuces/kale. The additional space and greenhouse would allow for more planting that not only support feeding my family but also the stand we put surplus vegetables at. I would like to add additional raised beds with hoop covers to extend the growing season.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

15

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Jessica Davila

Created Date: 02/22/2022 10:12 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-2015-Green House in Rural Alaska

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Nalani James

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Sitka

Project Zip Code: 99835

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Green House in Rural Alaska

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Sitka

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The greenhouse will make starters of herbs available for mothers and elderly for a low cost. I will have all the vegetables for growing season and share with friends that are unable to buy easily with the rising food cost and the delay in freight. I have been growing for over 15 years in all different climate and this will help over 50 family in my opinion. I am the farmers market manager of Sitka and would love to help better secure my chicken coop as well with electrical fencing and purchase sanitary supplies to keep away predator's.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

20

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

100

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Nalani James

Created Date: 02/22/2022 10:14 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-2021-Green house construction with raised beds

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Terri Henson

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Wrangell

Project Zip Code: 99929

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Green house construction with raised beds

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Wrangell

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The addition of this greenhouse will enable me to increase the variety of vegetables I'm able to grow. It will also extend my growing season thus providing fresh produce for a longer period of time. It will also allow for a larger crop size to preserve for offseason use and to share with others who are unable to garden. The greenhouse will provide a benefit to my family and others for years to come. Crops would include greens, tomatoes, squash, peppers and beans.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

6

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Terri Henson

Created Date: 02/22/2022 12:38 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-2035-Development of Dyea Garden

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: John McDermott

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Skagway

Project Zip Code: 99840

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Development of Dyea Garden

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Skagway

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I plan to grow vegetable crops in a newly cleared 5000 sq. ft. planting area to donate to the Skagway Senior Lunch program, which serves about 30 seniors. Also donate to my family members outside our household.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

49

Have you previously been a recipient of a Micro Grant Award?

No

Created By: John McDermott

Created Date: 02/22/2022 3:19 PM

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-2037-Building of Spruce Tip garden

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Rachel Patrick

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Gustavus

Project Zip Code: 99826

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Building of Spruce Tip garden

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Hoonah-Angoon

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

If awarded this grant, my family will use the funds to purchase building materials for a raised bed greenhouse in our front yard at our current home. Within the Greenhouse we will grow, carrots, greens, peas, cabbage, zucchini and herbs to encourage our children to get hands on with the whole building process from start to end to enrich their knowledge of where good, healthy and organic foods come from. We have a huge extended family of 30+ people in town here and all love to get together for family dinners with canned veg that will last winters to come.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

30

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Rachel Patrick

Created Date: 02/22/2022 3:56 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-2075-Greenhouse enhancement and soil amendments

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Dana Rowlett

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Wrangell

Project Zip Code: 99929

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Greenhouse enhancement and soil amendments

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Wrangell

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I own 1 acre of land and have built a greenhouse on the property with no improvements to the interior. I would like to complete the interior adding a heating and lighting system to allow for a year-round growing season of a large variety of vegetables. In addition, since there is little natural soil available in the area, I would like to build a composting system and purchase soil and soil amendments for the current growing season. Having a canner pressure cooker and canning supplies would allow surplus produce to be preserved for future use.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

6

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Dana Rowlett

Created Date: 02/23/2022 5:49 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-2084-Rectifying dual-purpose poultry, while improving permaculture

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Danielle Nedler

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Skagway

Project Zip Code: 99840

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Rectifying dual-purpose poultry, while improving permaculture

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Skagway

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I raise dual purpose poultry, for eggs and meat. This grant would allow me to improve fencing, to protect from predators, as well as increase shelter space for additional poultry. These birds yield enough eggs and meat to help sustain food security for my direct household throughout the year, as well as 8 individuals in our community. I estimate through expansion, we can provide locally grown and sustainable meat/eggs to an additional 5 individuals, for a total of 15 people benefiting from the project.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

13

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Danielle Nedler

Created Date: 02/23/2022 9:03 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-2091-Fresh Food Security for Family of Five

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Kendra Guilliams

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Skagway

Project Zip Code: 99840

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Fresh Food Security for Family of Five

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Skagway

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We will be able to expand our available crops substantially by erecting this greenhouse. We will grow tomatoes, peppers, cucumbers, and a variety of greens. Not only will this give us more variety of food, it will provide a much longer growing season for us. We will also use this area as a sheltered space for garden prep and processing of fish. This will help us with needed food, and helps educate our children on how to be self sufficient growers.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

0

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Kendra Guilliams

Created Date: 02/23/2022 10:03 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-2097-Soil improvement, gardening in Alaska Range remote

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Bonni Burnell

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Healy

Project Zip Code: 99743

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Soil improvement, gardening in Alaska Range remote

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Denali

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Soil to be improved, crops to be grown in heated greenhouse: tomatoes, peppers, cucumbers, herbs. Crops to be grown outside: potatoes, cabbage, carrots, beets, lettuce, onions, rhubarb, dill, cilantro, peas and kale. All crops are canned and preserved for winter consumption. All plants need to be started from seed indoors as this garden is remote, fly in only. Soil, seeds, amendments, canning equipment and tools need to be purchased. Two people in household and about 10-15 people indirectly benefit from this garden. Outcome depends on season weather, it is very cold in the mountains.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

10

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Bonni Burnell

Created Date: 02/23/2022 10:24 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-2115-Development of greenhouse and garden for food

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Katherine Auer

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Skagway

Project Zip Code: 99840

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Development of greenhouse and garden for food

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Skagway

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I will be making use of our property to better supply my family (3 people) with fresh vegetables during the growing season. I estimate that I will be able to comfortably feed my family of 3 with fresh produce as well as supplement my neighbor's (9 adults) diets as well. I plan to grow kale, chard, sweet peas, green beans, tomatoes (if I can also build a greenhouse), mixed greens, potatoes, cauliflower/ broccoli, Brussel sprouts and carrots.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

3

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

9

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Katherine Auer

Created Date: 02/23/2022 12:07 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-2123-Nordlum Family Garden Greenhouse

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Shelly Nordlum

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Kotzebue

Project Zip Code: 99752

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Nordlum Family Garden Greenhouse

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Northwest Arctic

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We would like to grow our own healthy fresh affordable vegetables in a greenhouse. We can grow crops in our greenhouse: peas, beans, potatoes, onions, tomatoes. This project ensures our family and extended family have the ability to get our seasonal planting in an increases our intake of fresh vegetables. We can also use the green house to dry fish strips, and caribou, seal or moose meat strips. We can use it for canning and freezing food. We estimate that this greenhouse can supply our family and extended family of 15 people daily lunches for 4 months.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

15

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Shelly Nordlum

Created Date: 02/23/2022 12:50 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-2124-Green house high tunnel

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: William Mcbride

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Nenana

Project Zip Code: 99760

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Green house high tunnel

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Denali

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I am wanting to set up a greenhouse and high tunnel to be able to start growing earlier and grow longer crops to feed a family of 10



ALASKA MICRO GRANTS

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

10

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

3

Have you previously been a recipient of a Micro Grant Award?

No

Created By: William McBride

Created Date: 02/23/2022 12:58 PM

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-2129-Subsistence supplies

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Beau Bauder

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: sitka

Project Zip Code: 99835

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Subsistence supplies

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Sitka

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I will buy a dip net w extra webbing and hoop for subsistence salmon and 2 big chief smokers plus hickory wood chips and chunks and to preserve not just the salmon but big game as well. with these supplies I will again be able to provide for my elders as well as other community members.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

3

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Beau Bauder

Created Date: 02/23/2022 1:32 PM

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-2131-Cantwell High Altitude Greenhouse

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Calvin Carlson

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Cantwell

Project Zip Code: 99729

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Cantwell High Altitude Greenhouse

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Denali

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Building a greenhouse with a heat source and heat sinks to push through the freezing nights in August. We often find ourselves losing our crop when we get our August frosts. We will be growing beans, corn, tomatoes, peppers, and squash in the greenhouse. We are able to grow our potatoes outside. This will provide fresh food, for up to 15 to 20 members of the Native Village of Cantwell.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

3

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

11

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Calvin Carlson

Created Date: 02/23/2022 1:42 PM

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-2137-Green House Construction

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Barbara Nettleton

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Haines

Project Zip Code: 99827

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Green House Construction

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Haines

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We will grow tomatoes, cucumbers, squash, green beans, onions, and lettuce in our green house. We will also construct an extension to accommodate cold hardy crops such as peas, potatoes, and cabbage. Last year we improved our storage facility and was able to maintain garden produce through February. The amount of food grown will feed a family of seven and allow us to engage in trade with other subsistence families for at least six months. We are also experimenting with solar power to heat the green house for an even longer grow season.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

16

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Barbara Nettleton

Created Date: 02/23/2022 2:18 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-2138-Development of Residential Greenhouse Project

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Olivia Sinaiko

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Juneau

Project Zip Code: 99801

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.

For example: Development of the ABC Agriculture Resource Center

Development of Residential Greenhouse Project

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Juneau

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

This grant will allow us to invest in a greenhouse that would extend the growing season and increase annual yields by allowing us to: nurture seedlings in spring that will ultimately transition outdoors (greens, squashes, herbs), grow plants during the summer that would not otherwise be viable (tomatoes, cucumbers, eggplants), and continue to grow/harvest greens well into fall. The greenhouse will be part of an unfenced residential garden maintained by the property owner, but directly surrounded by 10 households representing 15 people, who will have access to at least 2 weekly servings of supplemental vegetables/herbs for 4 months.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

15

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Olivia Sinaiko



ALASKA MICRO GRANTS

Created Date: 02/23/2022 2:19 PM

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-2142-Build Raised Garden boxes with amended soil

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Aaron Thomas

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Skagway

Project Zip Code: 99840

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Build Raised Garden boxes with amended soil

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Skagway

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I would like to build an raised garden bed in my yard to provide fresh vegetables and herbs for our household as well as for our friends. Produce in Skagway is very expensive and not available at the store on a regular basis. I would like to grow a variety of leafy greens including chard, kale, spinach, and lettuces. I would use the money to buy lumber to build the garden boxes, soil and amendments to fill the box.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

15

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Aaron Thomas

Created Date: 02/23/2022 2:43 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-2157-Greenhouse for Warren Household Garden

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Israel Warren

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Saint Mary's

Project Zip Code: 99658

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Greenhouse for Warren Household Garden

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kusilvak/Wade Hampton

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We will use the greenhouse for starting plants for our garden, Potatoes, cabbage, various greens, carrots, green beans, etc., and use it for processing salmon and moose as well. As a Pastor, we give out food to needy families in the community year round. and this facility will help out greatly. We expect to help 58 people with the produce from the garden and meet processed in the greenhouse. We estimate 10 meals per individual, or 580 meals total will come from this asset.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

54

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Israel Warren

Created Date: 02/23/2022 6:16 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-2207-Feed 25 family, and community outreach

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: David Cain

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Glennallen

Project Zip Code: 99588

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Feed 25 family, and community outreach

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Valdez-Cordova

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

2022 I plan on 90 chickens and no turkeys. Otherwise I expect fairly similar activity to last year.

2021 stuff I worked on

Fed extended family of 25

3 fishwheels built and launched

6 16x20 or smaller cabins

12 4x8 caches

1 60x80 pole barn

130 cases canned fish

~900 fish smoked/dried

22 moose, 8 caribou, 3 buffalo salvaged

4 domestic goats relocated

11 cases jam/preserves

20x10 garden

1 turkey

3 old freezers ~1990

Facilities also available to community.

Outreach to ~20 families.

They do their own work.

~3x our usage by community



ALASKA MICRO GRANTS

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

25

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

160

Have you previously been a recipient of a Micro Grant Award?

No

Created By: David Cain

Created Date: 02/24/2022 9:12 AM

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-2218-Expand current garden area/season

Status: Granted

Application Type: Organization

Organization Name: Southeast Alaska Food Bank

Applicant Name: Chris Schapp

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Juneau

Project Zip Code: 99801

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Expand current garden area/season



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$10,000.00

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

Here at the Southeast Alaska Food Bank we currently have a 400 sq. foot space we use for seasonal gardening to provide more healthy vegetables to our patrons. Our goal is to expand this space to grow more items and also erect a green house to extend our growing season as well. If we had a greenhouse we could then grow vegetables like tomatoes, cucumbers, squash, green beans, and peppers. These types of vegetables are seldom donated to the food bank and don't exist via any local farms either. We have numerous volunteers that would love to help in such a project, many are master gardeners as well. I myself have worked for 2 nursery/greenhouses and am familiar with seed starting and transplanting. We have available electricity and can add lights and heat to extend the season even further.

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Juneau



ALASKA MICRO GRANTS

Project

Select One

Engaging in an activity that extends the growing season

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

Objective 1 - Increase our garden footprint in order to grow more local/healthy produce. Increase our onsite capacity by 250%.

Objective 2 - To erect a green house to extend our growing season. Increase growing season to start earlier and run later in season.

Number of Direct Beneficiaries

Number of direct beneficiaries.

4000

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

5300

Have you previously been a recipient of a Micro Grant Award?

No

Outcomes



ALASKA MICRO GRANTS

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

Data is always counted in terms of pounds of food either donated, grown, or distributed. We also collect volunteer hours and enter them for different reporting groups.

Budget

Expense Category	Federal Funds Requested
Personnel	
Fringe Benefits	
Travel	
Equipment	\$7,798.00
Supplies	\$2,202.00
Itemized Contractor Consultant	
Other Expenses	
Indirect Costs	
Total Budget	\$10,000.00
Minimum Matching Funds Required (below):	
At least 10%	\$1,000.00



ALASKA MICRO GRANTS

Others

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village council will oversee maintenance after the project is completed.

As of now we have a dedicated crew for the gardening space we have. If we were to be able to expand our growing capability we would be able to have more volunteers working in the greenhouse/garden areas every year.

Created By: Chris Schapp

Created Date: 02/24/2022 10:01 AM

Modified Date: 11/07/2022 5:19 PM



ALASKA MICRO GRANTS

Project ID: 2022-2293-Greenhouse and winter food storage

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Tyler Caress

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Cantwell

Project Zip Code: 99729

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Greenhouse and winter food storage

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Denali

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I will build a greenhouse adjacent to my summer/fall residence to extend the growing season in that region. I will grow hearty crops and a variety of herbs and edible flowers. Food grown will be harvested during summer and fall and canned, dried and vacuumed sealed and frozen for meal supplements throughout the winter. During the year, food will be stored in the greenhouse and kept at an appropriate temperature above freezing. This will sustain my family of 5 and supplement meals for an additional 2 people, resulting in 15 meals per month for 6 months.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

2

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Tyler Caress

Created Date: 02/25/2022 11:05 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-2295-Chicken Coop

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Lisa Caress-Beu

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Cantwell

Project Zip Code: 99729

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Chicken Coop

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Denali

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Grant funds will be used to build and maintain a chicken coop and a large electric bear proof fenced-in yard. The heating elements and the fence will be powered by solar panels and an inverter. 10 hens and 1 rooster will be purchased. The eggs from the chickens will be used to feed my family of 2 and extended family of 4 for approximately 15 meals per month. Any excess eggs will be processed and dried for additional meal supplements and ingredients.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

4

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Lisa Caress-Beu

Created Date: 02/25/2022 11:46 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-2347-Family Greenhouse

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Mary Swain

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: King Salmon

Project Zip Code: 99613

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Family Greenhouse

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Bristol Bay

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

While living in Bristol Bay, food security has not been an issue we thought we would have an deal with as we have access to the largest salmon run in the world. However, the last few years we have experienced the inability to rely on fresh produce for our family due to shipping problems. The crops planned for our green house will be potatoes, beans, cucumbers, lettuce, and squash, just to name a few. We will also utilize the space for processing locally harvested berries. We estimate we will supply our family and 13 others with vegetables for 5 months.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

13

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Mary Swain

Created Date: 02/26/2022 11:10 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-2352-Development of a sustainable food storage process.

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Craig Kuntz

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: COrdova

Project Zip Code: 99574

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Development of a sustainable food storage process.

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Valdez-Cordova

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

My family relies heavily on subsistence resources in the area to provide the necessary sustenance for our family of 6; 4 kids 2 adults.

The moose and deer that we hunt as well as the fish that we catch will be better stored in jars, vacuum bags and more freezer space. The garden will provide fresh vegetables and fruits to preserved and frozen as well. Storage and processing have been our limitation thus far and the ability to increase yields and preserve food for longer periods of time will provide my family better food for longer.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

6

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

4

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Craig Kuntz

Created Date: 02/26/2022 11:48 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-2365-Greenhouse for food security and education

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Catherine Herschleb

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Cordova

Project Zip Code: 99574

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Greenhouse for food security and education

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Valdez-Cordova

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I would like to construct a 7' x 14' greenhouse that would allow an extended grow season and an expanded garden. I would plant squash, tomatoes, cucumbers, salad greens, nasturtiums, and herbs for my family of 5, extended family and neighbors. The greenhouse would also provide an ideal venue for garden education for my kids and their peers.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Catherine Herschleb

Created Date: 02/26/2022 2:56 PM

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-2396-Expansion of Capacity for Winter Food Preservation

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Catherine McDermott

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Girdwood

Project Zip Code: 99587

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.

For example: Development of the ABC Agriculture Resource Center

Expansion of Capacity for Winter Food Preservation

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Anchorage

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$500.00

Total Amount Of Funds

\$1,500.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

My project is to increase the vegetables I grow and expand my capacity to freeze and preserve vegetables and fish, allowing us to store more for the winter via freezer. Household has 4 people, and salmon dip-netting community and boat serves 4 families (14 people). We provide salmon for 8 elders in 4 households in our community (Girdwood). We process, freeze and can 55 fish each season. We grow rainbow chard, rhubarb, kale, potatoes, herbs, beans, peas. A big freezer and vacuum packer will allow us to store and preserve the vegetables and salmon, providing food for the winter.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

18

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Catherine McDermott

Created Date: 02/26/2022 8:04 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-2419-Development of existing greenhouse and garden

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Jessica Medlin

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Skagway

Project Zip Code: 99840

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Development of existing greenhouse and garden

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Skagway

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I plan to use the funds to replace my failing 12'x24' greenhouse roof and structure. As well adding irrigation to the greenhouse beds, a ventilation fan and adding a heat source to extend the growing season. I will grow tomatoes, cucumbers, squash, beans, onions, lettuce and herbs. The greenhouse is also used for early season plant starts that will be transplanted into outside garden. This recovering project will ensure our ability to eat fresh local food all summer and put up enough canned goods/frozen food for 2 months. We supply our family of 3 and supplements our neighbors as well.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

3

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

6

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Jessica Medlin

Created Date: 02/27/2022 8:33 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-2428-Family Green House and Garden Bed Project

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Krista Pemberton

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Anchorage

Project Zip Code: 99517

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Family Green House and Garden Bed Project

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Anchorage

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$500.00

Total Amount Of Funds

\$4,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We are an intergenerational family living in a compound of three homes and spanning the ages of 9 to 83. We are passionate about gardening, renewable food sources, zero plastic, and seeking to be zero waste. We have several windows to repurpose to turn into a large greenhouse to expand our food and canning production. We plan to grow tomatoes, squash, beans, cucumbers, peppers, spinach, collards, zucchini, and eggplant to add to our outdoor garden. We additionally love to teach all the neighborhood children the value of food production and bond with our neighbors over master gardening techniques.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

9

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

25

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Krista Pemberton

Created Date: 02/27/2022 10:35 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-2434-Sustainable Backyard Food Production Project

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Nicholas Petumenos

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Anchorage

Project Zip Code: 99517

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Sustainable Backyard Food Production Project

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Anchorage

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$500.00

Total Amount Of Funds

\$1,500.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We will expand our current three mound garden to an eight mound garden plus two eighteen foot raised beds (for carrots and peas). Presently, we grow organic kale, broccoli, potatoes and brussels sprouts and are endeavoring to increase production in order to can and freeze food for intergenerational family throughout the winter. Funds will be used for soil, building materials (cedar and metal trellis), jars and compostable vacuum seal bags. We estimate production will supply nine family members with vegetables annually from July through February. Any surplus will be shared with neighbors, and neighborhood children will be invited to participate!

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

9

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

10

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Nicholas Petumenos



ALASKA MICRO GRANTS

Created Date: 02/27/2022 10:52 AM

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-2436-Family food garden

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Casey Reddick

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Skagway

Project Zip Code: 99840

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.

For example: Development of the ABC Agriculture Resource Center

Family food garden

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Skagway

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

There are 8 people in our family here in Skagway. My husband and I, our 5 children and my mother. We are a single income family and having the tools and supplies to grow a garden with a variety of vegetables will greatly reduce our grocery budget and give us the ability to sustain a much healthier life. Produce in our store often comes in frozen from transport, and does not last long. Having the ability to have fresh foods available that we can also can to preserve would continue to reduce the budget throughout the winter time as well.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

8

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

2

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Casey Reddick

Created Date: 02/27/2022 11:21 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:19 AM



ALASKA MICRO GRANTS

Project ID: 2022-2469-Necessary Supplies for Food Security

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Whitney Cavazos

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Sterling

Project Zip Code: 99672

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Necessary Supplies for Food Security

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kenai Peninsula

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Dip net's will be used to supply salmon to my family and several indirect beneficiaries. Essential items such as vacuum seal bags, cutting boards, knives and canning equipment are necessary to provide prepacked meals. Additionally game bags, citric acid and a sausage stuffer would be beneficial in harvesting big game animals. Increasing food security is of the utmost importance for my family This grant would allow me to feed my immediate family of six (four of whom are senior/elderly), salmon two times a week for the entire year. After providing for my family, I can supplement food for five families when needed.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

6

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Whitney Cavazos



ALASKA MICRO GRANTS

Created Date: 02/27/2022 6:31 PM

Modified Date: 02/22/2023 7:06 AM



ALASKA MICRO GRANTS

Project ID: 2022-2474-Girdwood Sustainable Homestead

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Marilyn Jeffers

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Girdwood

Project Zip Code: 99587

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Girdwood Sustainable Homestead

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Anchorage

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$500.00

Total Amount Of Funds

\$4,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Greenhouse will provide a climate controlled structure allowing for the growing of vegetables in the wet ecosystem of Girdwood. The crops grown will include potatoes, beets, cabbage, collards, garlic and herbs for drying. The goal is to grow vegetables that may be stored in the garage, dried, or canned to provide supplemental vegetables for breakfast and dinner for 3-4 months of the winter so we are only reliant on the grocery store for hard to grow vegetables/fruit. This will provide food for 6 direct family members and 15 community members who we share meals with during the winter.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

6

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

15

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Marilyn Jeffers

Created Date: 02/27/2022 6:56 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-2487-Jones Family Garden improvement

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Matt Jones

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Haines

Project Zip Code: 99827

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Jones Family Garden improvement

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Haines

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Expand and improve existing greenhouses; one of which was damaged due to snowfall this year. Provide structural overhead awning for sustained protection of investment; rebuild damaged awning greenhouse and enlarge 100%; provide a more "sealable" enclosure to a small porch greenhouse. Both started last year and produced fresh vegetables for summer in remote Southeast community, but very rough built. Expansion will allow continued growing of rain and heat sensitive vegetables to feed our family of 6 and share w/10 others. The greenhouses provide warm, dry shelter for a variety of seedlings early, and main housing for tomatoes, cucumbers summer long.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

6

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

40

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Matt Jones



ALASKA MICRO GRANTS

Created Date: 02/27/2022 10:36 PM

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-2495-Echo Ridge sustainable homestead project

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Jason Jeffers

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Girdwood

Project Zip Code: 99587

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.

For example: Development of the ABC Agriculture Resource Center

Echo Ridge sustainable homestead project

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Anchorage

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$500.00

Total Amount Of Funds

\$1,500.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I will purchase containers for inside greenhouse to include 5 original earthbox containers for growing greens & 8 earthbox root containers for root vegetables. Purchase will include earth box automatic watering system. Container project will allow for improved and controlled growing conditions inside greenhouse while maximizing resources. Reservoir & automatic watering system will allow for increased flexibility of garden to tolerate being left for more than 2+ days during the summer months. Girdwood has unique gardening challenges that earthbox containers will provide solution to. Garden will supply 6 immediate family members and 15 community members we share meals with.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

6

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

15

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Jason Jeffers



ALASKA MICRO GRANTS

Created Date: 02/28/2022 9:53 AM

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-2497-Huslia Community Garden - Youth led project

Status: Granted

Application Type: Organization

Organization Name: Huslia Tribal Council

Applicant Name: Elizabeth Wright

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Huslia

Project Zip Code: 99746

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Huslia Community Garden - Youth led project



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$10,000.00

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

The purpose of this project is to grow a sustainable food source throughout the summer using the greenhouse to extend the growing season. A community garden is a priority for our village. Ten years ago the community of Huslia had a huge community garden that the youth and tribal staff planted and took care of each summer. We would like to have a garden again and we have selected an appropriate space located behind the new tribal office within walking distance to everyone's homes. We also have another space available next to the new baseball field that was built a few years ago. We are requesting funds for gardening supplies, a new greenhouse, a gazebo to shade us, lumber to make some raised beds, and fence material for rabbit proofing. An additional priority is to engage youth in the garden project so they can learn gardening, healthy eating options, importance of community service, and responsibility. Elders have already volunteered to help and the tribe will be in charge of the project but this will be a youth-led initiative.



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Yukon-Koyukuk

Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, apiaries, other necessary items to grow and store food



ALASKA MICRO GRANTS

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

Huslia is located 290 air miles west of Fairbanks. All of our food is flown or barged in except for subsistence food and the community has food insecurity issues. Food is very expensive. A community garden is a priority for our village. The garden will be youth-led, maintained by volunteers, supported by the tribal government, and will be sustainable. The community garden will provide fresh food, affordable food, community interaction, food security, and an activity for youth and elders. The community garden will also help people start their own home garden providing starts, seeds, and advice. The greenhouse will be used for starting seeds and growing plants that require warmer temperatures and less wind, prolong the growing season. We will also provide the funds for people to have the opportunity to take the Master Gardener class. The project goal is to provide food security and healthy food for the community.

Measurable actions/objectives:

1. 50% increase in food production during the summer.
2. An increase of 10 home gardens by summer of 2024
3. Provide fresh food for the community.

Number of Direct Beneficiaries

Number of direct beneficiaries.

314

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

25



ALASKA MICRO GRANTS

Have you previously been a recipient of a Micro Grant Award?

Yes

Outcomes

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

We plan to collect the required data and measure success outcome as follows:

1. Outcome 1 will be measured by counting the number of plants and pounds harvested.
2. Outcome 2 will be measured by counting the number of home gardens.
3. Outcome 3 will be measured by tracking the types and amount of food grown.

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	
Fringe Benefits	
Travel	
Equipment	
Supplies	\$10,000.00
Itemized Contractor Consultant	
Other Expenses	
Indirect Costs	
Total Budget	\$10,000.00
Minimum Matching Funds Required (below):	
At least 10%	\$1,000.00

Others

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village counsel will oversee maintenance after the project is completed.

The tribe will undertake the maintenance and long-term planning for the community garden. The Huslia Tribal Council will oversee maintenance after the project is completed.

Created By: Elizabeth Wright



ALASKA MICRO GRANTS

Created Date: 02/28/2022 10:03 AM

Modified Date: 11/07/2022 5:19 PM



ALASKA MICRO GRANTS

Project ID: 2022-2507-Chicken coup

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: kilipaki Harris

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: skagway

Project Zip Code: 99840

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Chicken coup

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Skagway

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Building a new chicken coup to house year round poultry. Current one is falling apart and needs to be replaced. We currently have 4 egg layers and plane to get 4 more. Eggs are shared with all town residents when there are extra.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

10

Have you previously been a recipient of a Micro Grant Award?

No

Created By: kilipaki Harris

Created Date: 02/28/2022 11:41 AM

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-2532-Etolin Street neighborhood food security program

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Andrew Thoms

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Sitka

Project Zip Code: 99835

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Etolin Street neighborhood food security program

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Sitka

Type of Project

Select One

Starting or expanding hydroponic and aeroponic farming of any scale: Hydroponic system \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We will build an indoor hydroponic system to grow micro-greens, salad greens, basil, and tomato plants. The hydroponic system will be in a finished basement supplied with hydro-electricity. We will share the harvests from the hydroponic system with the elders and young couples in the neighborhood who we currently share salmon, deer, and firewood with from subsistence harvest. The greens and tomatoes will add a key element that is lacking for year-round fresh greens. We will supply 11 elders, 3 young couples, and 5 co-workers in addition to our household.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

19

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Andrew Thoms

Created Date: 02/28/2022 4:05 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-2534-Indoor winter grow tower

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Jennifer Moore

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Anchorage

Project Zip Code: 99516

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Indoor winter grow tower

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Anchorage

Type of Project

Select One

Purchasing or building towers to grow leafy green vegetables: Grow tower/seeds \$500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$500.00

Total Amount Of Funds

\$1,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

An indoor grow tower with lights will provide year round access to fresh berries and vegetables for 15 people to include elders and children. This will provide fresh produce to those who would not otherwise purchase it in the winter. Grow towers also speed up plant starts to plant outdoor in the spring increasing the crops/food we can provide. We will grow leafy green vegetables, cucumbers, tomatoes, eggplants, strawberries, herbs, beans, and more. These can all be eaten fresh or stored in the freezer/canned if there is excess. The tower holds 30 plants in 2.5 square feet of space.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

15

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

10

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Jennifer Moore

Created Date: 02/28/2022 4:34 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-2535-Modify Garden Across the River at Fishcamp

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Noelle George

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Akiachak

Project Zip Code: 99551

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Modify Garden Across the River at Fishcamp

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Bethel

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Each summer in Southwest Alaska is unpredictable and can become challenging to keep gardens to successfully produce acceptable size vegetables. I believe to achieve a successful garden is, separate the growing plants from the permafrost. I plan on building garden beds, add in plant-acceptable soil and tools to grow nutritious produce. I can extend the garden in the coming years and share produce with friends and family. I would persuade extended family to start gardening at their fish camps by showing them what I can grow and cook with fresh salmon. My estimation will supply 13 households.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Noelle George

Created Date: 02/28/2022 4:47 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-2569-Update 2013 Equip HT for winter production

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Barth Hamberg

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Sitka

Project Zip Code: 99835

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Update 2013 Equip HT for winter production

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Sitka

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

This grant would fund the updating of a 2013 EQUIP high tunnel for successfully overwintering crops by installing a frost-proof water supply, ventilation and wiring, replacing aged polyethylene greenhouse film and row covers, soil testing, and soil/temp/humidity monitoring equipment. I am a landscape architect and assist others in high tunnel and garden design; so grant would fund technology that would be shared to improve high tunnel production in southeast Alaska. I estimate I will share this technology with 100 individuals including gardeners, students, and teachers. The production and subsistence resources will provide 75% of the food for our family.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

100

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Barth Hamberg



ALASKA MICRO GRANTS

Created Date: 03/01/2022 9:55 AM

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-2577-Growing and Sharing with the Kenai/Nikiski Community

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: James Smith

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Kenai

Project Zip Code: 99611

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Growing and Sharing with the Kenai/Nikiski Community

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kenai Peninsula

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Last year we shared home grown produce with 6 local families, mostly seniors. I have also planted 2 new apple trees that are doing well and hope to add fruit in the mix with the vegetables. I intend on planting more fruit bushes this spring as well. With the vegetables and fruit, I intend to catch and share even more salmon than I did this year, all of which was processed by myself, and vacuum sealed and frozen for long term storage and use. Although I do this out of my own pocket, addition assistance will allow for more giving.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: James Smith

Created Date: 03/01/2022 10:56 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-2593-update current coop and greenhouse

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Saima Chase

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Kotzebue

Project Zip Code: 99752

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.

For example: Development of the ABC Agriculture Resource Center

update current coop and greenhouse

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Northwest Arctic

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We have a current chicken coop that needs some repairs and updated feeders/warmers from Alaska Mill and Feed. We also have a green house that needs repairs and updating and new soil and new pots for some of the veggies I would like to grow. I would also like to purchase more jars and canning supplies so that I can put more fish away, we usually put 8-12 cases away a year and we have a smoker that we use to smoke the fish and a canner to can them. I also put away smoked strips every summer. thank you!

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

8

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Saima Chase

Created Date: 03/01/2022 3:52 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-2607-Unalaska Neighborhood Greenhouse

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Peter Neaton

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Unalaska

Project Zip Code: 99685

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Unalaska Neighborhood Greenhouse

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Aleutians West

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The food grown in this greenhouse will include lettuce, spinach, kohlrabi, cabbage, cucumbers, beets, carrots and tomatoes as well as herbs, flowers and start seedlings for outdoor planting. The greenhouse will also be used to dry kelp and salmon during the summer season and process outdoor vegetables (potatoes). The greenhouse will allow us to extend our current outdoor growing season, heavily weather dependent and provide food for our immediate family (vegetable servings daily, 8 months), neighbors (19 people) and crew of our commercial fishing boats (8 people).

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

3

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

27

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Peter Neaton

Created Date: 03/01/2022 7:32 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-2617-Build a 12x16 Greenhouse

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Jason Marley

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Anchorage

Project Zip Code: 99516

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Build a 12x16 Greenhouse

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Anchorage

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$500.00

Total Amount Of Funds

\$4,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The outcome of this project is to supplement our family of 4 and up to 4 other families with a diet of fresh organic vegetables. Extra food will be canned, frozen, or donated to a family in need. Once fully operational, the production goal is to save each family around \$50 a month. The garden will be maintained by our family of four. The greenhouse will be built with sweat equity and the assistance of a friend who is a professional builder. We plan to grow tomatoes (fresh and for canning), cucumbers, peppers, green beans, peas, and leafy greens.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

15

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Jason Marley

Created Date: 03/01/2022 10:42 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-2645-build a passive solar greenhouse

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: David Lohr

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Haines

Project Zip Code: 99827

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.

For example: Development of the ABC Agriculture Resource Center

build a passive solar greenhouse

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Haines

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Build a passive solar green house to extend growing season and for selling vegetables at Haines farmers market and roadside stand. Provide supplemental food assistance for 25 to 30 families. Vegetables grown will include carrots, tomatoes, squash, onions, greens, broccoli, potatoes, etc.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

50

Have you previously been a recipient of a Micro Grant Award?

No

Created By: David Lohr

Created Date: 03/02/2022 11:04 AM

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-2652-Development of Vegetable Garden for Food Security

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Dorothy Jarchow

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Kake

Project Zip Code: 99830

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Development of Vegetable Garden for Food Security

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Petersburg

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The funds for this grant would be used in the community of Kake, in southeast Alaska, to purchase seeds, soil, soil amendments, raised beds and containers, gardening tools and to install an outdoor water line and an outdoor electrical outlet to help maintain a current small vegetable garden and a hydroponic tower that I already own. I will also install small bee houses, hummingbird feeders, and plant native flowers to promote pollinators. The vegetables that are grown will be used for my family and for the senior center for their lunch program for the elders in town.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

3

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Dorothy Jarchow

Created Date: 03/02/2022 11:53 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-2692-Bolstering Harvest Potential Through Greenhouse Vegetable Growth

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Amanda Queenie

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Mountain Village

Project Zip Code: 99632

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Bolstering Harvest Potential Through Greenhouse Vegetable Growth

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kusilvak/Wade Hampton

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

My husband is an avid subsistence provider, but through fishing limitations and ammo shortages, we have found ourselves looking for new ways to bolster our summer food collections. Without a greenhouse, we have successfully grown potatoes, carrots, peas, and lettuce. A greenhouse would allow us to grow less hardy plants like cucumbers, squash, peppers, onions, and strawberries. Depending on the structure, this may even allow my husband to instruct me in the ways of drying fish and other locally caught meats. This would primarily feed our family of 4 with another on the way; we will gladly share the excess!

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

10

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Amanda Queenie



ALASKA MICRO GRANTS

Created Date: 03/02/2022 3:10 PM

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-2693-Increasing Community Food Security in Southeast Alaska

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Jacob Wieliczkieicz

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Sitka

Project Zip Code: 99835

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Increasing Community Food Security in Southeast Alaska

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Sitka

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Funds will be used to buy materials to increase subsistence harvest and improve community food security, capacity, and resiliency. Supplies to be purchased includes dip nets, fishing supplies, longline gear, coolers, external frame backpack for hauling game, waders, meat processing knives, meat packing/processing bags, vacuum sealer, jars/lids, processing supplies and a smoker. To estimate impact, using borrowed gear in 2021, I harvested an estimated 1,067 pounds of salmon, halibut, rockfish, deer, abalone, scallops, sea urchins, sea cucumbers, herring, crab, clams, seaweed, and shrimp. I provided for 4 people directly and 41 people and organizations indirectly including elders, non-profits, tribal food security programs, as well as proxy harvesting for others unable to perform subsistence activities.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

41

Have you previously been a recipient of a Micro Grant Award?

No



ALASKA MICRO GRANTS

Created By: Jacob Wieliczkievicz

Created Date: 03/02/2022 3:22 PM

Modified Date: 02/22/2023 7:14 AM



ALASKA MICRO GRANTS

Project ID: 2022-2716-Bathke 2022 Honeybees

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Tane Bathke

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Anchorage

Project Zip Code: 99516

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Bathke 2022 Honeybees

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Anchorage

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$500.00

Total Amount Of Funds

\$1,500.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

My plan is to purchase 2 nucs of honeybees, frames, and spring food through the Southcentral Alaska Beekeepers Association. I plan on registering and monitoring these two hives to insure a successful honey harvest at the end of the season. I will store the honey in clean, reusable mason jars. Local honey has so many healthful benefits. My desired outcome would be to harvest around 50 pounds of honey to share with 15 -20 neighbors, family and friends. The bees travel up to five miles for nectar and pollen. They will pollinate my neighbors' small orchards, flowers and vegetable gardens.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Tane Bathke

Created Date: 03/02/2022 6:19 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-2748-Backyard Greenhouse Box Gardening Project

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Sara Germain

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Nome

Project Zip Code: 99762

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Backyard Greenhouse Box Gardening Project

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Nome

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We would like to buy cold frames for our backyard in order to grow vegetables to feed our family and friends. We would like to grow peas, kale, broccoli, spinach, and lettuce. This project would provide vegetables to a minimum of 2 people and a maximum of 7 people in the summertime (4 months). This is especially important in Nome, Alaska, where the quality of produce at the grocery store is lacking.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

5

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Sara Germain

Created Date: 03/03/2022 9:13 AM

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-2750-Hydroponic Garden

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Kalinda Kindle

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Anchorage

Project Zip Code: 99507

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Hydroponic Garden

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Anchorage

Type of Project

Select One

Starting or expanding hydroponic and aeroponic farming of any scale: Hydroponic system \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$500.00

Total Amount Of Funds

\$1,500.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The purchased hydroponic gardening system, will yield on average 30 plants at a time, and be used to produce primary lettuce and leafy greens.

Each harvest produce beyond the average consumption for a household of two people will be washed, prepared and delivered to low-income seniors at Chugach View and Manor, 1281 E 19th Ave, Anchorage Ave. or other seniors housing facilities in Alaska facing food insecurity, if needed. At need seniors of fresh vegetables produced will be identified by the service coordinator and added as the fresh produce to food boxes for Alaskan seniors in need.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

35

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Kalinda Kindle



ALASKA MICRO GRANTS

Created Date: 03/03/2022 9:17 AM

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-2758-Subsistence Waterfowl Project

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Luke Henslee

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: NOME

Project Zip Code: 99762

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Subsistence Waterfowl Project

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Nome

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We would like to improve our spring and fall waterfowl subsistence equipment to improve our odds of hunting success. With these funds, we would buy meat packing/processing supplies-such as bags, a vacuum sealer , and a smoker, duck and goose decoys, duck and goose calls, and a new camo layout blind. Waterfowl hunting provides us with dozens of brant, swans, cranes, and puddle ducks that we eat for the entire year and share with friends in the summer for 4 months. Subsistence waterfowl is one of the only sources of fresh game meat in the Nome area in the spring months.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

7

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Luke Henslee

Created Date: 03/03/2022 9:58 AM



ALASKA MICRO GRANTS

Modified Date: 02/21/2023 12:37 PM



ALASKA MICRO GRANTS

Project ID: 2022-2779-Greenhouse and smoker combination

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Tanya Moorcroft

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: King Salmon

Project Zip Code: 99613

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Greenhouse and smoker combination

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Bristol Bay

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I plan on building a greenhouse that will also have backside built with table for cutting fish to put in smoker. I will share greenhouse produce with my family and friends approximately 12 people. I will plant tomatoes, peppers, squash, cucumbers, onions, peas, lettuce. I will also use the greenhouse to process our subsistence salmon into strips for smoking, canning and freezing. This project will help my family process vegetables and salmon for use during the rest of the year. I estimate that this will supply 12 people with enough canned and frozen vegetables and fish to last 5 months.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

6

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

6

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Tanya Moorcroft

Created Date: 03/03/2022 11:38 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-2784-Develop Extended Growing Season Area for Vegetables

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Cody Carpenter

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Anchorage

Project Zip Code: 99516

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Develop Extended Growing Season Area for Vegetables

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Anchorage

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$500.00

Total Amount Of Funds

\$4,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Our family will collectively work to grow crops of potato, beans, tomatoes, cucumbers, and peppers inside of a greenhouse. We would also use the greenhouse for processing fish and game meat. We have a large family from adopting from the Alaska foster care system and I serve as a pastor at our church. Our vegetable garden, combined with this greenhouse, will allow us to feed vegetables to the 10 people in our household along with 10-20 more people we help to support in our church.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

10

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Cody Carpenter

Created Date: 03/03/2022 11:58 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-2801-Repair Roof & Heat Greenhouse/Processing room

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Randi Presley

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Soldotna

Project Zip Code: 99669

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Repair Roof & Heat Greenhouse/Processing room

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kenai Peninsula

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We have a Greenhouse/Processing room that has processed 24 big game animals, 229 salmon, 88 ocean whitefish and 21 gallons of fruits/berries/mushrooms. Our 3 chamber vacs have sealed 2045 bags of fish & wild game that were harvested in 2020 & 2021. We have shared these food items with 57 others, and plan to continue doing so. We plan to use the room for starting fruits and vegetables as soon as its heated. The polycarbonate roof currently leaks and could potentially ruin the vacuum sealers & future heater. We would like to use the grant money to repair the roof & purchase a heater.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

51

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Randi Presley

Created Date: 03/03/2022 1:11 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-2815-Construction of the Foster Road Greenhouse

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Ben Morookian

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Anchorage

Project Zip Code: 99516

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Construction of the Foster Road Greenhouse

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Anchorage

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$500.00

Total Amount Of Funds

\$4,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We grow tomatoes, potatoes, cucumbers, squash, beans, onions, lettuce, garlic, broccoli and more. The greenhouse will be also used to hang moose meat for aging. This project improve our ability to get our seasonal planting in and increase our yields making fresh product available to our Sunday Night Dinners. We estimate that this will contribute to 10 adults and 7 kids supplemental meat and vegetables for weekly meals throughout the year.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

7

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

17

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Ben Morookian

Created Date: 03/03/2022 2:33 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-2825-Development of Best Meat Storage

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Seth Kantner

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Kotzebue

Project Zip Code: 99752

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Development of Best Meat Storage

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Northwest Arctic

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I've hunted and fished and gathered food here in the Arctic my whole life and also gardened and run a greenhouse for 40 years for my family and community. I consistently try to preserve food in new and better ways, with less waste. These efforts would greatly be aided by a bandsaw for cutting frozen meat, and large vacuum canisters and a chamber vacuum sealer for higher quality storage with increased shelf-life, and with a freezer, canning jars and vacuum supplies.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

3

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

18

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Seth Kantner

Created Date: 03/03/2022 3:13 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-2852-BACKYARD GREENHOUSE

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Jacob Houser

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Anchorage

Project Zip Code: 99508

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

BACKYARD GREENHOUSE

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Anchorage

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$500.00

Total Amount Of Funds

\$4,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We would like to build a small/medium greenhouse in our backyard. The greenhouse would be used to grow cucumbers, peppers, greens, beans, and fruits. We plan on having a small area dedicated for drying and preserving salmon from the summers catch and an area to grow seedlings. We plan on sharing this with two of our closest family friends, which would feed 9 people including ourselves through the majority of the winter months. Any access food will be donated to the TFO veteran non profit that I'm apart of.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

9

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

15

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Jacob Houser

Created Date: 03/03/2022 9:08 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-2856-Increasing Food Security with Garage-grown Microgreens

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Amanda Buzzell

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Anchorage

Project Zip Code: 99508

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Increasing Food Security with Garage-grown Microgreens

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Anchorage

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$500.00

Total Amount Of Funds

\$1,500.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I will purchase lights, seeds, trays, fans, growing medium, and other equipment to grow microgreens on my existing garage shelves. The microgreens I will grow include radish, pea, broccoli, and other greens. I will use the microgreens to feed my family of 3 people fresh greens during the winter months when fresh greens are scarce. I will share excess greens with family, friends, and neighbors. Eight trays of microgreens will yield around 40 ounces of microgreens per 10-day growing cycle for a total of approximately 800 ounces of fresh greens from September through March.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

3

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Amanda Buzzell

Created Date: 03/03/2022 9:37 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-2860-Eating Outside- The greenhouse to the table!

Status: Granted

Application Type: Organization

Organization Name: Walking Outside Foundation

Applicant Name: Myra Olson

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Palmer

Project Zip Code: 99645 Phone/Text: 907-355-8641

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Eating Outside- The greenhouse to the table!



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$10,000.00

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

Walking Outside Foundation will provide hands on gardening instructions for the local community for the second year under the auspice of a social distancing program we call Eating Outside. We focus our attention on those with intellectual and developmental disabilities. At-Risk Youth from Providence Hospitality Houses and other vulnerable groups will also be invited to participate in all phases of planting and harvesting. Additionally, plants will be distributed to these groups to take home for container gardening if they have no garden spot. The importance of equipping persons with the necessary skills and supplies to grow garden plants from seed in a greenhouse, plant a garden, and properly store food is paramount to becoming self-sufficient perpetually. It serves as a multipurpose tool in that it provides good food for the soul as well as enjoyable work which is healthy for the physical and mental well-being of individuals.



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Matanuska-Susitna

Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, apiaries, other necessary items to grow and store food

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

Objective 1 Walking Outside Foundation seeks to expand the Eating Outside Program by purchasing a 12'X24' greenhouse building that will allow for small groups of clients to work inside, early in the growing season to grow edible plants. All the other funds will be used to purchase a supply of soil and seeds to plant. The main objective for this program is to provide food stability the old-fashioned way- a garden. A person growing just a few plants every year. with just a little time can save from 10-25% on their grocery bill. Planting a garden, container gardening and even making sprouts saves money at the checkout. A greenhouse will allow for producing healthy sprouted grains and legumes for that can be harvested weekly, such as alfalfa and mung beansprouts. These seeds become ready to eat food quickly and are a healthy "fast food" that is as easy as rinse and add to sandwiches, salads, or to use as toppings for soups and other main or side dishes. Sprouts can be a regular source of fresh vegetables for the table while waiting for the garden plants to mature, which many take weeks or months to harvest. Additionally, a greenhouse will give a head start for sprouting seedlings to plant outdoors and provide an indoor space for plants that require warmer temperatures such as tomatoes, peppers, and okra. One corner of



ALASKA MICRO GRANTS

the greenhouse will be used for mushroom cultivation.

The participants will transplant the seedlings outdoors, learning when to water, weed, thin, and harvest the plants. Food nutrition and health benefits information will be discussed as part of the curriculum. The last part of the program will be to harvest the garden and prepare nutritious meals to eat and share with their families or groups. When more than one group home or family group is invited to the feast, they will be "Eating Outside" for purposes of social distancing at picnic tables on the beautiful Matanuska Lake and encouraged to use the Crevasse Moraine trail system for wild edible plant identification and exercise.

Harvesttime reaps the plenty and the groups will be taught easy methods to preserve food such as drying and freezing.

Objective 2 Excess plants started in the greenhouse will be distributed to families or group homes of clients who are participating in the program who wish to grow their own food in the Mat-Su Borough and to help manage local food insecurity issues.

Objective 3 WOF will solicit donations from those who are able to contribute for plants by means of a suggested contribution amount, for plants to provide for future program expenses. These plans include purchasing a commercial freezer and freeze dryer to preserve excess food for the long winter months when food in Alaska is both expensive and scarce. When there is abundance, there is waste. WOF wishes to purchase a freezer for space to preserve the abundance so that none is wasted and so that there is an adequate amount in store for winter.

Number of Direct Beneficiaries

Number of direct beneficiaries.

75

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

250

Have you previously been a recipient of a Micro Grant Award?

No



ALASKA MICRO GRANTS

Outcomes

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

In order to measure outcome results, participant attendance will be taken and recorded. Activity notes will be kept so as to track the participants activities. Additionally, the plants distributed to group homes, individuals and other parties will be tracked as well as the number planted on site and in community or container gardens. Harvest time will have records kept regarding amounts of food eaten, dried and frozen.

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	\$0.00
Fringe Benefits	\$0.00
Travel	\$0.00
Equipment	\$9,835.00
Supplies	\$165.00
Itemized Contractor Consultant	\$0.00
Other Expenses	
Indirect Costs	
Total Budget	\$10,000.00
Minimum Matching Funds Required (below):	
At least 10%	\$1,000.00

Others



ALASKA MICRO GRANTS

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village counsel will oversee maintenance after the project is completed.

Walking Outside Foundation will make it our business to be sure that there is no waste. Seeds started in the greenhouse will be planted outside and nurtured to maturity. Excess plants will be shared with group homes, individuals, and some will be sold to help offset costs of producing live plants. Weather sensitive plants will be grown in the greenhouse once the seedlings have been planted outside and there is room. These will include tomatoes, okra and other heat loving plants. The food stuffs that are not eaten will be dried, frozen, sold or shared with the food banks to prevent waste. This project will serve this purpose into perpetuity. At the end of the season, all plant waste will be composted or fed to the worm beds to create castings for next year's soil base.

Created By: Myra Olson

Created Date: 03/03/2022 10:56 PM

Modified Date: 11/07/2022 5:19 PM



ALASKA MICRO GRANTS

Project ID: 2022-2870-Processing Inupiaq

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Sandra Tahbone

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Nome

Project Zip Code: 99762

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Processing Inupiaq

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Nome

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Process wild plants and berries, sea and land mammals, and fish. This project will allow us to adapt our traditional harvesting/processing methods to address climate change to improve quality of processed food. This project will supply 15 elders and other community members with: dried, canned and frozen fish; canned sea and land mammals; canned and frozen wild greens; and canned and frozen berries.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

3

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

50

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Sandra Tahbone

Created Date: 03/04/2022 6:58 AM

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-2908-Green house product producer

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Jamie Horton

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Nome

Project Zip Code: 99762

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Green house product producer

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Nome

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

With the project I plan to build a green house that will produce fresh vegetables. I also plan to use the green house to dry fish and other native foods. I plan on providing food for myself, and other family members. Any leftover vegetables or fish will be distributed to the XYZ senior center. I am estimating that I will be able to produce 40-50 lbs of fresh vegetables. After this year I plan on using the fresh vegetables to also incorporate live chickens for fresh eggs.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

3

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

10

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Jamie Horton

Created Date: 03/04/2022 11:59 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-2938-Greenhouse

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Kelsey Nelson

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Anderson

Project Zip Code: 99744

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Greenhouse

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Denali

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The greenhouse will grow multiple types of cold-hardy vegetables, squash, and herbs. Lettuce/cabbage will be grown for summer consumption. The majority of the food produced will be preserved for winter storage with the goal of achieving sustainability to ensure year round fresh, local produce for my household and extended family within Alaska. Some herbs will be processed into natural mosquito repellent. The greenhouse is necessary for the safety and longevity of the vegetation as it will protect the crops from moose and will extend our growing season substantially! Once the greenhouse is constructed a rainwater collection system will be installed.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

12

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Kelsey Nelson



ALASKA MICRO GRANTS

Created Date: 03/04/2022 2:24 PM

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-3007-Expansion of Nichols Homestead Food Security

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Kacie Brant Bunnell

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Deltana

Project Zip Code: 99737

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Expansion of Nichols Homestead Food Security

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Southeast Fairbanks

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We will be able to triple our crops with a greenhouse on our homestead. We grow lettuce, tomatoes, cucumbers, peppers, sweet potatoes, zucchini, cabbage, carrots, herbs etc. We would be able to have fresh veggies well into winter with potential greenhouse for our family of four and our elders on the homestead.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

12

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

6

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Kacie Brant Bunnell

Created Date: 03/05/2022 9:13 AM

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-3008-Subsistence 2022

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Rebecca Wilmarth

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Red Devil

Project Zip Code: 99656

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Subsistence 2022

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Bethel

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The supplies used in this project will be used to renovate the existing subsistence arsenal to include the garden, greenhouse, and smokehouse. Fishing nets and equipment will be replaced. These upgrades will enhance the subsistence growing, gathering, and harvest season. The garden and greenhouse vegetables grown throughout the summer are shared with friends and family in the community. The fish caught is processed by canning, smoking, and freezing with the help of friends and family and then shared evenly. The outcomes of this project will provide food security throughout the winter to over 30 people in a remote community.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

6

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

25

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Rebecca Wilmarth



ALASKA MICRO GRANTS

Created Date: 03/05/2022 9:17 AM

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-3039-Hunting for food security and self-sufficiency

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Anton Nedler

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Skagway

Project Zip Code: 99840

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Hunting for food security and self-sufficiency

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Skagway

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Meat packing/processing supplies-such as bags, a vacuum sealer and a smoker to preserve salmon are used for preserving hunted moose, sitka blacktail deer, black & brown bear. Every portion of the animal is used and is a benefit to the overall community. Meat is to be shared with an estimated 10 families in the community and the amount of food varies depending on which animals are in season. This would allow me to provide locally harvested food source to those physically unable to participate in the hunt, and educates future generations in self-sufficiency

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

35

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Anton Nedler

Created Date: 03/05/2022 12:09 PM



ALASKA MICRO GRANTS

Modified Date: 02/17/2023 9:14 AM



ALASKA MICRO GRANTS

Project ID: 2022-3081-Heated Greenhouse

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Mark Anderson

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Anderson

Project Zip Code: 99744

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Heated Greenhouse

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Denali

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Construct a heated greenhouse that would extend the growing season long enough to obtain maximum crop yield. Utilize the greenhouse for the starting of plants from seeds. The crops I currently grow are tomatoes, cucumbers, squash, kale, swiss chard, peas, carrots, beets, and peppers. I also grow the herbs basil, parsley and cilantro. Using a heated greenhouse I would add mini-watermelons. This will provide food for my wife and myself. The surplus food I produce I will sell at farmers markets, and to my neighbors.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

5

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Mark Anderson

Created Date: 03/05/2022 5:16 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-3115-Building Community Capacity: Education, Distribution, Processing, Storage

Status: Granted

Application Type: Organization

Organization Name: Victory Garden at Mosquito Lake Community Center

Applicant Name: Erika Merklin

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Haines

Project Zip Code: 99827

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.

For example: Development of the ABC Agriculture Resource Center

Building Community Capacity: Education, Distribution, Processing, Storage



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$10,000.00

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

The Victory Garden (VG) at Mosquito Lake School Community Center (MLSCC) was established in 2020 and planted with all-volunteer help on June 6 by 60 Haines community members. The emergence of this Food Hub was in direct response to the need for Food Security in Haines. Planted in 80' rows, the VG is approximately 6,000 square feet and produced an abundance of vegetables from Asian greens to zucchini; expansion is being planned.

We plan to continue outreach efforts to increase resident participation in weekly "work parties" which serve to educate, while providing nutritious local produce; increase distribution in collaboration with Haines' Salvation Army. The MLSCC, a former elementary school owned by the Haines Borough, offers a commercial kitchen, attached greenhouse, space for workshops, storage for root crops and the possibility for substantial garden expansion.

The VG's mission as the only Food Hub in Haines, is to educate the community about 'garden science', including: seed starting, soil health, disease and pest prevention, season extension technology, composting, preservation/storage, all by producing and storing their own food.



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Haines

Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, apiaries, other necessary items to grow and store food



ALASKA MICRO GRANTS

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project’s objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

Actions:

Purchase processing equipment: stainless bowls, pots, metal trays, vacuum sealer, fermentations crocks, canning and storage (bind, buckets, bags).

Hire Victory Garden “Field and Kitchen” Coordinator

Plant Victory Garden with volunteer effort

Provide monthly workshops specific to growing, preserving and storing local foods

Establish a frost free community food storage space for garden canned goods

Outcomes:

Increase participation in the Victory Garden by 20% in 2022

Utilize refrigerator and freezer to increase fresh produce distribution to Haines by 30%

Educational partnerships UAS Cooperative Extension and Haines Borough School District

Establish a community driven Food Hub

Number of Direct Beneficiaries

Number of direct beneficiaries.

50

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

250



ALASKA MICRO GRANTS

Have you previously been a recipient of a Micro Grant Award?

No

Outcomes

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

We will continue to maintain metrics on all participants in each activity. We will create a questionnaire to assess participants increased food production knowledge, farming developments and community utilization of food storage at Chilkat Valley Food Hub. Poundage of produce harvested will continue to be documented. We will compare produce distribution with 2020 (33 times, approximately 2,000lbs.) and 2021 (24 times, approximately 2,200 pounds) to that of 2022. We plan to create a list of community recipients and number of pounds distributed (Salvation Army, Victory Garden and Haines Senior Center). Soil testing will be done in the spring and fall of 2022 and compared with results of the July 2021 soil samples; changes in soil fertility will be assessed.

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	\$7,200.00
Fringe Benefits	
Travel	
Equipment	
Supplies	\$2,800.00
Itemized Contractor Consultant	
Other Expenses	
Indirect Costs	
Total Budget	\$10,000.00
Minimum Matching Funds Required (below):	
At least 10%	\$1,000.00

Others



ALASKA MICRO GRANTS

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village counsel will oversee maintenance after the project is completed.

The Victory Garden will continue to educate the community about 'garden science', including: seed starting, soil health, disease and pest prevention, season extension technology, composting, preservation/storage, all by producing and storing their own food. Next year, we hope to offer a Garden and Foraging Camp for school aged children with funding from the Build Back Better Regional Coalition. Our goals will be accomplished with continued community collaboration, local government support and financial contribution from the GROW/ RuralCap. We will continue to nurture emerging leadership, encourage new farmers and provide access to food for the entire community of Haines.

Created By: Erika Merklin

Created Date: 03/06/2022 8:43 AM

Modified Date: 11/08/2022 11:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-3116-Retrofitting Shipping Container for Hydroponic Growing

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Jessica Jans

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Ketchikan

Project Zip Code: 99901

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Retrofitting Shipping Container for Hydroponic Growing

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Ketchikan Gateway

Type of Project

Select One

Starting or expanding hydroponic and aeroponic farming of any scale: Hydroponic system \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Our business is Ketchikan Ever Greens in Ketchikan, Alaska. We commercially grow lettuce and leafy greens year-round inside 2 converted 40-foot shipping containers using hydroponic vertical growing methods. We have recently purchased a 20 foot shipping container that we plan to convert to germinate our seeds, grow microgreens, and be our main processing facility for our harvested produce. We need to install electricity, plumbing, and HVAC. We will also need to bring in shelves, racks, lights, fans for growing. Anything to help us with this project would be appreciated!

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

3

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

13991

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Jessica Jans

Created Date: 03/06/2022 8:43 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-3121-Development Lord of the Yolks Educational Farm

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Heather Baker

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Soldotna

Project Zip Code: 99669

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Development Lord of the Yolks Educational Farm

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kenai Peninsula

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Our Educational Farm produces 120 eggs/week. 5 dozen for family of 9. 2 Dozen used in classrooms of 45 4/5th graders to cook and preserve sustainable food/ given to students in need. Remaining eggs are used by Lil Baker's Bakery (our 10year old's fundraising.) Baby chicks hatch in classrooms & go to families to start their own sustainable egg source. Funds will go to extend chicken run, build compost area, & add 3 fenced garden areas for Alaskan berries, potatoes, onions, & fruit trees. Deepening learning of food preservation/cooking for 45-60 students yearly, providing our family fruit & veggies, & giving bakery locally sourced foods.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

9

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

60

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Heather Baker



ALASKA MICRO GRANTS

Created Date: 03/06/2022 9:29 AM

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-3126-Enhance Subsistence Harvest Preservation

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Peter Jurczak

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Sitka

Project Zip Code: 99835

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Enhance Subsistence Harvest Preservation

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Sitka

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The grant funds will be used to purchase a freezer, smoker and vacuum packer for the preservation of subsistence harvested halibut, salmon, shrimp, crab, venison and wild blueberries. We supply food to our family, seniors, and donate to the Salvation Army for feeding the homeless people of Sitka. We also prepare and donate meals to the St Gregory soup kitchen for needy folks bimonthly, feeding approximately 15 - 20 people.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

6

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

30

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Peter Jurczak

Created Date: 03/06/2022 10:08 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-3133-Building winter hardy coop for chickens

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: sarah peters

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Bethel

Project Zip Code: 99559

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Building winter hardy coop for chickens

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Bethel

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We will build a new chicken coop with a egg laying and collecting box that is weather resistant for our very cold and windy winters. Materials will include lumber, insulation, chicken wire, plastic clear panels to keep out wind, also heat lamps. We will buy new baby chicks. We expect to have sufficient eggs to feed our own family and 2 other families and to monthly donate eggs or food made from the eggs to our local food bank.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

18

Have you previously been a recipient of a Micro Grant Award?

No

Created By: sarah peters

Created Date: 03/06/2022 12:11 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-3137-Tower Garden Project

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Joseph Saugstad

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: KOTZEBUE

Project Zip Code: 99752

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Tower Garden Project

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Northwest Arctic

Type of Project

Select One

Starting or expanding hydroponic and aeroponic farming of any scale: Hydroponic system \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The hydroponics system will allow year round growing of various greens and vegetables to provide vital nutrients to my family of 3. We will also be able to share the food or started plants with many community members (~10), and with 5 educators in the school to show their students how fun and easy it is to grown their own food.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

3

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

15

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Joseph Saugstad

Created Date: 03/06/2022 12:40 PM

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-3153-Basecamp gardening

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Dana Nelson

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Kotzebue

Project Zip Code: 99752

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Basecamp gardening

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Northwest Arctic

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

This project is to help build and support a small garden in our yard. We would purchase various item to help build the garden and then work it through the season. Items would include screws, hand garden tools, seeds and soil. We would share what is grown with neighbors and elders (~10 people). The tools would be in a "library" system of sharing, where they are open to those who need the tools, then bring them back when done.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

3

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

10

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Dana Nelson

Created Date: 03/06/2022 2:54 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-3156-Production of vegetable, herb, and berry starts

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Bonnie Dodds

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: SITKA

Project Zip Code: 99835-7042

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Production of vegetable, herb, and berry starts

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Sitka

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I want to cultivate and propagate perennial food plants - berries, fruit, vegetable, herbs, and native plants. The primary goal is to provide free plants to people in the community, then offer the knowledge and assistance to help them grow their own long term food sources. My focus is plants that are nutrient dense and high yielding. I'd also use space in the greenhouse for processing and drying/preserving seaweed, berries, and wild foraged plants. We would offer to teach the local 4H group how to grow and harvest their own food as well.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

100

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Bonnie Dodds

Created Date: 03/06/2022 3:30 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-3171-Establishing Self-Sustaining Home Garden

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Tracy Bell

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Kotzebue

Project Zip Code: 99752

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Establishing Self-Sustaining Home Garden

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Northwest Arctic

Type of Project

Select One

Starting or expanding hydroponic and aeroponic farming of any scale: Hydroponic system \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Adding a composting unit will contribute to our home gardening cycle and provide us the opportunity to turn our organic waste from our hydroponic system and day-to-day cooking into compost that will be compiled and used to replenish our greenhouse soil in the spring.

This project will ensure that we can successfully compost our organic waste to develop rich soil to increase our access to fresh, healthy foods in the summer months. We anticipate supplementing four meals a week for three individuals with fresh vegetables or leafy greens for four months.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

3

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

15

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Tracy Bell



ALASKA MICRO GRANTS

Created Date: 03/06/2022 5:21 PM

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-3199-Grimes Homestead

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Nathaniel Grimes

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Anderson

Project Zip Code: 99744

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Grimes Homestead

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Denali

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Predators have been able to get over and under our fencing and kill off a large portion of our poultry. We will use this money to buy fencing materials to secure all sides of the run. We would also like to install netting or fencing on the top of the run to prevent any Raptors from preying on our flock. These upgrades will benefit our family of 5 by allowing us to maintain our flock, egg production and meat chickens. A method we will use to measure food produced is count the number of eggs harvested per month.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Nathaniel Grimes

Created Date: 03/07/2022 2:01 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-3219-Food Security for Low Income Housing Residents

Status: Granted

Application Type: Organization

Organization Name: Kodiak Island Housing Authority

Applicant Name: Trevor Brown

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Kodiak

Project Zip Code: 99615

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Food Security for Low Income Housing Residents



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$8,247.22

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

KIHA Program Services directly addresses food insecurity; providing meals and food to residents and assisting with public assistance applications. Living in low-income housing presents unique food security challenges. Residents do not have their own property to build garden beds and purchasing soil is a luxury expense our residents do not have. Providing residents with garden beds, soil, seeds, and tools will build a foundation of food security that will last beyond living in KIHA housing.

Our plan is to build six garden beds with hoops and provide 32 potato bags at KIHA Family Investment Center (FIC). Four garden beds and 28 potato bags would be to host workshops for residents. Attendees would have priority for harvested food, then open on a first come first serve basis. The remaining beds and bags would be specific to the FIC Youth Program. This will allow lessons designed for children about growing and harvesting their own food. The food harvested will go directly to the program meals provided to the children.

Our plan includes food processing equipment for resident use. The food dehydrator and meat grinder would be available for check out by residents, while the vacuum sealer and pressure canner would be available at FIC for residents use. There will be a waiver associated with equipment use. Equipment will help residents with processing their wild harvest and locally grown foods for long-term storage.

Match will be used to purchase seeds, plant starts, and gardening tools.



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kodiak Island

Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, apiaries, other necessary items to grow and store food



ALASKA MICRO GRANTS

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project’s objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

Objective 1- Provide residents living in low-income housing four garden beds with hoops by the end of May 2022.

Objective 2- Harvest at least 36 pounds of produce (lettuce, broccoli, kale, beets, sugar snap peas, etc.) from garden beds by the end of September for KIHA residents that attend work sessions (9 pounds per bed)

Objective 3- Provide 28 household units a potato bag, soil, and seed potatoes to harvest at least 3 pounds of potatoes per household by September (at least 84 pounds total).

Objective 4- Host weekly garden work and/or harvest sessions from May to September with at least five residents in attendance each week.

Objective 5- Provide Youth After School and Summer Program two garden beds with hoops and four potato bags to harvest at least 30 pounds of produce for Youth Program meals.

Objective 6- Provide residents with the opportunity to check out processing equipment for garden and wild harvest foods, with at least 10 residents checking out equipment by November 2022.

Number of Direct Beneficiaries

Number of direct beneficiaries.

96

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

28



ALASKA MICRO GRANTS

Have you previously been a recipient of a Micro Grant Award?

No

Outcomes

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

Objective 1- Garden beds need to be assembled before June 1st.

Objective 2- Each harvest throughout the growing season will be weighed to ensure that the 36 pound minimum will be achieved by September 30th.

Objective 3- All household harvests will be weighed to achieve the 84 pounds total (~3 pounds per household) by September 30th.

Objective 4- Resident attendance of weekly garden work sessions and harvests will be taken by KIHA Program Services staff.

Objective 5- KIHA Program Services staff will weigh each harvest from the Youth After School and Summer Program garden beds and potato bags, to ensure at least 30 pounds of produce for Youth Program meals.

Objective 6- Check out forms and waivers will be counted on October 31st to ensure that at least 10 residents checked out processing equipment throughout the harvest season.

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	
Fringe Benefits	
Travel	
Equipment	
Supplies	\$7,674.22
Itemized Contractor Consultant	
Other Expenses	\$573.00
Indirect Costs	
Total Budget	\$8,247.22
Minimum Matching Funds Required (below):	
At least 10%	\$824.72

Others



ALASKA MICRO GRANTS

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village counsel will oversee maintenance after the project is completed.

Garden beds will be maintained by residents and KIHA Program Services staff. Any garden bed upkeep will be overseen by KIHA Program Services staff and paid for with KIHA funds.

Equipment check out forms and waivers will be monitored by KIHA Program Services staff. Residents will be responsible for reporting any equipment issues, so staff can make sure all equipment is in good working condition. KIHA may provide some food processing equipment additionally like pressure canning jars and lids and vacuum seal bag with match contribution, but otherwise residents will be responsible for those materials.

Created By: Trevor Brown

Created Date: 03/07/2022 10:05 AM

Modified Date: 11/08/2022 11:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-3222-Revitalization of Trailer Side Yard

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Jon Campbell-Wright

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Wrangell

Project Zip Code: 99929

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Revitalization of Trailer Side Yard

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Wrangell

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Currently, the side of our trailer is uneven grassy yard. We plan to yeild at least four large raised garden beds of crop, as well as potted and hanging crops. There is room for a small greenhouse as well. We will grow various herbs, vegetables, and fruits. To feed our large family, we will be preserving the harvest by vacuum sealing, freezing, and canning. We will also be processing both fish and game by vacuum sealing, freezing and canning. We estimate that this garden addition will supply over 8 households with ample amounts of home-grown harvest for winters.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Jon Campbell-Wright

Created Date: 03/07/2022 10:31 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-3235-St. Lawrence Island Gardens

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Curtis Silook

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Gambell

Project Zip Code: 99742

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

St. Lawrence Island Gardens

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Nome

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I am wanting to start a personal garden that I can potentially grow into a community garden. Gardening is really new to St Lawrence Island and I have been able to grow potatoes and onions here in the past. The garden would supplement our diet which consists mainly of marine mammals and various ocean life. Cold crop vegetables such as onions, cabbage/ collards and potatoes will be the main crop with smaller herb gardens.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

7

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

25

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Curtis Silook

Created Date: 03/07/2022 11:24 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-3238-Camp Sustainable Garden

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Shauntel Bruner-Alvanna

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Nome

Project Zip Code: 99762

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Camp Sustainable Garden

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Nome

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

My goal is to build south facing garden beds at our camp site located just east of town near camp Nome. This would allow for sustainable living while out there, healthier options for my family and more space for cultivation. Right now we are able to fish there, so adding vegetables would enable us to have an entire meal fulling on subsistence.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

2

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Shauntel Bruner-Alvanna

Created Date: 03/07/2022 11:42 AM

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-3269-Lowry Farm Perimeter Fence

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: David Lowry

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Tok

Project Zip Code: 99780

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Lowry Farm Perimeter Fence

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Southeast Fairbanks

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The project is to install 5 wire high tensile perimeter fencing around our 13 acre parcel to contain a herd of dairy goats. The fence is required to contain the animals and protect them from predation. The dairy products consisting of milk, butter, cream and value-added products such as soap, hand cream, etc will be used for our household and surplus will be donated to the 20 neighbors and also to the Tok foodbank.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: David Lowry

Created Date: 03/07/2022 2:26 PM

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-3274-Increase food production to feed community seniors

Status: Granted

Application Type: Organization

Organization Name: Ninilchik Senior Citizen's, Inc.

Applicant Name: Julie Otto

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Ninilchik

Project Zip Code: 99639

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Increase food production to feed community seniors



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$5,164.70

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

The Ninilchik Senior Center would like to increase the amount of food produced for our community seniors. We would like to purchase soil and plant starts for our greenhouse plants as well as topsoil and fertilizer for our community garden located on the property. In addition, we would like to purchase a new refrigerator for storage at the senior center. The community garden provides space for our community seniors to grow produce for them and their families to consume. The greenhouse will grow produce to be served to our seniors through our meal program at the senior center.

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kenai Peninsula



ALASKA MICRO GRANTS

Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, apiaries, other necessary items to grow and store food

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

Action/Objective 1: Vegetables grown in the greenhouse will expand the variety of fresh vegetables offered during the summer months for our food program.

Action/Objective 2: Excess produce grown that isn't used in the food program during the summer, such as broccoli, cauliflower, and carrots, will be vacuum sealed and frozen to be used during the winter months.

Action/Objective 3: Adding additional topsoil and fertilizer to our community garden will provide better yields for our community garden growers.

Action/Objective 4: Purchasing an additional refrigerator will provide a 15% increase in refrigerated food storage for the senior center.

Number of Direct Beneficiaries

Number of direct beneficiaries.

200

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

20



ALASKA MICRO GRANTS

Have you previously been a recipient of a Micro Grant Award?

No

Outcomes

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

Ninilchik Senior Center will measure outcome 1, 2 and 3 by counting the number of plants grown for each type of vegetable and the amount of pounds harvested in the fall. We will measure objective 4 by asking our community members how many pounds of food were harvested in the fall.

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	
Fringe Benefits	
Travel	
Equipment	
Supplies	\$5,164.70
Itemized Contractor Consultant	
Other Expenses	
Indirect Costs	
Total Budget	\$5,164.70
Minimum Matching Funds Required (below):	
At least 10%	\$516.47

Others



ALASKA MICRO GRANTS

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village counsel will oversee maintenance after the project is completed.

This distribution of funds will continue assisting our community seniors for years to come. Top soil added to the garden will be used over and over and be able to be maintained when needed by adding additional fertilizer to keep the garden productive for years! Same concept applies to the greenhouse. Soil purchased will be able to be used for the next few years by mixing with new soil thereby extending it's useful life. Refrigerators last for many years. Purchasing a new refrigerator will help the senior center preserve food for many many years to come.

Created By: Julie Otto

Created Date: 03/07/2022 3:41 PM

Modified Date: 11/07/2022 5:19 PM



ALASKA MICRO GRANTS

Project ID: 2022-3314-Expanding Our Garden

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Tiffany Owen

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Delta Junction

Project Zip Code: 99737

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Expanding Our Garden

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Southeast Fairbanks

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

With our current growing area expanded we will be able to grow more vegetables and incorporate a variety of berries. Planting perennial berry plants should increase production yearly as the plants grow and multiply. Saved seeds will be donated to our seed exchange and fresh produce to our community. Produce would also be sold at the farmers market and local gas station. We estimate the first year we will help at least 30 people with 2 pounds of fresh produce, including berries, as well as any person that would like seeds to start their own garden.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

7

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

30

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Tiffany Owen

Created Date: 03/07/2022 8:56 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:20 AM



ALASKA MICRO GRANTS

Project ID: 2022-3328-Development of Point Agassiz Farms

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Faith Nelson

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Petersburg

Project Zip Code: 99833

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Development of Point Agassiz Farms

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Petersburg

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We grow culinary herbs, medicinal herbs, potatoes, garlic, tomatoes, peppers, lettuce, turnips, carrots, and many more vegetables in our greenhouse and outdoor gardens, with a plan to expand into Alaska friendly berries and fruits as well. We offer live plants as well as the harvested veggies. This grant would let us expand our varieties and harvest yield, as well as ensure proper storage and canning. This will add a direct food source to our remote, expanding community of 25-30 people as well as supplying food through the local farmers market to reach the larger population in Petersburg.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

200

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Faith Nelson

Created Date: 03/08/2022 6:58 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:21 AM



ALASKA MICRO GRANTS

Project ID: 2022-3339-Tools to Grow: Rural Farm Development

Status: Granted

Application Type: Organization

Organization Name: ALASKA VILLAGE INITIATIVES

Applicant Name: Lisa Mounts

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Anchorage

Project Zip Code: 99501-5133

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Tools to Grow: Rural Farm Development



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$9,946.20

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

Alaska Village Initiatives (AVI) seeks an award of \$9,946 to acquire essential gardening tools for 10-15 rural villages. Funding from a Type A program provides a jump-start to civil agriculture education through AVI's Socially Disadvantaged Farmer program funded under a USDA grant award. Delivery of our first season of courses will begin in April of 2022. AVI is currently marketing our civil agriculture program to establish food security in rural villages, with 22 courses delivered over three years. We believe that cost and access to tools and equipment, including purchasing them and shipping them to their location, may deter enrolling in the program.

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Aleutians West



ALASKA MICRO GRANTS

Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, apiaries, other necessary items to grow and store food

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

Objective 1 - Overcome the financial burden of starting a garden in a rural Alaska community,

Objective 2 - Develop a more profound interest in establishing a garden and attending agriculture education,

Objective 3 - Ensure better outcomes of rural gardens with needed tools, and

Objective 4 - Provide basic but quality equipment packages that match instructional materials.

Milestone 1 - Acquirement of Tools

AVI will provide essential startup tooling for potential new farmers through a successful award. The specialty tools will allow students to follow and understand the educational material covered in the curriculum.

Milestone 2 - Sending the Tools Out

AVI will send tools to the villages before delivering our courses, including specialty tool training.

Participants will receive training on maintaining their equipment and best storage practices in off-seasons.

Number of Direct Beneficiaries

Number of direct beneficiaries.

15



ALASKA MICRO GRANTS

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

45

Have you previously been a recipient of a Micro Grant Award?

No

Outcomes

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

Alaska Village Initiatives is projecting to increase the number of socially disadvantaged and veteran farmers in rural Alaska by 35.

The expected number of socially disadvantaged and veteran farmers in rural Alaska is 60.

Alaska Village Initiatives will reach the number of new socially disadvantaged and veteran farmers (35) by provided the 15 tool bundles for those whose needs are higher than others.

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	
Fringe Benefits	
Travel	
Equipment	
Supplies	\$8,220.00
Itemized Contractor Consultant	
Other Expenses	\$822.00
Indirect Costs	\$904.20
Total Budget	\$9,946.20
Minimum Matching Funds Required (below):	
At least 10%	\$994.62

Others

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village counsel will oversee maintenance after the project is completed.

This project will be an ongoing one that has an initial set up of 3 years with the development of gardens and farms to last generations. It is the understanding that this will be a assistive and supportive program with AVI as the technical, knowledge, and initiating support and contact with the rural communities that will then be establishing and cultivating the application of the program for long standing success.



ALASKA MICRO GRANTS

Created By: Lisa Mounts

Created Date: 03/08/2022 8:58 AM

Modified Date: 11/08/2022 11:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-3341-Greenhouses for Point Agassiz Farms

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Sidney Nelson

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Petersburg

Project Zip Code: 99833

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Greenhouses for Point Agassiz Farms

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Petersburg

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We grow tomatoes, cucumbers, zucchini, garlic, onions, rhubarb, squash, beans, peppers, herbs, plant starts and more in our greenhouses. This project would allow us to put up more greenhouses thereby increasing our success, production, product yield, and extend our growing season to help support our expanding community of 25-30 people as well as increase our contributions to our local farmers markets in Petersburg.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

200

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Sidney Nelson

Created Date: 03/08/2022 9:16 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:32 AM



ALASKA MICRO GRANTS

Project ID: 2022-3348-Billings Food Garden for Family and Community

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Julia Billings

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: HAINES

Project Zip Code: 99827

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Billings Food Garden for Family and Community

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Haines

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

At our food garden, we will grow vegetables (brassicas, lettuce, onions, potatoes, squash, etc) and fruit (strawberries) for fresh consumption and storage by freezing and canning. We will build at least 2 raised gardens beds with hoops (4 x 8 ft). We expect the garden to provide produce for our family (4) and supplemental produce for our friends and neighbors (10 people). We will donate the extra to the Chilkat Valley Preschool to provide healthy snacks for the kids and teachers (20 people). Weeds and garden waste will be composted onsite to make additional soil for future garden beds.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

30

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Julia Billings

Created Date: 03/08/2022 10:00 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:32 AM



ALASKA MICRO GRANTS

Project ID: 2022-3372-Development of the Qutekcak Tribes Agriculture center

Status: Granted

Application Type: Organization

Organization Name: QUTEKCAK NATIVE TRIBE

Applicant Name: Jamilyn Fenn

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Seward

Project Zip Code: 99664

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Development of the Qutekcak Tribes Agriculture center



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$10,000.00

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

The Qutekcak Native Tribe will provide community space for fruits and vegetables, educational activities, tools and seeds to develop a community garden that will benefit our tribal members and the community. Our plan is to build a community greenhouse located on our property. The greenhouse would be a 5x10 with plenty of shelves for the food. The goal is to provide the opportunity to our tribal members and the community to engage in the production of growing organic fruits and vegetables. We would also have educational activities for the youth to help them retain the knowledge required to grow food.

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kenai Peninsula



ALASKA MICRO GRANTS

Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, apiaries, other necessary items to grow and store food

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

Action/Objective 1- Increase the production of fruits and veggies by building a 5x10 greenhouse for our tribal members and the community to use.

Action/Objective 2- Create the opportunity to the youth of the community to retain the knowledge required to produce organic food.

Action/Objective 3- Extend our grow season for the harsh Alaska weather, so our tribe will be able to produce food year round.

Action/ Objective 4- Provide organic fresh fruits and veggies for the tribal members and those in need in the community.

Action/Objective 5- There will be a 20% increase in the safe food storage capacity for the Qutekcak Native Tribe.

Action/ Objective 6- Host 1 class every season for the community to have the abilities to retain the knowledge for food growth in all seasons.

Number of Direct Beneficiaries

Number of direct beneficiaries.

52



ALASKA MICRO GRANTS

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

209

Have you previously been a recipient of a Micro Grant Award?

No

Outcomes

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

The Qutekcak Native tribe will measure the outcome of objective 1, 3 and 4 by counting the number of plants and pounds harvested in the spring, summer, fall and winter.

We will measure the outcome of objective 2 and 6 by creating classes for the community and having sign in sheets to track participation.

We will measure the outcome of objective 5 by having a monthly count of food storage and the increase of production to get the total average of the year.

We will measure the total outcomes of all objectives by seeing the annual increase of production for the tribe and community.

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	\$0.00
Fringe Benefits	\$0.00
Travel	\$400.00
Equipment	\$0.00
Supplies	\$7,100.00
Itemized Contractor Consultant	\$2,500.00
Other Expenses	\$0.00
Indirect Costs	\$0.00
Total Budget	\$10,000.00
Minimum Matching Funds Required (below):	
At least 10%	\$1,000.00

Others

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village council will oversee maintenance after the project is completed.

The Qutekcak Native Tribe will oversee maintenance of all projects once the project is completed. The tribal members will continue the work required to continue the year round project.

Created By: Jamilyn Fenn



ALASKA MICRO GRANTS

Created Date: 03/08/2022 12:33 PM

Modified Date: 11/07/2022 5:19 PM



ALASKA MICRO GRANTS

Project ID: 2022-3432-Implementation of YTT Market Garden Greenhouse Plan

Status: Granted

Application Type: Organization

Organization Name: Yakutat Tlingit Tribe

Applicant Name: Yakutat Tlingit Tribe Market Garden Greenhouse Penney James

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Yakutat

Project Zip Code: 99689

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Implementation of YTT Market Garden Greenhouse Plan



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$10,000.00

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

The Yakutat Tlingit Tribe will implement its growing plan for the YTT Market Garden Greenhouse, moving it from a construction project to a fully functional produce supplier for local grocers to the community. Currently, YTTMGG's 30'x57' hard bodied structure with a ground to air heat transfer system is a beautiful empty building. This project is to develop the greenhouse interior with durable, clean growing structures. These efforts will produce 150 lbs of greens for sale to local grocers and then onto the community in 2022.

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Yakutat City



ALASKA MICRO GRANTS

Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, apiaries, other necessary items to grow and store food

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

Objective 1: by summer of 2022, YTT will have purchased and shipped supplies and soil amendment.

Action 1.1 purchase and ship growing bed materials supplies

Action 1.2 purchase and ship soil amendments

Objective 2: by the summer and through the fall of 2022, YTT will construct, outfit, plant growing beds, and harvest 150 lbs. of produce

Action 2.1 build frame supports and outfit 18 growing beds

Action 2.2 create irrigation, drain and refill systems

Action 2.3 fill beds with soil and add amendments

Action 2.4 plant all beds with greens and vegetables, harvest 150 lbs of produce in 2022

Action 2.5 sell produce to local grocers for sell to the community

Number of Direct Beneficiaries

Number of direct beneficiaries.

600



ALASKA MICRO GRANTS

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

200

Have you previously been a recipient of a Micro Grant Award?

No

Outcomes

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

The Yakutat Tlingit Tribe will measure all produce by counting the number of plants and pounds harvested through the season. A photo log of the implementation of the YTT Market Garden Greenhouse Plan will be documented.

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	
Fringe Benefits	
Travel	
Equipment	
Supplies	\$6,913.22
Itemized Contractor Consultant	
Other Expenses	\$3,086.78
Indirect Costs	
Total Budget	\$10,000.00
Minimum Matching Funds Required (below):	
At least 10%	\$1,000.00

Others



ALASKA MICRO GRANTS

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village counsel will oversee maintenance after the project is completed.

The Yakutat Tlingit Tribe has just begun its plan for food sovereignty. This first greenhouse will be followed by a secondary greenhouse of the same size and the preparation of the soils outside of the greenhouse area to be planted for root vegetables. A storage building has been constructed and a compost facility is under construction. We are confident this project's purchases and implementation of the garden growing plan will be useful to the community for many years to come. We are purchasing long lasting materials, which are easily cleaned and durable. Thank you for this opportunity.

Created By: Yakutat Tlingit Tribe Market Garden Greenhouse Penney James

Created Date: 03/08/2022 5:26 PM

Modified Date: 11/08/2022 11:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-3457-Cheemuk Pete Family

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Renee Cheemuk

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: St. Mary's

Project Zip Code: 99658

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Cheemuk Pete Family

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kusilvak/Wade Hampton

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

With this project food security my family will be able to use for subsistence use like fishing supplies, fuel and or meat security for the winter months. This would help use make fish strips, dried fish, and also get wood for heating fuel with my parent's woodstove that we help provide for when we can. Altogether this would help my family, brothers, parents and nieces and nephews with a total of 14 people to get fish for we work together for in the summer for winter food security which is 20 kings, and 30 chums total.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

9

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Renee Cheemuk

Created Date: 03/08/2022 8:47 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:33 AM



ALASKA MICRO GRANTS

Project ID: 2022-3474-Yakutat Greenhouse

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Brittany King

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Yakutat

Project Zip Code: 99689

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Yakutat Greenhouse

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Yakutat City

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

20x30 greenhouse. I want to order seedlings from local Alaskan nurseries and have them shipped to our remote village. One of the main functions of this greenhouse would be to house those seedlings until community members could purchase them. I would like to provide cheap, edible food plants to the community. There is a huge desire to garden here in Yakutat and I feel like I could happily fill the desire and help facilitate some change if I had a greenhouse to support me. We could make a difference for the community, cutting shipping and introducing cheap baby food plants.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

50

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

100

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Brittany King

Created Date: 03/08/2022 10:43 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:33 AM



ALASKA MICRO GRANTS

Project ID: 2022-3482-Makin' Bacon at Point Agassiz Farms

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Cody Ledoux

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Petersburg

Project Zip Code: 99833

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Makin' Bacon at Point Agassiz Farms

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Petersburg

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We will continue raising meat rabbits, layer hens, and meat birds. We live 8 miles from town by boat, a neighbor's fishing vessel will haul the feed out for us. We currently have around 54 rabbits to be butchered yearly, 58 including the parents, to be fed. We share our rabbits with our entire community here of 23 people. We have 18 layer hens and 2 roosters. We share eggs with the 23 people here. We will be getting 25 chickens and 5 turkeys in 2 months, which we will also be sharing with family and residents in the area.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

30

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Cody Ledoux

Created Date: 03/09/2022 8:47 AM



ALASKA MICRO GRANTS

Modified Date: 03/15/2023 12:39 PM



ALASKA MICRO GRANTS

Project ID: 2022-3529-Dyea Enterprise Greenhouse

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Willard Elliott

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Skagway

Project Zip Code: 99840

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Dyea Enterprise Greenhouse

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Skagway

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The new 10'x26' rigid greenhouse will benefit at least 37 people, incl. donations to the Skagway Senior Lunch program. It will be used to grow tomatoes, winter squash, early carrots, and early beets. Tomatoes and winter squash are borderline crops here in Dyea, but the greenhouse should allow me to grow them in abundance. About 200 carrots and 100 beets should ripen by mid-June; the 28 tomato and 4 squash plants in late August. Hopefully, enough for many senior meals. Yields should increase greatly in the future as I experiment with varieties.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

35

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Willard Elliott

Created Date: 03/09/2022 1:51 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:33 AM



ALASKA MICRO GRANTS

Project ID: 2022-3562-Meat Rabbit Farm

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Patricia Collins

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Juneau

Project Zip Code: 99801

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Meat Rabbit Farm

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Juneau

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Purchase and construction of housing, fencing & shelter for a meat rabbit farm. The project will have 3 breeding females and produce approximately 200 lbs of meat annually. This will provide 50% of meat intake for 2 people and 5% of meat intake for an additional 10 persons. Project will also provide breeding rabbits to 2 other Alaska households who wish to start a rabbit farm. All of these yields will be annual with life of the project estimated at 10 years. Data collected by weighting rabbit meat after slaughter & cleaning & recording names of persons who received meat or breeding rabbits.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

12

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Patricia Collins

Created Date: 03/09/2022 5:50 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:33 AM



ALASKA MICRO GRANTS

Project ID: 2022-3573-Honeyberry Patch

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: David Anderson

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Healy

Project Zip Code: 99743

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Honeyberry Patch

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Denali

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The crops we grow in the honeyberry patch include honeyberries, golden raspberries, red raspberries, rhubarb, blueberries, and currants. All these berries are canned, dried, or frozen offering vital vitamins and nutrients throughout the year. This honeyberry patch will ensure vitamins that are needed throughout the long winters. We estimate we'll be able to supply 40 other people with a gallon of berries to be used throughout the year.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

40

Have you previously been a recipient of a Micro Grant Award?

No

Created By: David Anderson

Created Date: 03/09/2022 8:19 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:33 AM



ALASKA MICRO GRANTS

Project ID: 2022-3587-Meat Preservation for immediate and extended family

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Dwight Johnson

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Palmer

Project Zip Code: 99645

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Meat Preservation for immediate and extended family

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Matanuska-Susitna

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,000.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

A large freezer would allow for extended storage of both wild game and fish to help feed our family and our extended family through each winter, after each successful hunting and fishing season. Food preservation is especially important in today's uncertain supply chain. A freezer for food preservation would help to supply salmon and wild game meat to 6 families, totaling at least 22 elders, adults, and children.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

6

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

16

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Dwight Johnson

Created Date: 03/09/2022 11:33 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:33 AM



ALASKA MICRO GRANTS

Project ID: 2022-3630-Meet subsistence needs and share with others.

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Fawn Silas

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Nondalton

Project Zip Code: 99640

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.

For example: Development of the ABC Agriculture Resource Center

Meet subsistence needs and share with others.

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Lake and Peninsula

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

To purchase a subsistence salmon seine or set net, purchasing this product will not only help my family harvest subsistence salmon, but will also help with sharing the salmon with other families in our community. We would also like to purchase canning supplies such as a vacuum sealer, jars, lids, and a canning pressure cooker to help with harvesting waterfowl in the spring, moose or caribou during the open season and Spruce hen chickens in the fall harvest months. If we are able to purchase these canning supplies we will be able to share what we harvest with families in our community. This will help with the rising costs of food and freight.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

10

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

40

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Fawn Silas



ALASKA MICRO GRANTS

Created Date: 03/10/2022 11:50 AM

Modified Date: 02/21/2023 11:47 AM



ALASKA MICRO GRANTS

Project ID: 2022-3648-greenhouse season extension(using GHAT system)

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Lauren McPhun

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Haines

Project Zip Code: 99827

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.

For example: Development of the ABC Agriculture Resource Center

greenhouse season extension(using GHAT system)

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Haines

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Installing a ground to air heat transfer system(GHAT system) or 'climate battery' into our greenhouse, will enable us to harness the geothermal properties of the sun and soil to increase our capacity to grow food from 4 months to 8 or 9 months out the year. This is will provide our family of 3 with 4-5 more months to grow, more than doubling our annual yields. Food grown in greenhouse varies but includes squash, cukes, tomatoes, and beans. Estimated yields will provide our family and 10 community members fresh and preserved produce for up to 10 months of the year.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

3

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

10

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Lauren McPhun

Created Date: 03/10/2022 1:54 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:33 AM



ALASKA MICRO GRANTS

Project ID: 2022-3654-Moose processing for 20 or more people

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Rachel White

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: TOK

Project Zip Code: 99780

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Moose processing for 20 or more people

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Southeast Fairbanks

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I would like to purchase a meat grinder because we can yield more packaged meat when we grind scraps and add beef or pork fat. Our family may get up to 2 moose a year and we add up to 50-70 lbs of beef soot or pork fat for grinding. By doing this method we end up with approximately 15% more packaged meat rather than the scrap meat alone. This will supply our family of 6, and 15 immediate family members.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

6

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

15

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Rachel White

Created Date: 03/10/2022 2:36 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:33 AM



ALASKA MICRO GRANTS

Project ID: 2022-3691-Year-Round Aeroponic System in Rural Alaska

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Timothy Rosario

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Tok

Project Zip Code: 99780

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Year-Round Aeroponic System in Rural Alaska

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Southeast Fairbanks

Type of Project

Select One

Starting or expanding hydroponic and aeroponic farming of any scale: Hydroponic system \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The aeroponic gardening system will grow 30 varieties of fruits and vegetables simultaneously in a 2ft x 5ft growing area. This automatic indoor system will provide a family of 6 fresh lettuce, kale, herbs, peppers, cucumbers, tomatoes, beans and other varieties of produce daily for a year. Utilizing technology that maximizes yield & extends the growing season within a small space, I estimate to have 20 extra heads of lettuce (or other crops) to distribute between 10+ neighbors or other community members each month all year round (when all other gardens have stopped producing). Thank you.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

6

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

10

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Timothy Rosario

Created Date: 03/10/2022 9:14 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:33 AM



ALASKA MICRO GRANTS

Project ID: 2022-3709-Sustainable Vegetables in the High Arctic

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Mary Patkotak

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: BARROW

Project Zip Code: 99723

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Sustainable Vegetables in the High Arctic

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

North Slope

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Inconsistent availability, high prices, and receiving rotten produce due to shipping delays in the remote arctic challenges maintaining a healthy diet. Growing vegetables locally is the sustainable solution. Spinach, peppers, cherry tomatoes, cucumbers, lettuce, squash, carrots, and herbs will be grown. The freezer and canning supplies will be utilized for vegetables and preservation of locally harvested traditional foods, especially with the variety of local fish. Sharing is one of our cultural values. Harvests will be shared with locals with a priority on our Elders.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

7

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

25

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Mary Patkotak

Created Date: 03/11/2022 9:50 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:33 AM



ALASKA MICRO GRANTS

Project ID: 2022-3947-greenhouse and covered raised beds

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Stefanie Tschappat

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: McCarthy

Project Zip Code: 99588

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.

For example: Development of the ABC Agriculture Resource Center

greenhouse and covered raised beds

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Valdez-Cordova

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The crops we grow in the greenhouse include bok choy, tomatoes, cucumbers, squash, peppers, beans, lettuce along with some herbs for flavor. The raised beds will keep strawberries, rhubarb, potatoes and carrots will be stored for a winter food source. This recovering project will ensure our ability to get our subsistence planting in and increase our seasonal yields to to provide produce available to our parents and neighbors for consumption or canning. We estimate that this will supply 7 other households for daily enjoyment and extend their food source, if canning for 4-6 months.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Stefanie Tschappat

Created Date: 03/13/2022 2:28 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:33 AM



ALASKA MICRO GRANTS

Project ID: 2022-3956-Increase Food Production through Garden & Greenhouse

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Crystal Wilson

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Tok

Project Zip Code: 99780

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Increase Food Production through Garden & Greenhouse

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Southeast Fairbanks

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I plan to grow cucumbers, squash, leaf vegetables, broccoli, peas, beets, cauliflower, tomatoes, melons, green beans, potatoes, carrots, turnips, rhubarb, etc. I will also use the greenhouse in the fall to dry wild mushrooms and can produce and moose meat. This project will ensure our ability to plant our food and increase annual yields to supply approximately 20 families or 50 people supplemental fresh vegetables & fruits 1-2 times a week for 3 months. Also, supply approximately 5 pints of canned meat and vegetables and 5-gallon bags of frozen produce, meat, and mushrooms to each family in the fall time.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

50

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Crystal Wilson

Created Date: 03/13/2022 3:29 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:33 AM



ALASKA MICRO GRANTS

Project ID: 2022-3981-Chicken and Duck Coup

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Patricia Kalbrener

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Juneau

Project Zip Code: 99801

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Chicken and Duck Coup

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Juneau

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

If selected, we will build a chicken and duck coup near our backyard pond. Our hope is that the chickens and ducks will provide eggs for our family of 4 indefinitely. In addition, they will assist with pest control in our garden and their waste will further contribute to the health of our garden as fertilizer. If we manage to produce more eggs than we can eat (we eat a lot of eggs) we would share with our extended family (10 people) and friends, or begin to sell eggs at local farmers markets.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

30

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Patricia Kalbrener

Created Date: 03/13/2022 5:19 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:33 AM



ALASKA MICRO GRANTS

Project ID: 2022-4003-Hofstetter Garden Irrigation

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Theresa Hofstetter

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Glennallen

Project Zip Code: 99588

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Hofstetter Garden Irrigation

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Valdez-Cordova

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

A drip irrigation system for two existing garden plots. I expect to double production with consistent watering. In addition to myself, I plan to share vegetables with at least 15 others.

I will use a spreadsheet to track produce harvested, used by myself and others, and preserved. I will also track individuals produce is shared with.

The quality of produce available to purchase in this area is very poor. With the price of gas almost \$5/gallon in Glennallen, fewer people are able to travel outside the area to shop. Fresh-grown directly improves the quality of food available.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

1

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

15

Have you previously been a recipient of a Micro Grant Award?

No



ALASKA MICRO GRANTS

Created By: Theresa Hofstetter

Created Date: 03/13/2022 7:33 PM

Modified Date: 08/18/2022 8:33 AM



ALASKA MICRO GRANTS

Project ID: 2022-4015-Preparing land and growing crops

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Darl Cornman

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Willow

Project Zip Code: 99688

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Preparing land and growing crops

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Matanuska-Susitna

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,000.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We need to clear more of our property build a hugelkultur amend the soil, purchase blended soil, seed potatoes, broccoli, cabbage, and carrots. We are trying to buy a small dozer to help with this project. We anticipate on donating 200 pounds of potatoes, 25 pounds of broccoli, 25 pounds of cabbage, and 25 pounds of carrots to the Willow food bank for distribution. Maybe more if possible. We will also need fuel for equipment.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

25

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Darl Cornman

Created Date: 03/13/2022 10:24 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:33 AM



ALASKA MICRO GRANTS

Project ID: 2022-4064-Summers Family gardening project

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Amile Summers

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Wasilla

Project Zip Code: 99654

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Summers Family gardening project

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Matanuska-Susitna

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,000.00

Total Amount Of Funds

\$4,500.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We will build a greenhouse with raised beds. The total # of people this will help provide for is 26. We currently send store bought vegetables to our 13 family members in Bethel every 2 wks. We also plan to share with at least 3 families within the neighborhood. We estimate that we will be able to reduce vegetable costs to \$0.00 for 5-7 months out of the year. Food will also be canned and frozen for winter use.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

3

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

23

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Amile Summers

Created Date: 03/14/2022 12:49 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:33 AM



ALASKA MICRO GRANTS

Project ID: 2022-4096-Expanding Protective Poultry Fencing for Firefly Farm

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Peter Kamilos

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Wasilla

Project Zip Code: 99654

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Expanding Protective Poultry Fencing for Firefly Farm

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Matanuska-Susitna

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,000.00

Total Amount Of Funds

\$4,500.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I currently have 16 ducks (14 laying), 24 chickens (18 laying), 2 geese, and 1 turkey. I have 1.4 acres of land, and poultry housing for any combination of as many as 120 birds; but only enough predator fencing for about 50 birds. We easily supply enough eggs for ourselves and half a dozen families of friends (a comfortable average of 5 dozen eggs a week in winter and as much as twice that and more during the summer). With this grant I would expand my predator fencing, more than double our egg production, and expand to some meat birds.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

40

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Peter Kamilos

Created Date: 03/14/2022 4:02 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:33 AM



ALASKA MICRO GRANTS

Project ID: 2022-4118-Food Security Through Crops and Poultry

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Beth Larson

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Haines

Project Zip Code: 99827

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Food Security Through Crops and Poultry

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Haines

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We plan to grow the following in the greenhouse: squash, salad greens, tomatoes, peppers, carrots, peas, turnips, cucumbers, and beans. The greenhouse will also be used to house broody hens prior to spring planting. This will provide the chickens a place to hatch their own eggs, allowing us to greatly increase our food security, as well as providing locals poultry to increase Haines' overall food security. In addition, the chicken excrement will be used as fertilizer. We estimate we will supply weekly supplemental vegetables for 17 people for 5 weeks, and 3 families with baby chicks per season.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

6

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

15

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Beth Larson

Created Date: 03/14/2022 7:16 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:33 AM



ALASKA MICRO GRANTS

Project ID: 2022-4146-Community Garden

Status: Granted

Application Type: Organization

Organization Name: Forget Me Not Ministries

Applicant Name: JOB HALE

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Napakiak

Project Zip Code: 99634

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Community Garden



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$10,000.00

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

Our community garden's purpose is to bring the people of the village together in being more self-sustainable by providing a space to grow vegetables. This garden has been going strong for the past eight years and we look forward to expanding our growing capabilities and becoming more efficient in storing and preserving the life of the harvest.

- Purchase and transport seed potatoes as well as other vegetable seeds to Napakiak, and during the planting season these will be sown into the garden which we will have
- Purchase and transport Sunbelt fabric for weed prevention. This will allow for more efficient growing and cut down on the amount of labor that weeding the garden takes. This should assist in gaining a bigger yield.
- Purchase and transport lumber and materials to build a small stand-alone building to store the vegetables and potatoes over the winter months. It will be insulated and heating at the appropriate temperature for such storage. This will help with being able to distribute the harvest to the community during the winter when people need them the most.



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Bethel

Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, apiaries, other necessary items to grow and store food



ALASKA MICRO GRANTS

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

Actions:

- #1. Obtaining seeds for planting.
- #2. Preparing the garden soil.
- #3. Sowing the seeds - this is a group effort participated in by all who come to help.
- #4. Maintaining the garden through watering and weeding.
- #5. Gathering in the harvest - again this is a community effort.
- #6. Distributing the harvest amongst the homes in the village, priority given to the elders that are unable to get out themselves.
- #7. Storing excess over the winter so people have access to more during these months.

Objectives:

- #1. Providing a healthy food source for Napakiak families, in an area where such a resource is extremely limited. We harvest approximately 4,000-5,000 pounds of potatoes each year which are distributed throughout the village.
- #2. Educating those in the village who participate, how to more self-sustaining. This is a concept that is lacking in many rural Alaskan villages. When we started the garden eight years ago no one here knew anything about gardening, but now about 50% of the people in the village are more educated on the subject and continue to learn.
- #3. Instilling in the community values such as work ethic, caring for one another, and appreciating the fruits of the earth.
- #4. Storing produce.

Number of Direct Beneficiaries

Number of direct beneficiaries.

50



ALASKA MICRO GRANTS

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

200

Have you previously been a recipient of a Micro Grant Award?

No

Outcomes

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

Measuring Objective #1 - counting the number of households who receive produce.

Measuring Objective #2 - counting the number of new people who get involved with the garden this year.

Measuring Objective #3 - counting the number of young people who get involved in physical labor with the garden such as planting and harvesting.

Measuring Objective #4 - we normally get only a month's worth of storing the produce before it goes bad; with improved storage abilities we hope to get another two or three months' worth, We will measure the length of successful storage.

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	\$1,435.00
Fringe Benefits	
Travel	\$0.00
Equipment	
Supplies	\$4,470.00
Itemized Contractor Consultant	
Other Expenses	\$4,095.00
Indirect Costs	
Total Budget	\$10,000.00
Minimum Matching Funds Required (below):	
At least 10%	\$1,000.00

Others

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village counsel will oversee maintenance after the project is completed.

This community garden will be maintained by the ministry - project manager Job Hale - and has thus far enjoyed a longevity of nine years running and we plan to keep it going for many more years to come.

Created By: JOB HALE



ALASKA MICRO GRANTS

Created Date: 03/14/2022 9:19 PM

Modified Date: 11/07/2022 5:19 PM



ALASKA MICRO GRANTS

Project ID: 2022-4177-Outdoor Greenhouse

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Shelann Mas

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: KETCHIKAN

Project Zip Code: 99901-9638

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Outdoor Greenhouse

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Ketchikan Gateway

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Will focus on several different types of lettuce, kale, carrots, onions. I will also grow potatoes, tomatoes, cucumbers, green beans, peas, several different herbs.

Would like to grow enough tomatoes, cucumbers, green beans etc to can and use throughout the winter months and be able to use for my immediate family and donate to my elderly parents and aunts and uncles and other family members.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

15

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

11

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Shelann Mas

Created Date: 03/15/2022 10:03 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:33 AM



ALASKA MICRO GRANTS

Project ID: 2022-4181-Chicken Eggs and Chicken by Michael

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Michael Durgin

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Wasilla

Project Zip Code: 99623

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Chicken Eggs and Chicken by Michael

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Matanuska-Susitna

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,000.00

Total Amount Of Funds

\$4,500.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I have raised chickens for eggs and meat. I need a new coop and run to protect the chickens from wildlife. I will purchase 6 chickens, which I estimate 1 egg per day, so 42 eggs per week, 168 per month. I will donate 24-48 eggs per month to the big lake food pantry. Big lake is resident to 2600 people who would have access to these. If the pantry wont take eggs, I will can them and take them there. A back up would be to the wasilla farmers market. Thank you.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

2000

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Michael Durgin

Created Date: 03/15/2022 10:51 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:33 AM



ALASKA MICRO GRANTS

Project ID: 2022-4187-Capacity Creation and Enhancement - Sustainable Food Off-Grid

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Kayla Nay

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Kotzebue

Project Zip Code: 99752

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.

For example: Development of the ABC Agriculture Resource Center

Capacity Creation and Enhancement - Sustainable Food Off-Grid

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Northwest Arctic

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

To create and enhance a self-sustaining, reliable, eco-friendly, mini-farm that includes all aspects of a well-rounded, mature food resource system. Significantly helping increase food stability and security; with distribution to twenty-three indirect beneficiaries, we estimate that this grant will allow us to produce two meals a day yearly for our household of three. The farm would grow and process various vegetables and medicinal/edible plants and help process our ocean and land resources (E.I., caribou, moose, bear, fish, walrus, seal, etc.). We will maintain orderly and organized food storage and a data log system to track our in/outputs, consumptions, and deliverables.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

3

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

23

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Kayla Nay



ALASKA MICRO GRANTS

Created Date: 03/15/2022 11:17 AM

Modified Date: 08/18/2022 8:33 AM



ALASKA MICRO GRANTS

Project ID: 2022-4208-Hoffmans Subsistence Storage Freezer

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Chelsea Irene Hoffman

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Bethel

Project Zip Code: 99559

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Hoffmans Subsistence Storage Freezer

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Bethel

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I will be butchering & storing both fish, berries, moose, caribou, seal, walrus and other subsistence meats/berries. My family consists of the four of us in our household. However, as a whole family unit (dad/mom/brothers/sisters/nieces/nephews/other family/friends) total of 5 families that make up our family as a whole. We all work together to get our subsistence meats/fish/berries & we all share our catches with each other. also give away to elders & families who are unable to hunt/gather on their own.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Chelsea Irene Hoffman

Created Date: 03/15/2022 12:59 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:33 AM



ALASKA MICRO GRANTS

Project ID: 2022-4243-Pig Fencing for Increasing Our Protein Source

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Lydia Brady

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: McGrath

Project Zip Code: 99627

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Pig Fencing for Increasing Our Protein Source

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Yukon-Koyukuk

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

This project will build fencing to contain two pigs a year, which will be raised for food. The pigs will be slaughtered and divided among 6 families (12 adults and 15 kids) to supplement moose meat for the winter and provide fat for moose sausage.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

9

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

18

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Lydia Brady

Created Date: 03/15/2022 3:52 PM

Modified Date: 08/18/2022 8:33 AM



ALASKA MICRO GRANTS

Project ID: 2022-4309-Providing Robust Enclosures for Composting Chickens

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Kent Larson

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Haines

Project Zip Code: 99827

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Providing Robust Enclosures for Composting Chickens

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Haines

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We house chickens in a dual purpose compost bin/chicken coop. The chickens eat all the compost they want and add fertilizer to the compost. It composts food waste from one restaurant and seven households. Once, the whole flock was killed by a martin, twice scattered by bears, yet another time two were killed by gyrfalcon. Increasing our flock with a robust coop, chicken tractor for free ranging, and predator proof perimeter/enclosure fencing will provide eggs for one household for a year plus 6 eggs/week for 2 families, in addition to baby chicks for 3 families, and chicken for 8 meals.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

6

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

29

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Kent Larson

Created Date: 03/15/2022 11:04 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:33 AM



ALASKA MICRO GRANTS

Project ID: 2022-4360-Greenhouse and subsistence meat hanging shed

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Ryan Schuetze

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Cordova

Project Zip Code: 99574

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Greenhouse and subsistence meat hanging shed

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Valdez-Cordova

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Construction of a greenhouse on our property that will be used in order to acclimate seedlings to the outdoors as well as to grow vegetables including lettuce, carrots, radishes, squash, cucumbers along with cooking herbs. The greenhouse will serve as a hanging shed in late fall and winter for subsistence deer and moose meat. In addition to the herbs and vegetables being shared with neighbor families, meat hanging use will be offered to neighbor families lacking adequate space.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

8

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Ryan Schuetze

Created Date: 03/16/2022 12:27 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:33 AM



ALASKA MICRO GRANTS

Project ID: 2022-4363-Church Garden Development

Status: Granted

Application Type: Organization

Organization Name: Eagle River Presbyterian Church Inc.

Applicant Name: Brent Koenen

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Eagle River

Project Zip Code: 99577

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Church Garden Development



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$1,005.80



ALASKA MICRO GRANTS

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

The Eagle River Presbyterian church garden has existed for 5 years. During that timeframe the garden has doubled in size from six to twelve, 4'x8' beds. The garden has produced nearly 2,100 pounds of produce in 5-yrs. Recent garden improvements include sponsoring a Boy Scout eagle badge project to build compost bins, planting vegetables in roughly 15 large containers placed on pallets and constructing a small plastic covered tunnel over a pallet of containers to extend the growing season. Eagle River food pantry, located in the church receives and distributions all the garden produce.

Grant funding will construct three more 4'x8' beds, a 20% garden expansion. The funding will also repair two compost bin cells to improve compost access. Specifically, the funding will purchase material, e.g., wood, topsoil, screws and plastic sheeting. Construct and deliver two 4x4 raised beds w/soil to two food pantry families. The 10% non-federal funding will support annual bed repairs, fuel associated with picking up materials and recurring materials, e.g., seeds/seed potatoes, seedling start up requirements, fertilizer/water.

This garden also provides education and community outreach. Church youth learn gardening concepts and community empathy through the annual Sunday school harvest, where roughly a dozen school age kids pick peas, carrots and potatoes. The church hosted the first ever Anchor Garden seed exchange in March 2022. This seed exchange enabled the community to exchange seeds, gardening knowledge and make personal connections. Finally, the church garden provided the opportunity for a local Boy Scout to earn their eagle badge.



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Anchorage

Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, apiaries, other necessary items to grow and store food



ALASKA MICRO GRANTS

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

Action/Objective 1 - Increase produce production for Eagle River and the surrounding community's most food insecure residents. Historic gardening records exist for each type of vegetable grown, date of harvest and weight. Comparing pre- and post-project productivity will validate the project success.

Action/Objective 2 - Repair access to the existing compost bins. Presently these compost bins are marginally functional. Compost material at the bottom of the compost bins cannot be accessed because of a design flaw. Correcting this access deficiency in each compost bin will enable uniform access to the entire compost face in each bin. Having access to the entire compost face will increase compost production by allowing easier spading/watering and reduce the frequency of wasp nests within the compost. Having operational compost bins will increase garden fertility, reduce commercial fertilizer reliance and increase operational safety.

Action/Objective 3 - Continued multi-faceted community and educational involvement will amplify feed security efforts in and around Eagle River. This garden is readily visible from one of Eagle River's principal thoroughfares and is adjacent to a well-worn path. This highly visible location will continue to create numerous opportunities to interact and educate food pantry customers and the public on where the church garden produce goes and how to begin gardening for themselves. The principal church gardener is actively involved with Anchor Gardens program by being an Eagle River neighborhood coach. Validation of this community/education involvement will occur through the distribution of a 4'x4' raised bed to two willing food pantry families with children. Sustainment success monitoring will occur by documenting and photographic illustrating how the families used the raised beds to grow produce. Active coaching to support the gardening families will occur by the church gardener.

Number of Direct Beneficiaries

Number of direct beneficiaries.

200



ALASKA MICRO GRANTS

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

20

Have you previously been a recipient of a Micro Grant Award?

No

Outcomes

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

Monitoring of productivity will occur by measuring the number of pounds of vegetables produced.

Compost functionality will indicate how successful this aspect of the project was.

Success feedback from the two families receiving a raised bed will occur.

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	
Fringe Benefits	
Travel	
Equipment	
Supplies	\$1,005.80
Itemized Contractor Consultant	
Other Expenses	
Indirect Costs	
Total Budget	\$1,005.80
Minimum Matching Funds Required (below):	
At least 10%	\$100.58

Others

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village counsel will oversee maintenance after the project is completed.

Project sustainability is exceedingly likely given the garden at Eagle River Presbyterian Church has been in existence since 2017. Annual garden expansion, improvements and maintenance has occurred each year. This garden is considered a church mission and fully supported by church leadership and the congregation.



ALASKA MICRO GRANTS

Created By: Brent Koenen

Created Date: 03/16/2022 12:59 PM

Modified Date: 11/07/2022 5:19 PM



ALASKA MICRO GRANTS

Project ID: 2022-4381-Weather resistant family greenhouse

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Riley Hall

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Haines

Project Zip Code: 99827

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Weather resistant family greenhouse

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Haines

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

My wife, 4 children and I are seeking funds to purchase a greenhouse kit that has good reviews for weather resistance and snow loads. This is both for our subsistence and will be used to expand our homestead business (which aspires to sell our excess produce). The greenhouse will be multipurpose and may be used to house animals (we have ducks, chickens, pigs and goats) in the off season. Our intention is also to house a small root cellar (a buried container with an insulated top) beneath some of the growing benches to further extend our food preserving capability.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

6

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Riley Hall

Created Date: 03/16/2022 1:37 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:33 AM



ALASKA MICRO GRANTS

Project ID: 2022-4387-Care for Catch

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Ashley Hein

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Bethel

Project Zip Code: 99559

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Care for Catch

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Bethel

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We subsistence/catch moose, smelts, salmon, and ptarmigan. The commercial grade meat grinder and bags/butcher paper would ensure our ability to process meat internally (within Bethel) along with serve other families with this ability. we would also invest in a sled for hauling the moose. we estimate it would supply 4 families with meals 1 time a week along with serve many other families in community processing. The propane cooker and jars would create broader capacity for jarring salmon/moose and vegetables and for a means of education.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

11

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Ashley Hein

Created Date: 03/16/2022 2:07 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:33 AM



ALASKA MICRO GRANTS

Project ID: 2022-4448-Fencing

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Candace Hall

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Haines

Project Zip Code: 99827

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Fencing

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Haines

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Fencing as much acreage as possible for our small heard of dairy goats and our breeding pair of grazing pigs. As well as a perimeter fence for our Livestock guardian dog to guard (from moose and bears) the livestock and our family garden, fruit trees, nut trees and berries. The dairy goats will potentially provide 100 gallons of milk annually. Pigs potentially provide 400lbs of meat, the garden, orchard, berries and nut trees will potentially produce 150+ lbs of produce. (many of our trees are young, and not producing much, if anything yet.)

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

6

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

10

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Candace Hall

Created Date: 03/16/2022 7:41 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:33 AM



ALASKA MICRO GRANTS

Project ID: 2022-4496-Garden expansion for self sufficiency greenhouse

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Steven Alexie

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Napaskiak

Project Zip Code: 99559

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Garden expansion for self sufficiency greenhouse

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Bethel

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Building a greenhouse will extend our families growing season by 2-3 months. Beginning early spring and ending late fall. I have been researching on my own how to extend my gardening season. I am already in the process of growing my vegetables in my home, which I will transplant once weather permit. Me and my wife will also greatly benefit as we are prediabetic and changing our diets to include with our subsistence food

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

6

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

15

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Steven Alexie

Created Date: 03/17/2022 11:13 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:33 AM



ALASKA MICRO GRANTS

Project ID: 2022-4543-EXTENDING THE GROWING SEASON TO INCREASE PRODUCTION

Status: Granted

Application Type: Organization

Organization Name: ANCHOR POINT SENIOR CITIZENS INC

Applicant Name: Starlet Tangman

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Anchor Point,

Project Zip Code: 99556

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

EXTENDING THE GROWING SEASON TO INCREASE PRODUCTION



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$8,000.00

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

Anchor Point Senior Citizens Inc. (APSCI) will excavate and install a designated water source and irrigation system to upgrade the labyrinth of hoses that run across a parking lot to the Senior Gardens. Anchor Point Safe Water provides a curb stop at the entrance to the Senior Gardens that is in an excellent location to run two spigots into the lot. APSCI will also look to place a small fuel based heater in each of the two high tunnels in the Senior Gardens, along with a 300 gallon fuel tank to alleviate the damage of freezing temperatures in the spring, fall, and various summer evenings. The assurance of warm water reaching each plant through a system of hoses run over the tresses and gravity fed, along with heat to take cold temperatures out of the equation will go a long way to producing healthier plants and hearty crops. The Anchor Point Senior Citizens Inc. uses this fresh produce for community meals and food drives. We are always looking forward to sustainability as an agency and as a community. Any consideration to funding this request is greatly appreciated. Thank you for this opportunity



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kenai Peninsula

Project

Select One

Engaging in an activity that extends the growing season

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

Two measurable actions will satisfy the same objective of extending the growing season for APSCI's Senior Gardens

Action#1 Tapping into Anchor Point Safe Water at a curb stop along Milo Fritz Ave at the entrance to the Senior Gardens, installing two spigots on the lot, engineering gravity fed drip line system through a system of warmed water hoses.

Action #2 Placing a small fuel based heater in each high tunnel connected to a 300 gallon fuel tank to regulate garden temperatures and ban freezing temperatures

Number of Direct Beneficiaries

Number of direct beneficiaries.

500



ALASKA MICRO GRANTS

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

1600

Have you previously been a recipient of a Micro Grant Award?

No

Outcomes

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

The outcome of this project will simply be measured by comparing harvest records at the end of the growing season to previous harvest records from 2019, 2020, and 2021 growing seasons

Anchor Point Senior Citizens Inc expects that these two actions of implementing a designated water system and taking freezing temperatures out of the equation by adding heaters to the high tunnels will significantly and immediately impact the production of produce in 2022. Thank you again for this wonderful and unexpected opportunity.

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	
Fringe Benefits	
Travel	
Equipment	
Supplies	
Itemized Contractor Consultant	\$3,500.00
Other Expenses	\$4,500.00
Indirect Costs	
Total Budget	\$8,000.00
Minimum Matching Funds Required (below):	
At least 10%	\$800.00

Others

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village counsel will oversee maintenance after the project is completed.

The longevity of the Senior Gardens and vegetable production is to be in effect as long as Anchor Point Senior Citizens Inc. is and agency. On July 19th,2022 APSCI turns 40 and hopes to be around for a long time. Our mission is the betterment of the lives of our seniors and community. We think of nothing but a brighter future...always.



ALASKA MICRO GRANTS

Created By: Starlet Tangman

Created Date: 03/17/2022 4:13 PM

Modified Date: 11/07/2022 5:19 PM



ALASKA MICRO GRANTS

Project ID: 2022-4561-PIC Garden Food Security

Status: Granted

Application Type: Organization

Organization Name: Pauloff Harbor Tribe

Applicant Name: Arlene Gundersen

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Sand Point

Project Zip Code: 99661

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

PIC Garden Food Security



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$10,000.00

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

Increase the quantity and quality of locally grown food for food insecurity for tribal members, elders and community. Garden and/or soil improvement, fencing, storage and/or processing of vegetables and herbs from the garden. Process/preserve subsistence foods such as berries and fish/meat for winter. Add fencing around the PIC Garden in order to prevent dogs, rabbits, and other animals from entering the garden.

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Aleutians East



ALASKA MICRO GRANTS

Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, apiaries, other necessary items to grow and store food

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

Provide locally grown vegetables, fruits, and herbs, for tribal members, elders and community through small-scale gardening. Also, to preserve subsistence fruits, meat, and fish for use throughout the winter. This microgrant will be used to purchase a fence to construct around the Popof Island Community (PIC) Garden to keep out dogs, rabbits, and other animals. It will also be used purchase soil, soil amendments and raised bed supplies. At the end of the growing season a Fall Harvest Festival will be held in the community to share the crops that were grown and preserved.

Number of Direct Beneficiaries

Number of direct beneficiaries.

100

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

200



ALASKA MICRO GRANTS

Have you previously been a recipient of a Micro Grant Award?

No

Outcomes

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

The fence will be constructed.

The weight of the produce harvested will be logged

The amount of produce provided to tribal members, elders and community members will be logged

Logs that were kept throughout the growing season will be used for future growing seasons.

Attendance will be taken for meetings open to the community.

The Fall Festival will be open for the community, participant will sign in.

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	
Fringe Benefits	
Travel	
Equipment	
Supplies	\$10,000.00
Itemized Contractor Consultant	
Other Expenses	
Indirect Costs	
Total Budget	\$10,000.00
Minimum Matching Funds Required (below):	
At least 10%	\$1,000.00

Others

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village counsel will oversee maintenance after the project is completed.

Pauloff Harbor Tribe, PIC Garden will use the garden well into the future. A committee will meet regularly to help keep the garden running smoothly. Gardeners are encouraged to plant for their own use and to distribute extra harvest to elders and other members of the community.



ALASKA MICRO GRANTS

Created By: Arlene Gundersen

Created Date: 03/17/2022 7:43 PM

Modified Date: 11/07/2022 5:19 PM



ALASKA MICRO GRANTS

Project ID: 2022-4567-Launching a Community Apiary

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Reid Johnson

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Sitka

Project Zip Code: 99835

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Launching a Community Apiary

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Sitka

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

This project will provide pollination (and honey) for the several large gardens (and gardeners) in the neighborhood, including my own garden. This project seeks to revive what used to be a significant hive presence on Baranof island, which will have significant positive effects on all the food security of all gardeners in the area. The hives will provide 50 confirmed gardening neighbors within a 2 block radius with pollination for 4 months, and provide honey that will be sold or given to community members. We will measure the collected honey and also compare our garden's output with last year's production.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

8

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

50

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Reid Johnson

Created Date: 03/17/2022 8:57 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:33 AM



ALASKA MICRO GRANTS

Project ID: 2022-4581-Develop permanent greenhouse

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Evelyn Beeter

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Chistochina

Project Zip Code: 99586

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Develop permanent greenhouse

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Valdez-Cordova

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The crops grown in the greenhouse will be tomatoes, beans, greens zucchini, cucumbers kale squash. This project will provide fresh vegetables to 4 elders and 6 children for dinners. The second process will be to freeze or jar vegetables to give out during fall, so the elders and children will have for the winter months, this will supplement the frozen fish that I already share.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

7

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

10

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Evelyn Beeter

Created Date: 03/18/2022 7:58 AM

Modified Date: 08/18/2022 8:33 AM



ALASKA MICRO GRANTS

Project ID: 2022-4600-Neahr Greenhouse

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Caitlin Neahr

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Valdez

Project Zip Code: 99686

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Neahr Greenhouse

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Valdez-Cordova

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

My greenhouse will grow a variety of produce including tomatoes, cucumbers, zucchini, peppers, lettuce, carrots and anything else that we try to grow. My greenhouse will directly benefit my family of 5 and any friends that come over for meals. This is my first year attempting a green house, so I am unsure of the yield it will produce. I hope to be able to provide enough for at least 4 months of food. Any excess of produce will be canned or frozen for extended preservation.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

12

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Caitlin Nearh

Created Date: 03/18/2022 10:56 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:33 AM



ALASKA MICRO GRANTS

Project ID: 2022-4605-Increase Leafy Greens Availability Through Aeroponics

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Chad Nordlum

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Kotzebue

Project Zip Code: 99752

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Increase Leafy Greens Availability Through Aeroponics

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Northwest Arctic

Type of Project

Select One

Starting or expanding hydroponic and aeroponic farming of any scale: Hydroponic system \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I will grow leafy greens including spinach, lettuce and others in an aeroponic system which will allow growing to occur indoors and year round. The project will provide year round greens for my immediate family of two and my extended family of an additional seven. It will also serve as a use case to promote indoor aeroponic gardening in the Northwest Arctic.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

7

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Chad Nordlum

Created Date: 03/18/2022 11:05 AM

Modified Date: 08/18/2022 8:33 AM



ALASKA MICRO GRANTS

Project ID: 2022-4620-Greenhouse construction and upgrades

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Benton Stimmel

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Soldotna

Project Zip Code: 99669

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Greenhouse construction and upgrades

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kenai Peninsula

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

My current greenhouse has grown tomatoes, cucumbers, lettuce, and more. Work schedules make watering and preventing overheating difficult. Upgrades including a watering system and fan will extend the season and improve productivity, tracked by weighing/charting yields, resulting in food to eat and share with friends, family, and work clients (individuals who experience disabilities). I plan to supply at least 20 people with supplemental vegetables for 4-5 months. Food security will increase due to less reliance on store-bought produce. By growing my own food with my son, I will cultivate resilience – sharing self-sufficiency skills and helping to feed my community.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Benton Stimmel



ALASKA MICRO GRANTS

Created Date: 03/18/2022 12:41 PM

Modified Date: 08/18/2022 8:33 AM



ALASKA MICRO GRANTS

Project ID: 2022-4624-Community Garden High Tunnel Hoop House Revitalization

Status: Granted

Application Type: Organization

Organization Name: St. Mary's Catholic Church and School

Applicant Name: Karen Barker

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Kodiak

Project Zip Code: 99615

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Community Garden High Tunnel Hoop House Revitalization



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$10,000.00

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

Providing a growing space for community members and youth clubs (4H) to produce healthy locally grown produce for their families and for donation to various non-profits (food bank, several shelters in the Kodiak Island Borough area). Recovering the High Tunnel Hoop House will necessary to extend the growing season and increase the variety of plants produced. The growing boxes will need new soil and amendments to provide a proper growing medium and we'd like to increase the number of beds available for production. Orientations and workshop will be held to educate and to encourage increasing food security here in Kodiak while building a community of local growers. Additionally partnerships with local community youth groups to inspire a new generation to produce their own food in a sustainable manner.

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kodiak Island



ALASKA MICRO GRANTS

Project

Select One

Education

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

Our first action will be to replace the damaged cover on the Hoop House, purchase wood to add additional raised beds, purchase community tools for those who cannot afford their own, purchase additional soil, compost, amendments, engage with local groups and youths to plant, maintain, harvest, and distribute produce throughout our local community. Growers are required to donate 25% of their crop to local community non-profits housing and serving disadvantaged community members.

Number of Direct Beneficiaries

Number of direct beneficiaries.

150

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

300

Have you previously been a recipient of a Micro Grant Award?

No



ALASKA MICRO GRANTS

Outcomes

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

Progress notebook shall be established documenting activities to be done and updated as items completed. A volunteer and user log will be kept to track hours worked, will maintain donation receipts from organizations receiving produce.

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	\$0.00
Fringe Benefits	\$0.00
Travel	\$0.00
Equipment	
Supplies	\$10,000.00
Itemized Contractor Consultant	\$0.00
Other Expenses	\$0.00
Indirect Costs	
Total Budget	\$10,000.00
Minimum Matching Funds Required (below):	
At least 10%	\$1,000.00

Others

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village council will oversee maintenance after the project is completed.

Plan to keep providing growing space for interested members of the community to provide food security for years to come.

Created By: Karen Barker



ALASKA MICRO GRANTS

Created Date: 03/18/2022 12:58 PM

Modified Date: 11/07/2022 5:19 PM



ALASKA MICRO GRANTS

Project ID: 2022-4640-Green House Greens for Bristol Bay Family

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Randall Finkenbinder

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Dillingham

Project Zip Code: 99576

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Green House Greens for Bristol Bay Family

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Bristol Bay

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

This greenhouse will supply lettuce, potatoes, tomatoes, onions, cucumbers and other vegetables during the growing season. We will also use this space as an outdoor place to can/jar vegetables, fruits, and fish. This greenhouse will provide food for 5 people living in the house. I estimate that this gardening and canning process will supply approximately 40% of our family's food for the entire year.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

2

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Randall Finkenbinder

Created Date: 03/18/2022 2:35 PM

Modified Date: 08/18/2022 8:33 AM



ALASKA MICRO GRANTS

Project ID: 2022-4664-Development of large greenhouse project

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Sarah Dolge

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Copper Center

Project Zip Code: 99573

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Development of large greenhouse project

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Valdez-Cordova

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The money from this grant will provide us with a large greenhouse, the supplies to build raised boxes and the money to invest in very nutrient rich soil. I plan to grow tomatoes, cucumbers, squash, beans, cabbage, carrots, lettuce, onions, garlic, potatoes, herbs, and flowers to be used for medicinal purposes. This allows us to grow and can much more for the winter as well as provide fresh food for community members and support our school's volunteer lunch program that provides a weekly lunch for 60 students --state funding was cut for this program many years ago.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

3

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

60

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Sarah Dolge

Created Date: 03/18/2022 5:47 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:33 AM



ALASKA MICRO GRANTS

Project ID: 2022-4709-Poultry Project

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Hilary Sauder

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Ketchikan

Project Zip Code: 99901

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Poultry Project

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Ketchikan Gateway

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The poultry project will provide an opportunity for our kids to expand our chicken run, build fencing to keep chicken safe from predators/out of neighbors yards, and provide a winter proof shelter. The poultry project will also allow us to secure more poultry. The kids take care of the chickens as part of school, and are responsible for tracking eggs received, eggs sold, and eggs gifted via spreadsheet. We estimate the kids will be able to sell 2-4 dozen eggs, use 1-2 dozen eggs as a family, and gift 1-2 dozen eggs per week 8 months of the year.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

6

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

128

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Hilary Sauder

Created Date: 03/19/2022 9:48 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:33 AM



ALASKA MICRO GRANTS

Project ID: 2022-4776-Copper River Green House Project

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Jason Barnes

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Cordova

Project Zip Code: 99574

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Copper River Green House Project

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Valdez-Cordova

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Plan to grow potatoes, cucumbers, onions, cherry tomatoes, leaf lettuce, squash and bell peppers. Will also use the green house in the summer to dry subsistence red and king salmon, in the winter to hang deer. Will share the yield with my sister, nephew, niece, 4 cousins and 5 elders. Also will involve my nephew and niece in the growing process to teach them skills of gardening to successfully do on their own.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

1

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

12

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Jason Barnes

Created Date: 03/19/2022 8:20 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:33 AM



ALASKA MICRO GRANTS

Project ID: 2022-4781-Poultry Fencing and Coop Expansion and Repair

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Camron Hagen

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Homer

Project Zip Code: 99603

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Poultry Fencing and Coop Expansion and Repair

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kenai Peninsula

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Currently I have 30 chickens and 8 ducks that I keep for eggs as a sustainable protein source. I sell eggs to many of our neighbors and give eggs to our extended family as well. I would like to expand our fencing to provide them with a larger, sturdier enclosure. Our current coop is getting old and I would like to build a new one with space for a brooder for new chicks and room to add meat birds and turkeys to our flock. I keep track of our daily egg collection and will be producing 14 dozen a week.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

6

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

22

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Camron Hagen

Created Date: 03/19/2022 10:04 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:33 AM



ALASKA MICRO GRANTS

Project ID: 2022-4849-Veteran Food Education and Empowerment Initiative

Status: Granted

Application Type: Organization

Organization Name: Living 4 Them Outdoors Alaska

Applicant Name: Thomas CARNAHAN

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Copper Center

Project Zip Code: 99573

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Veteran Food Education and Empowerment Initiative



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$9,774.06

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

With the help of this grant, Living 4 Them Outdoors Alaska will construct a greenhouse/garden plot. This will enable the organization to grow a sustainable source of produce, as well as enable the beginning of educational classes targeted at veterans suffering with social disabilities to learn how to grow their own food sources. Self-sufficiency and self-sustainability are benchmarks of remote living in our area, and this greenhouse and classes will feed a multitude of families. The completion of this project consists of the successful construction and operation of a 20'x60' greenhouse capable of providing enough food to feed as many families as possible. The construction area has already been prepared and soil prepped for gardening. Past ventures without a greenhouse to protect produce has produced abysmal results. During the project period the goal would be to finish construction of the greenhouse, plant, maintain, harvest, distribute as much as possible, and store anything remaining. Greenhouse completed spring/early summer of 2023, first mature harvest to be collected fall of 2023. In order to extend budget/grant money as far as possible, all work and construction will be done in-house and through veteran volunteers to further the coping skills, education, and empowerment capabilities of those veterans struggling with social/mental health disabilities related to trauma from combat experiences.



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Valdez-Cordova

Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, apiaries, other necessary items to grow and store food

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

Objective 1: production of fruits and vegetables for consumption by local veteran populace.

Objective 2: assurance of balanced diet in consideration of remote living, natural disaster, forest fires, or other unforeseen possibilities

Objective 3: financial relief for local veterans due to self-sourcing, versus rising fuel transportation costs, rising cost of living, etc.

Number of Direct Beneficiaries

Number of direct beneficiaries.

3



ALASKA MICRO GRANTS

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

200

Have you previously been a recipient of a Micro Grant Award?

No

Outcomes

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

We will measure the quantity of locally grown produce by tallying the number of plants available during harvest, individual weights per harvest, and make note of food distributed throughout local and outlying communities to validate/quantify food insecurity concerns.

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	
Fringe Benefits	
Travel	
Equipment	\$0.00
Supplies	\$9,774.06
Itemized Contractor Consultant	
Other Expenses	
Indirect Costs	
Total Budget	\$9,774.06
Minimum Matching Funds Required (below):	
At least 10%	\$977.41

Others



ALASKA MICRO GRANTS

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village counsel will oversee maintenance after the project is completed.

Living 4 Them Outdoors Alaska continues to serve the veteran populace of Alaska and beyond through educational and outdoor programs geared to empowering veterans and their families through self-sustainability and overcoming social/behavioral health circumstances. This grant will further enable these tasks by providing opportunities to further education, relieve financial hardships, and promote healthier lifestyles. All construction, maintenance, and daily operation will be completed by veterans and volunteers. These tasks include turning soil, building/maintaining greenhouse, watering, planting, harvesting, storage, and distribution of produce. Local resources such as kitchen compost will be utilized to the maximum extent possible to extend funds and longevity.

Created By: Thomas CARNAHAN

Created Date: 03/20/2022 2:47 PM

Modified Date: 11/07/2022 5:19 PM



ALASKA MICRO GRANTS

Project ID: 2022-4868-Neighborhood greenhouse

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Terry Stiles

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: King Salmon

Project Zip Code: 99613

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Neighborhood greenhouse

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Bristol Bay

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The crops we plan to grow in our greenhouses include tomatoes, onion, cucumber, peppers, peas, beans, garlic, and lettuce. We will be sharing with 4 families, providing fresh vegetables as well as canning to extend our harvest. We will also help others in our neighborhood supplement their fresh vegetables needs for 3 months.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

12

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

10

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Terry Stiles

Created Date: 03/20/2022 4:26 PM

Modified Date: 08/18/2022 8:33 AM



ALASKA MICRO GRANTS

Project ID: 2022-4892-Food Production and Preservation for Family

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Johannes Janse van Rensburg

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Gustavus

Project Zip Code: 99826

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Food Production and Preservation for Family

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Hoonah-Angoon

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I am looking to purchase a vacuum packer and a pressure canner to preserve food for my family and friends I will be splitting the \$1000 between the two. With all the hunting and fishing we do we will be able to preserve the meat longer with a vacuum packer and pressure canner . We will be sharing food with extended family and friends that make up around 30 to 35 people

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

3

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

35

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Johannes Janse van Rensburg

Created Date: 03/20/2022 7:05 PM

Modified Date: 08/18/2022 8:33 AM



ALASKA MICRO GRANTS

Project ID: 2022-4975-Greenhouse Expansion

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Justin Smythson

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Anderson

Project Zip Code: 99744

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Greenhouse Expansion

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Denali

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I would like to expand my current greenhouse from 200sqft to 400sqft. This expansion will increase the structural integrity of both the existing greenhouse and the addition. This will double the amount and variety of crops I produce allowing me to distribute what I do not consume to the communities of Anderson/Nenana (Population Total 535) The way I'll keep track of my crops is on a spreadsheet by weight of consumed, planted, distributed, and donated.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

535

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Justin Smythson

Created Date: 03/21/2022 11:58 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:33 AM



ALASKA MICRO GRANTS

Project ID: 2022-4996-Iliamna Orchard and Green House

Status: Granted

Application Type: Organization

Organization Name: Iliamna Development Corporation

Applicant Name: Steve Reimers

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Iliamna

Project Zip Code: 99606

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Iliamna Orchard and Green House



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$10,000.00

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

The Iliamna Development Corporation and its Parent corp Iliamna Natives Ltd. have dedicated land to the project (up to 5 acres). We have purchased a green house, screened top soil (around 1000 yards), and have planted 80 apple trees and 20 cherry trees in the orchard. We would like to run electrical power to the area so that we can set up a water sprinkler system for the trees and green house. We currently don't have enough infrastructure to easily obtain power so we transport water and use a generator to distribute the water to the plants. This would eliminate the need for the generator and the transporting of the water in containers.

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Lake and Peninsula



ALASKA MICRO GRANTS

Project

Select One

Engaging in other activities relating to increasing food security (including subsistence)

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

The goal of this project is to slowly decrease the number of fruits and vegetables that are flown into the community by growing as much as possible during the season. Currently if you purchase fresh fruit or vegetables, the volume is reduced by spoilage almost immediately upon arrival. Our commitment to growing our own has been shown by the purchase of the greenhouse, spending two summers screening topsoil through our trommel, and purchasing and planting a 100 tree orchard. We would like to purchase more trees but without a proper irrigation system that is impossible to water with any more trees.

Number of Direct Beneficiaries

Number of direct beneficiaries.

50

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

300



ALASKA MICRO GRANTS

Have you previously been a recipient of a Micro Grant Award?

No

Outcomes

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

The power will be completed in the summer of 2022 and and the measure of success will be the ability to have the watering in a semi automatic function.

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	
Fringe Benefits	
Travel	
Equipment	\$10,000.00
Supplies	
Itemized Contractor Consultant	
Other Expenses	
Indirect Costs	
Total Budget	\$10,000.00
Minimum Matching Funds Required (below):	
At least 10%	\$1,000.00

Others

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village counsel will oversee maintenance after the project is completed.

This project should last more than 40 years according to the electric Co-op.

Created By: Steve Reimers



ALASKA MICRO GRANTS

Created Date: 03/21/2022 1:21 PM

Modified Date: 11/08/2022 11:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-5003-Root Cellar for Zackar House Foster Home

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Renae Zackar

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Igiugig

Project Zip Code: 99613

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Root Cellar for Zackar House Foster Home

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Lake and Peninsula

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I will use root cellar to store root vegetables such as potatoes, turnips that I grow. I will keep canned and dried foods that need refrigeration or stored in a cool dark place on shelves in root cellar. I put up subsistence foods in bulk like canned salmon and smoked salmon that can be stored root cellar. Also dried vacuum packed kale and dry moose meat. I have 6 children ages 12 and under, I have a garden that produces more than I can store in the small space I have right now. Extra space is needed to store food.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

9

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

30

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Renae Zackar

Created Date: 03/21/2022 1:55 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:34 AM



ALASKA MICRO GRANTS

Project ID: 2022-5005-Alaska Street Garden and Homesteading Project

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Eric Strathy

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Skagway, AK

Project Zip Code: 99840

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Alaska Street Garden and Homesteading Project

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Skagway

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I seek a greenhouse to supplement my growing family with nutrient rich fruits and vegetables year-round. I have spent the past 2 years educating myself about advanced soil chemistry and horticulture and intend to achieve my Master Gardeners Certificate in 2023. I could use a greenhouse to its full potential for my families overall physical, and mental health alike. I plan to grow cold climate vegetables such as lettuces, carrots, potatoes, garlic and brassicas as well as tomatoes and other fruits in the summer. It is difficult to provide affordable quality food, especially over the winter months. Thank you.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

10

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Eric Strathy

Created Date: 03/21/2022 1:56 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:34 AM



ALASKA MICRO GRANTS

Project ID: 2022-5031-Tokin Feathers Farm standard bred poultry

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Scott Wright

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Healy

Project Zip Code: 99743

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Tokin Feathers Farm standard bred poultry

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Denali

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We would build outdoor runs for our 3 heated chicken/quail coops to ensure safety from predators and comfort/stimulation. We would like to expand our numbers. We currently have 13 quail, 9 standard bred large fowl Cochins and 33 bantam old english chickens. We would also use it to continue breeding standard bred poultry and continue sharing eggs/meat with our community. We currently share eggs (and produce from our greenhouse) with 14 regular customers. Standard bred poultry will live longer, healthier lives and produce eggs longer than hatchery birds. Our goal is self sustainability. Thank you for your consideration.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Scott Wright



ALASKA MICRO GRANTS

Created Date: 03/21/2022 3:07 PM

Modified Date: 08/18/2022 8:34 AM



ALASKA MICRO GRANTS

Project ID: 2022-5037-Hydroponics System Expansion and Education

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Aletha Duchene

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Kotzebue

Project Zip Code: 99752

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Hydroponics System Expansion and Education

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Northwest Arctic

Type of Project

Select One

Starting or expanding hydroponic and aeroponic farming of any scale: Hydroponic system \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

This hydroponics system will be used to increase access to flowering plants. Living in a one-bedroom apartment, it will give access to gardening that otherwise doesn't exist. Extra produce will be shared with neighbors and coworkers. Ideally my third-grade class would follow the process, potentially moving the system to my classroom for part of the year, so they can be exposed to additional food sources. A dehydrator will be used for preservation and food waste reduction. I estimate that this will decrease produce spending by \$100 a month and allow for fresh vegetables for at least 7 meals a week.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

30

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Aletha Duchene

Created Date: 03/21/2022 3:30 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:34 AM



ALASKA MICRO GRANTS

Project ID: 2022-5039-Reindeer Fence Installation at The Grove

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Graham Knapp

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Talkeetna

Project Zip Code: 99676

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Reindeer Fence Installation at The Grove

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Matanuska-Susitna

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,000.00

Total Amount Of Funds

\$4,500.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The fencing will confine our reindeer to, and enable rotational grazing within, our property. It will also keep predators and moose out. In time we will grow our herd large enough to produce 15-18 butcher-sized (~150 lbs. meat/deer) adults/ year. This will provide a total of approximately 2,250 lbs. of meat/year and contribute to the meat requirements of our family of 4, as well as up to 60 additional community members in the upper Susitna Valley, where locally-sourced meat is very limited. We also hope to promote the further adoption of raising this hardy, well-suited animal to the area.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

60

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Graham Knapp

Created Date: 03/21/2022 3:37 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:34 AM



ALASKA MICRO GRANTS

Project ID: 2022-5041-Subsistence Project

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Alfred Michael

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Kwethluk

Project Zip Code: 99621

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Subsistence Project

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Bethel

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

This project that I selected will help provide food for 11 people including my household and my brother's household since we share our subsistence needs with each other. I estimate that we should be able to get around 300 to 400 salmon to supply us through the winter. Supplies we need will be. Fishing nets, floats and lead lines, fishing poles, lines, hooks, canning equipment, vacuum sealers and bags, freezers. Tackle coolers, nets, fillet knives, external frame backpack for hauling game and waders we will be able to hunt waterfowl birds, moose, caribou, rabbits, beaver. This Subsistence project will help ensure we get our seasonal needs to survive the coming winter.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

7

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

4

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Alfred Michael



ALASKA MICRO GRANTS

Created Date: 03/21/2022 3:39 PM

Modified Date: 02/21/2023 8:02 AM



ALASKA MICRO GRANTS

Project ID: 2022-5046-Develop the North of Hope Garden Project

Status: Granted

Application Type: Organization

Organization Name: NORTH OF HOPE A COMMUNITY DEVELOPMENT NON PROFIT CORPORATION

Applicant Name: Roderick Koop

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Anchor Point

Project Zip Code: 99556

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Develop the North of Hope Garden Project



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$10,000.00

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

North of Hope is addressing the huge need to provide food for a large number of Alaskan families. The Greenhouse and Raised Beds we are building will allow our community to extend the growing season. We will plant, cultivate this garden; harvest and process a wide variety of fruits and vegetables to give greater access to food for these families to consume.

North of Hope will provide the garden space, the materials for the Greenhouse and Raised Beds, the training activities, the tools and the seeds to develop this project. It is known that ten (10) families will directly benefit from this project. It is projected that another seventeen (17) families will experience indirect benefits from our Greenhouse/Raised Bed growing program.

As a community that's worked together for the past ten years putting salmon and halibut in our freezers, we are confident in our ability to get the work done. This season, we'll build the Greenhouse and Raised Beds. We will educate our members in the cultivation of our soil and we'll do the work to plant and grow the food. When harvest time comes, we'll freeze, can and dehydrate our crops for winter storage and access.

This will become an important and sustainable part of providing food for these families for many years to come.



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kenai Peninsula

Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, apiaries, other necessary items to grow and store food



ALASKA MICRO GRANTS

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

Measurable Actions

- 1) Assemble materials lists for the Greenhouse and Raised Beds, purchase those materials and have them delivered. This includes water delivery systems, water hoses, etc.
- 2) Identify and make a list of needed gardening tools. Purchase and deliver them.
- 3) Research the best options for a chest freezer, a vacuum packer, a food dehydrator, and at least two pressure cookers. Purchase these items.
- 4) Create a list of mason jars, lids and seals, vacuum bags, etc. Purchase these items.
- 5) Identify the foods that we'll grow, purchase all seeds and fertilizer.

Objectives

- 1) Enhance the closeness of our community.
- 2) Invite other families to join us, especially those who are experiencing food insecurity.
- 3) There will be a 50% increase in the food storage capacity of North of Hope.
- 4) There will be an educational component to develop skills and raise awareness of how food gets from a seed packet to the family table.
- 5) Families will grow closer to one another as they work together to meet the needs they have for nutritious foods.

Number of Direct Beneficiaries

Number of direct beneficiaries.

31



ALASKA MICRO GRANTS

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

67

Have you previously been a recipient of a Micro Grant Award?

No

Outcomes

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

Objectives

- 1) We will conduct an anecdotal survey for each family to complete at the end of the season. This will allow us to measure the sense of growth in the closeness of our community.
- 2) Each family that participates will invite at least one other family to join us, especially those who are experiencing food insecurity. This will be included in the survey they complete.
- 3) Because we'll be doubling our freezer capacity, there will be a 50% increase in the food storage capacity of North of Hope.
- 4) Three different classes will be offered via Zoom leading to the upcoming growing season. Families that want to take part must register and take these classes. This educational component is critical to develop skills and raise awareness of how food gets from a seed packet to the family table.
- 5) The end of season survey will ask key questions that each member of the family will need to answer. We will compile the surveys into a report that will be made available to every member as well as to the Alaska Micro Grant program leadership. Our measurable objective is that Families will grow closer to one another as they work together to meet the needs they have for nutritious foods.



ALASKA MICRO GRANTS

Budget

Expense Category	Federal Funds Requested
Personnel	\$2,700.00
Fringe Benefits	\$270.00
Travel	
Equipment	
Supplies	\$7,030.00
Itemized Contractor Consultant	
Other Expenses	\$0.00
Indirect Costs	\$0.00
Total Budget	\$10,000.00
Minimum Matching Funds Required (below):	
At least 10%	\$1,000.00

Others



ALASKA MICRO GRANTS

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village counsel will oversee maintenance after the project is completed.

Because of the critical nature of this project, our Fish Camp leadership team has been tasked with the responsibility of ongoing maintenance and care once this project is completed. We see this Greenhouse/Raised Garden Bed project as an central part of what we already do in providing a way for families to put food up for the winter.

Created By: Roderick Koop

Created Date: 03/21/2022 3:59 PM

Modified Date: 11/07/2022 5:19 PM



ALASKA MICRO GRANTS

Project ID: 2022-5060-Canning and Food Preserving Materials for Home

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Louisa Ortiz

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Ketchikan

Project Zip Code: 99901

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Canning and Food Preserving Materials for Home

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Ketchikan Gateway

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

After taking a UAF Cooperative Extension Food Preservation class in 2021, I have been working to create a food secure pantry to provide for my family of five individuals. Because I live in a small apartment, I want to purchase an electric pressure canner which will allow me to process and preserve salmon, vegetables, and berries. It will allow my family to eat local, healthy food year-round and decrease food waste. Plus, I plan to teach my public school students about food preservation and healthy eating using the materials purchased through this grant.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

30

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Louisa Ortiz

Created Date: 03/21/2022 5:28 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:34 AM



ALASKA MICRO GRANTS

Project ID: 2022-5063-Development of raised bed gardens

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Meganna Schlais

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Naknek

Project Zip Code: 99633

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Development of raised bed gardens

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Bristol Bay

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

My mother and I have a small garden at her home that helps to feed us, my father, seasonal fishing crew, and several community members we share produce with during the harvest season. These new raised beds will allow us to add veggies such as cabbage, broccoli, carrots, peas, and onions, which could add up to 100lb of seasonal produce to our families harvest. We also process salmon each summer to share with our family and friends, and usually provide 50 cases of salmon to 8-15 family members and residents in our community Evey year, including several elders

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

10

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Meganna Schlais

Created Date: 03/21/2022 5:38 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:34 AM



ALASKA MICRO GRANTS

Project ID: 2022-5090-Advancement of Subsistence Efficiency

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: steven elliot

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: ketchikan

Project Zip Code: 99901

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Advancement of Subsistence Efficiency

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Ketchikan Gateway

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Fish, shellfish, and wild game harvested by our family throughout the season would benefit from long term storage capabilities of canning. This project would purchase canning equipment and supplies providing a benefit and advancement of our abilities to store subsistence salmon, blacktail deer, and shellfish collected. We foresee that canning our fish and game with more efficiency will assist in providing long term food security for our family of four plus three other families totaling an additional twelve.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

12

Have you previously been a recipient of a Micro Grant Award?

No

Created By: steven elliot

Created Date: 03/21/2022 7:20 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:34 AM



ALASKA MICRO GRANTS

Project ID: 2022-5108-Growing and preserving food

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Nick Kunat

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Gustavus

Project Zip Code: 99826

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Growing and preserving food

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Hoonah-Angoon

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

With the project that I selected I will grow crops with the gardening supplies. I will then be able to preserve them by canning them. With the food that we grow in the garden and then can to preserve it, there will be enough to supply food to six people. As I will be canning the food I estimate that we will be able to supply each person with at least ten quarts of food.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

4

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Nick Kunat

Created Date: 03/21/2022 8:56 PM

Modified Date: 08/18/2022 8:34 AM



ALASKA MICRO GRANTS

Project ID: 2022-5115-Maclver Family Greenhouse

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: KAMILLE MACIVER

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: HEALY

Project Zip Code: 99743

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Maclver Family Greenhouse

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Denali

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We have been aspiring gardeners for 7 years. In 2020, we harvested 250lbs of potatoes and shared that bounty with family & friends. In 2021, the vole population skyrocketed and we were unable to harvest any produce. This greenhouse will enable us to extend our growing season, shelter produce from pests AND grow a wider variety of vegetables. Currently, we cannot plant outdoors until early-June and harvest mid-August. A greenhouse would extend our season. We plan to grow peppers, lettuce, tomatoes, carrots, squash, cucumbers, zucchini, broccoli, etc. in the greenhouse and continue planting in our potato field, if the voles cooperate.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

27

Have you previously been a recipient of a Micro Grant Award?

No

Created By: KAMILLE MACIVER



ALASKA MICRO GRANTS

Created Date: 03/21/2022 9:51 PM

Modified Date: 08/18/2022 8:34 AM



ALASKA MICRO GRANTS

Project ID: 2022-5120-Extended growing and improved green houses

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Jason Lobo

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: glennallen

Project Zip Code: 99588

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Extended growing and improved green houses

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Valdez-Cordova

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I have been progressively expanding and improving my growing space. Last year was very pleased with the results of my green house, dome/tunnel, moving forward to shift to 'cathedral' style for the snow load and cost. At the moment I have the resources to erect with poly/plastic as cover. With the grant I would invest in PVC panels for longer life and lower operating cost, poly/plastic has no more then 3-5 years due to higher UV. Much like I saw with last years green house I am looking forward to carrying the crops into September/October as they stay frost free.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

100

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

100

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Jason Lobo

Created Date: 03/21/2022 10:01 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:34 AM



ALASKA MICRO GRANTS

Project ID: 2022-5130-Poultry products and salad greens

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Walter Warner

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Healy

Project Zip Code: 99743

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Poultry products and salad greens

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Denali

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The first phase of our project is to build a chicken coop with attached run and purchase 25 laying hens.

The second phase is to install a hydroponic fodder system in our current greenhouse to reduce the cost of poultry feed. We will also install the necessary hydroponic infrastructure to produce roughly 25 pounds of salad greens weekly. Before the end of September, we will insulate the greenhouse and use grow lights to continue operating throughout the winter.

Our four children will sell the food not consumed by us or my sister and her five children to other local families.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

6

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

100

Have you previously been a recipient of a Micro Grant Award?

No



ALASKA MICRO GRANTS

Created By: Walter Warner

Created Date: 03/21/2022 10:53 PM

Modified Date: 08/18/2022 8:34 AM



ALASKA MICRO GRANTS

Project ID: 2022-5138-Development of greenhouse and crop processing equipment

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: sandra martinson

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Nome

Project Zip Code: 99762

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.

For example: Development of the ABC Agriculture Resource Center

Development of greenhouse and crop processing equipment

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Nome

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

This will purchase gardening tools, soil, seeds for a greenhouse, plus purchasing canning, refrigeration and storing equipment. The crops grown will be potatoes, cucumbers, squash, peppers, beans, onions, lettuce, herbs, and tomatoes. This includes successful processing of the crop, by purchasing the equipment needed to can, refrigerate and store safely. The greenhouse will also be used to dry, strip, can and freeze our salmon and berry harvests. This will increase a successful harvest considering the difficulty of gardening in Nome. This will provide fresh produce, fish and berry subsistence harvests for 4 in our household and 10 non-household members year-round.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

10

Have you previously been a recipient of a Micro Grant Award?

No

Created By: sandra martinson



ALASKA MICRO GRANTS

Created Date: 03/22/2022 5:52 AM

Modified Date: 08/18/2022 8:34 AM



ALASKA MICRO GRANTS

Project ID: 2022-5142-Subsistence gillnet for salmon

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Brice Phillips

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Cordova

Project Zip Code: 99574

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Subsistence gillnet for salmon

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Valdez-Cordova

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I will use the subsistence gillnet to feed my household of 5 and atleast 10 other direct family members salmon.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

10

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Brice Phillips

Created Date: 03/22/2022 7:42 AM

Modified Date: 08/18/2022 8:34 AM



ALASKA MICRO GRANTS

Project ID: 2022-5165-Construction of smokehouse /processing addition

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Casey Kalmakoff

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Perryville, alaska

Project Zip Code: 99648

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.

For example: Development of the ABC Agriculture Resource Center

Construction of smokehouse /processing addition

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Lake and Peninsula

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Upon the purchasing of a freezer, refrigeration, Commercial vacuum packer , canning and jarring equipment and supplies we will be able to preserve, vacuum pack can, jar, refrigerate and freeze our fish , berries , seafoods , ducks , caribou and moose .Being able to process and preserve our foods for the long winter months. We estimate we will be able to supply up to 15 elders along with multiple families through out the winter as we share and provide to the elderly whom can not gather their traditional foods for them selves as well as multiple families whom don't have the resources.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

50

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Casey Kalmakoff

Created Date: 03/22/2022 9:19 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:34 AM



ALASKA MICRO GRANTS

Project ID: 2022-5175-Riverside Agriculture Resources

Status: Granted

Application Type: Organization

Organization Name: Riverside Chapel

Applicant Name: Mary Swain

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: King Salmon

Project Zip Code: 99613

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Riverside Agriculture Resources



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$10,000.00

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

Food security is becoming an emerging issue for our congregation and community. However, without access to the tools and supplies, in the community, needed to start a garden it has made the task even more challenging. In addition, home use packaging equipment is not meant for use of large amounts of processing. Riverside will purchase and loan equipment such as rototillers, shovels, garden tools, to be used to build home gardens to congregation and community members. Seeds will be purchased to give to those who need them. Commercial grade canning equipment such and vacuum sealers, dehydrators, and canners, will be purchased and loaned out for processing of fish, wild meat, berries, and vegetables. On average our congregation report 10-15% spoilage of fish/wild game over the winter and 80% report they do not know how to process vegetables for winter storage. Because there are many who are just beginning the journey of gardening and storing fish/wild game, we will have written educational resources available for anyone who needs it. Hands on training with gardening and food handling experts from the community is planned. The training will teach attendees how to ensure safe process and storage of food items and the ability to pass a food handlers certification test. It is our expectation to help at minimum of 15 families become successful in gardening, food processing, and reduce spoilage of stored food. Riverside will also convert a general storage room to a food pantry to store excess items for the community.



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Bristol Bay

Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, apiaries, other necessary items to grow and store food



ALASKA MICRO GRANTS

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

Action/Objective 1 - Increase food security by 50% for up to 15 families and indirectly to at least 150 community members by teaching how to garden, process, and store food items.

Action/Objective 2 - At least 10% of the population of Bristol Bay Borough will have the supplies and equipment needed to plant, grow, and harvest home grown vegetables.

Action/Objective 3 - At least 26 residents of Bristol Bay Borough will learn how to safely process and store food items for long term storage and have the ability to secure a food handlers certification.

Action/Objective 4 - Partner with at least three experts in the community to educate others on how to build a garden successfully. Allowing for sustainable food harvests for many years.

Action/Objective 5 - At least 5 new home gardens are built, planted and harvested.

Action/Objective 6 - Provide educational resources and mentoring on food harvesting, preservation, and storage. This will ensure safe food storage for use in the winter months.

Action/Objective 7 - Riverside will provide seeds for up to 20 home gardens in the Bristol Bay Borough.

Action/Objective 8 - Riverside will provide a food pantry with excess vegetables, berries, fish, and wild game for use by those in the community.

Action/Objective 9 - Provide the equipment necessary for ground tilling and planting for community use.

Action/Objective 10 - Provide canning equipment for home processing for community use. Provide canning supplies to at least 10 community members to increase food security.



ALASKA MICRO GRANTS

Number of Direct Beneficiaries

Number of direct beneficiaries.

26

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

125

Have you previously been a recipient of a Micro Grant Award?

No

Outcomes

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

Riverside will measure Outcome of A/O 1 – Program director will document the number of families benefitting from our activities. Families will report to the program director what impact the activities had on their food security.

Riverside will measure Outcome of A/O 2 – Program director will compare the number of families participating against census data to compute the percentage of population helped by the program.

Riverside will measure Outcome of A/O 3 – Program director will track the number residents participating in training classes and the number of successful residents to receive a food handlers certificate.



ALASKA MICRO GRANTS

Riverside will measure Outcome of A/O 4 – Program director will document the number of experts that participate in the program.

Riverside will measure Outcome of A/O 5 – Program director will document the number of new home gardens built.

Riverside will measure Outcome of A/O 6 – Program director will purchase and provide educational documents to participates. Experts will provide a written statement on mentoring and teaching.

Riverside will measure Outcome of A/O 7 – Program director will document seed distribution.

Riverside will measure Outcome of A/O 8 – Storage room will be converted and shelving will be installed. Project director will document food items stored, hours of operations, and participates.

Riverside will measure Outcome of A/O 9 – Program director will purchase equipment and log check out and check ins of when equipment is loaned out.

Riverside will measure Outcome of A/O 10 - Program director will purchase canning equipment and log check out and check ins of when equipment is loaned out. Project director will document canning supply distribution to ensure it is fair and equitable to participates.

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	\$0.00
Fringe Benefits	\$0.00
Travel	\$0.00
Equipment	
Supplies	\$9,850.00
Itemized Contractor Consultant	
Other Expenses	\$150.00
Indirect Costs	
Total Budget	\$10,000.00
Minimum Matching Funds Required (below):	
At least 10%	\$1,000.00

Others



ALASKA MICRO GRANTS

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village counsel will oversee maintenance after the project is completed.

Once home gardens are built, residents will be able to plant and harvest them year after year. Riverside will continue to offer the equipment such as rototillers, vacuum sealers, canners, and dehydrators for many years as we will own the equipment. A couple of the members of Riverside Chapel's congregation are mechanics so they will provide annual maintenance to the equipment to ensure they are ready for use each season. The food pantry will be maintained by Riverside volunteers to ensure food is available as much as possible.

Created By: Mary Swain

Created Date: 03/22/2022 9:44 AM

Modified Date: 11/07/2022 5:19 PM



ALASKA MICRO GRANTS

Project ID: 2022-5182-Shared infrastructure for cooperative farming property

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Nickolas Schlosstein

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Haines

Project Zip Code: 99827

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Shared infrastructure for cooperative farming property

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Haines

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We are establishing a 40-acre cooperative farming project with affordable land for lease to new farmers. Our farm sells to Haines and Juneau through retail and wholesale produce sales. We fed 50+ households per week in 2020 with availability to the large customer base of our partners Juneau. More farms on the new land will exponentially increase the number of people served. Shared infrastructure is key to reducing the barrier of entry. Our first infrastructure need is to enclose 10 acres of land with permanent electric fencing for protection from wildlife to establish viable cropland.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

100

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Nickolas Schlosstein

Created Date: 03/22/2022 10:20 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:34 AM



ALASKA MICRO GRANTS

Project ID: 2022-5207-Greenhouse

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Cynthia Fry

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Petersburg

Project Zip Code: 99833

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Greenhouse

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Petersburg

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Construction and use of greenhouse. We will be growing a wide variety of vegetable and fruits to supply both our family of 5 and donate additional produce to our local meal programs who provide dinners to community members in need. We are planning to grow snow peas, sugar peas, chives, sage, lemon balm, tomatoes, parsley, swiss chard, zucchini, winter squash, radishes, pumpkins, peppers, onions, potatoes, lettuce, bok choy, carrots, cauliflower, broccoli, sprouts and a variety of fruits both tree and berries.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

100

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Cynthia Fry

Created Date: 03/22/2022 11:44 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:34 AM



ALASKA MICRO GRANTS

Project ID: 2022-5246-Development of Alaska Berry and Produce.

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Beth Creviston

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Delta Junction

Project Zip Code: 99737

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.

For example: Development of the ABC Agriculture Resource Center

Development of Alaska Berry and Produce.

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Southeast Fairbanks

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I have 5 acres for gardening and will plant potatoes, squash, broccoli, cauliflower, peas along with other vegetables supplying my family, church and shoppers at the local farmers market with fresh produce. Harvesting 2000lbs of potatoes will supply 80 families with 25 lbs each. I harvest 100's of gallons of wild berries throughout the summer and will freeze and dry and vacuum seal them. As many elderly are unable to get out and berry pick I will be able to provide fresh, in season, along with frozen and dried berries throughout the winter.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

7

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

75

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Beth Creviston

Created Date: 03/22/2022 2:02 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:34 AM



ALASKA MICRO GRANTS

Project ID: 2022-5248-Feeding Hope: Unity's Community Garden Project

Status: Granted

Application Type: Organization

Organization Name: Unity Outreach Inc.

Applicant Name: Barbie Baumgartner

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: North Pole, Alaska

Project Zip Code: 99705

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Feeding Hope: Unity's Community Garden Project



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$10,000.00

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

Unity Outreach Inc is deeply rooted in the Fairbanks North Star Borough region and we will provide free space at our location in North Pole for all activities. Working in faith to serve the needs of the people in Fairbanks, North Pole, and the surrounding communities. This is an opportunity to propagate the 'teach a person to fish' philosophy and begin the critical purpose of converting Alaska from a desert into a real food oasis. Our success on this project will serve as a model for other churches, NGO's, and schools in the area to reproduce and expand according to their needs and capacities. Each project addresses fundamental needs to lower the cost of living and improve the quality of life.

Food security is something we have been addressing for a long time and we have the volunteers, resources, and community support for this professional expansion. The primary outcome this year is to create and put into operation another greenhouse and expand the community garden plot, raised boxes, freeze drying additionally that will serve for generations to come. At risk teens are just one of the marginalized groups we serve and as this program grows, we can extend the offerings and project scope to create models of rural food sovereignty that can be replicated across the state. This way the foundation for the secondary outcome of growing the local networks so year after year more groups provide land for new growth.



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Fairbanks North Star

Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, apiaries, other necessary items to grow and store food

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

Since 1996 my family and I have been servants in faith to the people of the Interior of Alaska in true pioneer 'see a need, fill a need' fashion. The noble ambition to provide solutions to a range of unmet needs inspired Unity Outreach Inc, to become a 501c3 organization in 2003. The goal is to empower a small group of dedicated like-minded individuals and diverse talents to change the world for every life they can reach. Dedicated to the whole person, our group diligently works to improve the mental, physical, social, and mental development of those who have 'fallen through the cracks' of mainstream support. Providing emergency services for all people i.e., youth, young adults, low-income families, elders, mentally challenged, homeless inebriates, immigrants, and the unhoused is a labor of love and a capacity we are honored to serve in.

Based on the static construction of a 10' x 26' x 8' greenhouse and adjoining garden, we can build community by making this a barn raising experience. There are many free materials available that can be used for more growing space such as stacked tires, and plastic containers. The boxes are for families or individuals to obtain a smaller scale starter kit. The project will provide a new Sun Grow greenhouse that



ALASKA MICRO GRANTS

will handle heavy snow loads, or wind gusts. We will start with 6- smaller lifted raised boxes, one larger garden area, and a composting area for waste processing and soil enrichment. Additional soil and lumber will be purchased as needed to prepare the area to install a new greenhouse. We will also use treated lumber to build 6-raised wooden beds and bring in an additional 10 yards of soil for the larger garden area. We already have the required tools and a tool shed area to complete construction and manage operations. We will not be providing supplementary lighting in the green house, only power cords for fans if needed. We have hoses and adequate water supply near the gardens. A compost area will be developed, to process waste and prepare new soil for the next season. A common theme throughout our program is encouraging children (the entire family when possible) to participate and learn valuable nutritional skill sets. We serve a population where money is not the common currency. Participants are assigned plots and exchange labor by committing to investing a certain number of hours on a fixed schedule (like a job). This is how we provide general maintenance and common tasks such as planting, weeding, watering, and harvesting. Once gathered the team can weigh the raw poundage and calculate the value compared to current retail price. In addition to growing more food, processing and storage are two of the regional challenges we seek to address through this high-profile demonstration project. The midnight sun provides a bountiful yield. Far more than can be consumed during harvest. With new larger freezers and a commercial food dehydrator we could increase the safe food capacity 35% in the warmer months.

Number of Direct Beneficiaries

Number of direct beneficiaries.

185

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

400

Have you previously been a recipient of a Micro Grant Award?

No

Outcomes



ALASKA MICRO GRANTS

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

Our success is measured in the success of others. All good things grow with time and this project is no different. As a community barn raising, the construction of the project will bring the community together year after year to address the 95% import of marginally nutritional food products to the state. In addition, we aim to:

- Grow 500lbs of real food in the garden
- Process and store 500lbs for the winter
- Create the model for one new farm to be built each year in the FNSB

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	
Fringe Benefits	
Travel	
Equipment	
Supplies	\$10,000.00
Itemized Contractor Consultant	
Other Expenses	
Indirect Costs	\$0.00
Total Budget	\$10,000.00
Minimum Matching Funds Required (below):	
At least 10%	\$1,000.00

Others



ALASKA MICRO GRANTS

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village counsel will oversee maintenance after the project is completed.

Longevity Plan: Feeding Hope - Unity's Garden Project

Unity Outreach Inc, Incorporated 19 years ago, and established our ministry, building supply center & food distribution operation for the past 6 years in our permanent location at 2060 Badger Rd NP, AK. Also, we have been serving as: advocates, councilors, providing housing, household items, training day labor skill sets and feeding the hungry as volunteers in our community for approx. 35 years. After the fund are received Unity's board/other volunteers will over see and do all the maintenance required after the project goals are completed and for long term. Our goals have always been focused on building the community, feeding the hungry, doing what ever it takes to help one another and communicate the urgency to learn valuable nutritional skill sets. Furthermore, Unity has been providing resources and teaching people daily living skills for years. After the funds are used for supplies to expand, Feeding Hope's Garden Project will increase in the subsistence goals, to teach more at-risk youth, families, individuals how to grow their own food and have the skills to teach others. We can offer a nice area to have a garden, and with the high costs of food we are giving Hope to be able to help sustain their needs. Furthermore, the need of alternative healthy living environments beyond nurturing the body, gardening can be a healing for the body and peace for a troubled mind. Unity's Land on Badger Rd will be for long term use for the community gardens. Cost were determined for each budget line from local retail and wholesale stores and we prices online. Unity's Feeding Hope Project will last a very long time and be a true blessing to many people thank you for the consideration.

Created By: Barbie Baumgartner

Created Date: 03/22/2022 2:05 PM

Modified Date: 11/08/2022 11:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-5250-To Store and Distribute Subsistence caught Animals

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Earl Atchak

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Chevak

Project Zip Code: 99563

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

To Store and Distribute Subsistence caught Animals

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kusilvak/Wade Hampton

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Chevak is situated in a area where subsistence animals and sea mammals are a extra distances away from other villages. We go out hunting and fishing for moose, seals, salmon, fresh water fishes and I have to continually try and eat fresh because of lack of adequate storage like a freezer. I plan to purchase both a freezer and meat packing/processing supplies-such as bags and a vacuum sealer and a smoker to help me throughout the year. The freezer will allow me to store the over 20 species of fish we can harvest in 1 year through the entire year. Of course we share elders all our foods all year..

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

150

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Earl Atchak

Created Date: 03/22/2022 2:06 PM



ALASKA MICRO GRANTS

Modified Date: 02/17/2023 9:34 AM



ALASKA MICRO GRANTS

Project ID: 2022-5251-Full Tide Ferments

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Mackensity Cassidy

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Haines

Project Zip Code: 99827

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Full Tide Ferments

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Haines

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Many homes in the Chilkat Valley do not have root cellars. I will use a community commercial kitchen to produce fermented local vegetable krauts and sell to local individuals at the farmers market or restaurants. There are several crops grown in Haines that benefit from fermentation as a means for storage including; beets, cabbage, beans, peas, onions, carrots, garlic scapes, leeks, kale, collars, and chard. I estimate to produce about 100 pints of kraut in September and October as local farmers begin to put their farms to bed and need a way to deal with leftover crops.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

50

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Mackensey Cassidy

Created Date: 03/22/2022 2:07 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:34 AM



ALASKA MICRO GRANTS

Project ID: 2022-5252-Greenhouse for growing sustainable and healthy food

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Theresa Allen

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Wrangell

Project Zip Code: 99929

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Greenhouse for growing sustainable and healthy food

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Wrangell

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I would like to use my greenhouse to feed my family as well as can and freeze the goods I produce. I will share these items with my extended family as well as friends and neighbors. This will help us get through the cold winter months when house heating prices are higher, therefore helping with grocery bills. I also have elder uncles and aunts that I will be able to share my grown foods with. Foods I would like to grow: Pickling Cucumbers, Beans, Lettuce, Tomatoes, onions, Rosemary, Jalapenos, Zucchini, Spinach and more.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Theresa Allen

Created Date: 03/22/2022 2:09 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:34 AM



ALASKA MICRO GRANTS

Project ID: 2022-5290-Development of resource center

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Albert Oquilluk

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Teller

Project Zip Code: 99778

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Development of resource center

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Nome

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Fish and game caught will be shared with elders and those unable to hunt and fish for themselves. A whitefish net at least 30ft in length and meat packing/processing supplies-such as bags, jars/lids for canning, a canning processor, and a vacuum sealer for packaging hunted fowl and game local to the area will be necessary for season to season.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

6

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

30

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Albert Oquilluk

Created Date: 03/22/2022 5:10 PM

Modified Date: 02/27/2023 10:25 AM



ALASKA MICRO GRANTS

Project ID: 2022-5327-Ester Community Food Security Project

Status: Granted

Application Type: Organization

Organization Name: John Trigg Ester Library

Applicant Name: Kristin Haney

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Ester

Project Zip Code: 99725

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Ester Community Food Security Project



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$3,153.60



ALASKA MICRO GRANTS

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

The Growing Ester's Biodiversity (GEB) seed library is a program within the John Trigg Ester Library (JTEL). We collect seeds annually and redistribute them the following season. Our goal is to expand not only the seed library collection, but also enhance the library's ability to grow, test, share and save locally-adapted food varieties. We also want to share food that we produce, for an immediate boost to local food security that is also self-sustaining.

This food security project will:

*expand the seed catalog to include additional locally grown and selected varieties

*make seeds and seedlings available to the community

*plant gardens at the library and park with food plants and edible flowers

*create new plantings and share food from them with the community

*provide educational opportunities on food sovereignty, starting seeds, growing, gardening and saving seeds

*improve seed storage and viability

Our mission is to provide locally saved seeds to our seed stewards, as well as growing food at the library and community park for the specific benefit of many local families and the general benefit of hundreds of visitors. In addition to educational opportunities and seed exchanges, we will collect as many seeds as possible for expanding and improving the GEB seed library. In the long term, GEB will naturally grow as it adds new seed stewards who return more seeds after harvest, as well as more varieties of locally grown seeds, increasing local food sovereignty and agricultural diversity.



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Fairbanks North Star

Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, apiaries, other necessary items to grow and store food



ALASKA MICRO GRANTS

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

Obj. 1 - expand the seed catalog to include additional locally-grown and selected varieties. Target: 200 new varieties in the seed catalog.

Obj. 2 - make seeds and seedlings available to the community. Target: add 30 new seed stewards and 10 new community partners to grow plants for seed saving, plus a plant sale with 100 customers and \$2000 in seedling sales.

Obj. 3 - construct new garden beds and improve old ones. Target: 1 new garden bed at the library and improvements to 2 old beds used for seed library plants.

Obj. 4 - plant library garden and park flower beds with food plants and edible flowers. Target: plant 7 beds at the library, 3 beds at the park with the seedlings we grow.

Obj. 5 - share food from beds with the community. Target: 10 local families encouraged to harvest food and flowers throughout the growing season, plus 10 community partners growing personalized beds for their employees and customers.

Obj. 6 - provide educational opportunities on food sovereignty, starting seeds, growing, gardening and saving seeds. Target: 2 seed exchange events with local speakers before and after the growing season, 1 plant sale at the start of the growing season, 4 meetings of junior gardeners program, 2 educational events in seed starting and seed saving at the start and end of the growing season.

Obj. 7 - improve seed storage. Target: add one large refrigerator with bins customized for seed storage, to keep seeds viable longer, with measurable improvements in seed viability.

Number of Direct Beneficiaries

Number of direct beneficiaries.

300



ALASKA MICRO GRANTS

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

1000

Have you previously been a recipient of a Micro Grant Award?

No

Outcomes

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

Obj. 1 - GEB will count new varieties added to the seed catalog.

Obj. 2 - GEB will keep a list of new seed stewards and new community partners, plus counting customers and totaling proceeds from our plant sale.

Obj. 3 - GEB will photograph our new garden bed and improvements to old beds and disseminate with the JTEL newsletter.

Obj. 4 - GEB will make a list of garden beds planted at the library, park, and community partner locations.

Obj. 5 - GEB will keep a list of local families encouraged to harvest food and flowers throughout the growing season, in addition to our list of community partners.

Obj. 6 - GEB will describe our educational events in the JTEL newsletters, as well as keeping a guest log at each event.

Obj. 7 - GEB will move our entire catalog of seeds into cold storage and perform germination experiments on old and new seed to test for enhanced viability.

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	\$0.00
Fringe Benefits	\$0.00
Travel	\$0.00
Equipment	\$0.00
Supplies	\$3,001.64
Itemized Contractor Consultant	\$0.00
Other Expenses	\$151.96
Indirect Costs	
Total Budget	\$3,153.60
Minimum Matching Funds Required (below):	
At least 10%	\$315.36

Others



ALASKA MICRO GRANTS

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village counsel will oversee maintenance after the project is completed.

The Ester Community Food Security Project will dramatically increase the impact of a community seed library known as Growing Ester's Biodiversity (GEB), a program of the John Trigg Ester Library (JTEL). The GEB seed library was founded in 2011 and is housed and maintained by the JTEL Board of Directors. The seed library recently added two dedicated volunteers from the horticultural industry and began working with the Institute of Arctic Biology Greenhouse at the University of Alaska Fairbanks. This partnership has supplied bench space and student interns to assist with seed starting, planting, harvesting, seed cleaning, and educational events. The main limit on GEB's growth and impact now is funding for supplies, especially those for seed starting, plantings and seed storage. With these starter funds, an annual plant sale should be able to raise enough money to make the program self-sustaining (the first plant sale last year convinced JTEL to assign the GEB program a small annual budget, which allows us to apply for grants like this).

New GEB activities, in addition to educational events and seed exchanges, continue to expand the program each year. Eye-catching (and edible!) gardens planted at the library, community park and local businesses all promote the use of the seed library while allowing GEB volunteers to refresh the seed stock each year, in order to supply recently, locally saved seeds for seed stewards. With the funding for this project, GEB will be able to expand these plantings enough to encourage several local families to harvest food from these gardens, with an immediate boost to local food security, in addition to teaching them gardening skills and gauging local interest in the development of a community garden. In the long term, GEB will naturally grow as it adds new seed stewards who return more seeds after harvest, as well as more varieties of locally grown seeds, increasing local food sovereignty and agricultural diversity. Growing local seeds allows for regionally adapted varieties of favorite vegetables, which is particularly in Alaska. The JTEL Board of Directors will continue to oversee this important program into the foreseeable future.

Created By: Kristin Haney

Created Date: 03/22/2022 6:57 PM



ALASKA MICRO GRANTS

Modified Date: 11/07/2022 5:19 PM



ALASKA MICRO GRANTS

Project ID: 2022-5403-Helms Home Garden

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Derrick Helms

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Fairbanks

Project Zip Code: 99701

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Helms Home Garden

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Southeast Fairbanks

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The project funds would go towards the purchasing of soil and soil amendments, the building of 5, 8ft. raised beds and 4, 4ft. raised beds. To include assistance with the purchasing of fencing around the garden to keep out the animals. The project is to help families in the community have fresh produce for there homes. It is designed to help 73 plus families. The 8ft boxes producing 200 lbs and the 4ft boxes to 100 lbs of food a season. A total of 1400 lbs of produce.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

250

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Derrick Helms

Created Date: 03/23/2022 9:29 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:34 AM



ALASKA MICRO GRANTS

Project ID: 2022-5423-Extend growing season with a greenhouse

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Tamatha Altermott

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Cordova

Project Zip Code: 99574

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Extend growing season with a greenhouse

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Valdez-Cordova

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We would like to extend our growing season and due to the amount of rain we receive here, it is difficult to grown very many things out in the elements. A greenhouse would provide us this opportunity. We grow potatoes, squash, tomatoes, herbs, onions, lettuce, cucumbers, snap peas and beans. We would be able to extend the growing time and hopefully the amount of product also. We would be able to have enough crops to feed 10 individuals during the summer and also hopefully be able to have enough to freeze and can, to sustain us longer.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

6

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Tamatha Altermott

Created Date: 03/23/2022 10:19 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:34 AM



ALASKA MICRO GRANTS

Project ID: 2022-5460-Freezer, fenced garden with blueberries, compost bins

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Donna Catotti

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Haines

Project Zip Code: 99827

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Freezer, fenced garden with blueberries, compost bins

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Haines

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I will establish a kitchen garden at Bear Creek Camp, my property which houses my two sons year round, and 8-10 summer residents, who have requested gardening space. Funds will purchase the garden boxes, soil amendments, six blueberry plants, and compost bins that will be protected from bears by an electric fence. We will grow lots of cool weather crops, greens, peas, broccoli, carrots, etc. I estimate 8-10 people will benefit from supplemental vegetables in their diet. The freezer will be used for veggies and berries, but mostly for salmon which we are allowed to take with subsistence fishing.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

10

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

6

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Donna Catotti

Created Date: 03/23/2022 12:07 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:34 AM



ALASKA MICRO GRANTS

Project ID: 2022-5493-Help with Subsistence hunting and gathering

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Dominic Beans

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Pilot Station

Project Zip Code: 99650

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Help with Subsistence hunting and gathering

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kusilvak/Wade Hampton

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I would like to acquire a 4" set net, so I will be eligible to meet new restrictions in recent years. Also I plan to improve my preservation methods of my foods, by acquiring a vacuum sealer, because some my foods that I do put away become freezer burnt, and I try my best not to waste what I have. I would also look into getting some seasonal Subsistence supplies, like meat packing/processing supplies-such as bags and a vacuum sealer , rope, etc. And if am able, acquire a new freezer or a smoker.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

30

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Dominic Beans

Created Date: 03/23/2022 1:38 PM



ALASKA MICRO GRANTS

Modified Date: 02/17/2023 9:18 AM



ALASKA MICRO GRANTS

Project ID: 2022-5504-freeze dryer machine purchase.

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Joshua Stukey

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: craig

Project Zip Code: 99921

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

freeze dryer machine purchase.

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Prince of Wales-Hyder

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I'm looking to purchase a harvest right Freeze Dryer to enable my family, my extended family and friends to put up any and all locally sourced foods in the most efficient way possible. Freeze drying food provides the longest shelf life, up to 25yrs, foods retain nearly all essential nutrition and flavor, and take up 1/20th of the shelf space of current methods. The downside is cost, the machine id like to purchase is \$3500 plus freight, and the special mylar bags run around 50 cents each.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

25

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Joshua Stukey

Created Date: 03/23/2022 2:07 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:34 AM



ALASKA MICRO GRANTS

Project ID: 2022-5507-Launching our Local Foods Education Program

Status: Granted

Application Type: Organization

Organization Name: Tidelines Institute

Applicant Name: Laura Marcus

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Gustavus

Project Zip Code: 99826

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Launching our Local Foods Education Program



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$10,000.00

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

Tidelines Institute is a 501(c)3 educational nonprofit based in Gustavus, Alaska. Our mission is to train a diverse new generation of citizens, stewards, and leaders in the communities and wildlands of Sít Eeti Geeyí (Glacier Bay) and S'ix Tlein (Icy Strait). In the words of one of our board members, we believe that one of the best ways to connect to the land is by eating from it. We therefore place substantial emphasis on growing, harvesting, preparing, and preserving local foods in all our educational programs.

We propose to use the Food Security Micro-Grant to launch our Local Foods Education program. The Local Foods Education program will offer regular workshops to community members and other Tidelines students, focused on building developing food production and preservation skills in Southeast Alaskan. Supply chain instability and a new community root cellar have both sparked interest among local community in growing and preserving their own food. Through our Local Foods program, the Tidelines Institute Garden Educator and Local Foods Educator will meet that community need.



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Hoonah-Angoon

Project

Select One

Education

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

Objective 1: Schedule and hold 3 gardening workshops.

Objective 2: Schedule and hold 2 food preservation workshops.

Objective 3: Establish partnership with community garden.

Objective 4: Increase the number of local individuals growing & preserving their own food.

Objective 5: Increase the skill level of local individuals growing and preserving their own food.

Objective 6: Donate all excess produce grown at campus garden to local food pantry.

Number of Direct Beneficiaries

Number of direct beneficiaries.

100



ALASKA MICRO GRANTS

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

250

Have you previously been a recipient of a Micro Grant Award?

No

Outcomes

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

For Objective 1: We will hold 3 gardening workshops, recording the number of participants in each.

For Objective 2: We will hold 2 food preservation workshops, recording the number of participants in each.

For Objective 3: We will create written documentation of a partnership with the community garden.

For Objective 4: We will survey participants before and after each workshop to determine how many begin gardening and/or preserving food due to participation in the workshop.

Objective 5: We will survey participants before and after each workshop to determine how many experience an improved skill or comfort level with gardening and/or preserving food due to participation in the workshop.

Objective 6: We will take excess produce from the campus garden, weigh it, donate it, and record the amount donated at the end of the season.

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	\$10,000.00
Fringe Benefits	\$0.00
Travel	
Equipment	
Supplies	
Itemized Contractor Consultant	
Other Expenses	
Indirect Costs	
Total Budget	\$10,000.00
Minimum Matching Funds Required (below):	
At least 10%	\$1,000.00

Others



ALASKA MICRO GRANTS

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village counsel will oversee maintenance after the project is completed.

2022 will be the pilot year of what we plan to be a year-round slate of community workshops focused on growing and preserving food in Southeast Alaska. In the future, Tidelines Institute and its core staff members will be responsible for growing and maintaining the program, which will include garden and food preservation workshops taught not only by current staff but by visiting instructors and qualified individuals from the community. Tidelines will be in charge of all fundraising to continue the program in perpetuity. Within the next three years, this will include applying to the M.J. Murdock Charitable Trust to help fund a Director of Community Workshops position, allowing us to hire a local individual to coordinate, expand, and create online video recordings of our gardening and food preservation workshops.

Created By: Laura Marcus

Created Date: 03/23/2022 2:19 PM

Modified Date: 11/07/2022 5:19 PM



ALASKA MICRO GRANTS

Project ID: 2022-5508-Project Subsistence PutAway

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Kimberly Odomin

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Marshall

Project Zip Code: 99585-0018

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Project Subsistence PutAway

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kusilvak/Wade Hampton

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I would like to purchase fishing dip nets and fishing poles and supplies to be able to catch any kinds of fish to make dry fish and strips. And to buy all the supplies needed to pressure cook and jar and vacuum pack all the fish and moose. And to purchase a refrigerator freezer or even just a freezer to be able to freeze our catch for the winter. I would also need to purchase ammo to be able to catch any other kinds of meat to put away for the winter including moose and birds. Thank you very much!

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

9

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Kimberly Odomin

Created Date: 03/23/2022 2:19 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:34 AM



ALASKA MICRO GRANTS

Project ID: 2022-5524-Brenda's vegetables for everyone.

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Brenda Noe

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Deering

Project Zip Code: 99736

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Brenda's vegetables for everyone.

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Northwest Arctic

Type of Project

Select One

Starting or expanding hydroponic and aeroponic farming of any scale: Hydroponic system \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

As a school principal my example is felt by many people. I want to grow and consume vegetables here in Deering throughout the winter months so my students (50 children), who do not consume many vegetables, can see people eating vegetables. The students will be involved in the growing process. So, they are more likely to eat vegetables they have grown. Also, we will share with the elders and family members (150 people). Students who are involved in growing at school are more likely to develop the habit of growing and eating vegetables.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

150

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Brenda Noe

Created Date: 03/23/2022 3:03 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:34 AM



ALASKA MICRO GRANTS

Project ID: 2022-5542-Camp Suuyuk Cultivation

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Maureen Reich

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Kotzebue

Project Zip Code: 99752

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Camp Suuyuk Cultivation

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Northwest Arctic

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Camp Suuyuk Green House will expand our garden to grow more potatoes, radish, snow peas, carrots, and turnips. Harvest season will consist of canning, vacuum packing and freezing the Veggies. The Green House will be used to improve our salmon processing such as cutting, drying, smoking, canning and vacuum pack. We will also make caviar with the salmon eggs. We will store the caviar in vacuum pack seal and freeze. The heads and the inners of the salmon will be used for compost which will be our garden nutrients.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

10

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Maureen Reich

Created Date: 03/23/2022 4:47 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:34 AM



ALASKA MICRO GRANTS

Project ID: 2022-5571-subsistence hunting, fishing, and gathering

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Curtis Pavila

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Bethel

Project Zip Code: 99559

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.

For example: Development of the ABC Agriculture Resource Center

subsistence hunting, fishing, and gathering

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Bethel

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I will purchase fishing nets, \$1200 per net,x2, gas for motor \$4.83 per gal,15 gal-30 gal per trip, and meat packing/processing supplies-such as bags and a vacuum sealer, I will be feeding 4 or more house holds 20+ people, I will provide dry salmon and white fish, ducks, and geese, my goal is to catch 50 combined ducks and geese, and give 10 gals of combined dry salmon and white fish.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

6

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Curtis Pavila

Created Date: 03/23/2022 7:19 PM

Modified Date: 02/17/2023 9:11 AM



ALASKA MICRO GRANTS

Project ID: 2022-5602-Food Security with Home-Based Production

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Laura Davis Collins

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Nome

Project Zip Code: 99762

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Food Security with Home-Based Production

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Nome

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The hens we raise in the chicken coop will provide meat for two families, with two cycles of hens between May and October. The coop will also provide insulated, well-ventilated shelter for hens laying eggs for up to 3 families year round. This will ensure a protein source to supplement regular subsistence activities. The manure collected from the hens will be utilized as organic fertilizer for our greenhouse and to amend the soil in our outdoor raised beds, already in-use on our property.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

10

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Laura Davis Collins

Created Date: 03/23/2022 9:10 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:34 AM



ALASKA MICRO GRANTS

Project ID: 2022-5628-Constellations Community Greenhouse and Garden

Status: Granted

Application Type: Organization

Organization Name: Helping Hands

Applicant Name: Kristi Morgan

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: North Pole

Project Zip Code: 99705-5008

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Constellations Community Greenhouse and Garden



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$10,000.00

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

Project Summary

Host community greenhouse/ garden involving local community in learning and growing through planting and preserving.

Provide space for community garden and greenhouse so community can have improved food security through growing and enjoying quality farm fresh greens and vegetables.

Buy a conex as a pre-built greenhouse that will start as a plant nursery and transition to storage unit for the harvest, including dried food, frozen foods during winter months & tools, becoming a stand to place greenhouse on top for it to gain the height necessary to get sunlight on the shaded property. Heater preferred & thermal mass & rainwater collection & pump, for seedlings & plant beds increasing food security for 50 recipients. Supplying supplemental fresh produce baskets of 2 quart volume for about 12 weeks. Teaching 10 how to preserve food with freezing, canning, dehydrating, and sharing the canned, dehydrated, & frozen fruits and vegetables with the community.



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Fairbanks North Star

Project

Select One

Engaging in an activity that extends the growing season

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

Provide food security by teaching and empowering those in my community! Provide quality farm fresh greens and vegetables. Host community greenhouse/ garden involving local community in learning and growing through planting and preserving.

Measurable action 1: Supplying supplemental fresh produce baskets of 2 quart volume for about 12 weeks.

Measurable action 2: Teaching 10 how to preserve food with freezing, canning, dehydrating.

Measurable action 3: a 100% increase in garden size and greenhouse and food and tool storage.



ALASKA MICRO GRANTS

Measurable action 4: sharing the canned, dehydrated, & frozen fruits and vegetables with the community. Track quantity of preserved food.

Reduce, Reuse, Recycle

Measurable action 5:

Get the community involved in Recycling glass jars for vacuum sealing dehydrated produce. Count containers.

Catching rainwater through installation of rain gutters and or trash bins and totes to use to water plants. Count size of water catchment in gallons.

Reduce dependence on store bought vegetables as inflation and high cost of transporting them makes buying less available to families with limited income.

Number of Direct Beneficiaries

Number of direct beneficiaries.

17

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

33



ALASKA MICRO GRANTS

Have you previously been a recipient of a Micro Grant Award?

No

Outcomes

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

increasing food security for 50 recipients, supplying supplemental fresh produce baskets of 2 quart volume for about 12 weeks. Teaching 10 how to preserve and dehydrate. Sharing the preserved, canned, dehydrated, & frozen fruits and vegetables with the community.

Will measure quantity of seeds planted, number of transplants, number of quarts of greens produced, number of pounds of root crops, or other produce that is better measured by volume or poundage. Will track participants helping in the community garden. How much pound or volume or count of produce harvested.

Will track types of vegetables planted.

some of the plants may include:

Beets for greens and canning roots

Radishes for their quick growth and for the school kids to see the quick growth and harvest of greens, use the roots for salad and as cooked vegetable

Zucchini, because provides high yield and can be used in many ways including making "pineapple, canned" thus preserving for winter.

Tomatoes for the joy they provide in a pick your own produce basket

Cucumbers

Cole crops may include:



ALASKA MICRO GRANTS

Cabbage
Brussels sprouts
Broccoli
Cauliflower

Root crops may include:
Potatoes for high yield
Rutabegas
Carrot
Turnips

Leeks
Onion
Garlic

Peas
Beans

Rhubarb
Strawberries, perennial Anns greenhouse

Marigolds for pest control and Beauty
Nasturshims, salads and Beauty

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	
Fringe Benefits	
Travel	
Equipment	
Supplies	\$10,000.00
Itemized Contractor Consultant	
Other Expenses	
Indirect Costs	
Total Budget	\$10,000.00
Minimum Matching Funds Required (below):	
At least 10%	\$1,000.00

Others

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village counsel will oversee maintenance after the project is completed.

The community garden and greenhouse will continue at least 1 year. For several years as long as there is community interest and funding available for expenses.

Created By: Kristi Morgan



ALASKA MICRO GRANTS

Created Date: 03/24/2022 4:11 AM

Modified Date: 11/08/2022 11:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-5687-Fish Freezer

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Kathleen McCrossin

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Sitka

Project Zip Code: 99835

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Fish Freezer

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Sitka

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Purchase of a freezer: Over the season, we have distributed fish to about 15-20 people on a fairly regular basis; we also use old fish for animals and for the local raptor center. Three of those people receive about 100-150 pounds of fresh or frozen fish a year, others are in the 20-50 pounds of halibut, salmon, and shrimp. Our two person family subsists on venison and other products from the sea. Our fish is also canned and distributed that way during the off season. The freezer will allow us to make maximum quality use of nature's bounty.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Kathleen McCrossin

Created Date: 03/24/2022 10:45 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:34 AM



ALASKA MICRO GRANTS

Project ID: 2022-5691-Develop a hydroponic garden for supplemental nutrition

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Susan Taylor

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Port Alexander

Project Zip Code: 99836

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Develop a hydroponic garden for supplemental nutrition

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Prince of Wales-Hyder

Type of Project

Select One

Purchasing or building towers to grow leafy green vegetables: Grow tower/seeds \$500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

My effort will be able to grow leafy greens and salad vegetables for 4 Port Alexander families. These households include 3 elders and 4 children. Our community has no grocery stores, and fresh greens must be delivered by boat once a week, are extremely expensive, and are often damaged upon arrival. I think this hydroponic effort will improve nutrition. In addition, this will hopefully enable more residents to begin similar efforts.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

9

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Susan Taylor

Created Date: 03/24/2022 10:57 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:34 AM



ALASKA MICRO GRANTS

Project ID: 2022-5701-Fishing for a better future

Status: Granted

Application Type: Organization

Organization Name: City of Nunapitchuk

Applicant Name: Jacob Tobeluk

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Nunapitchuk

Project Zip Code: 99641

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Fishing for a better future



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$10,000.00

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

The Village of Nunapitchuk is a fishing community and each house hold fishes all summer long and that is how they support their families for the winter, including their extended families. Once funds are procured we intend to silicate a possible of 110 applicants and assist them with purchasing a net from our corporation which comes out to \$90.00 for each house hold. But many families combine their efforts to gather as much as they need for the winter, this is due to the fact that gas, lumber and other material are expensive and the maiden house hold income is well below the national average. Many households have nets that need to be replaced but due to low income they are forced to mend their nets each year.

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Bethel



ALASKA MICRO GRANTS

Project

Select One

Engaging in other activities relating to increasing food security (including subsistence)

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

Since Nunapitchuk is a fishing community and some may not have white fish nets which are usually 4 1/2 inches we will ask each household to pick one of three size nets, 4 1/2, 5, and 6 inch nets. This will give people a chance to teach their kids, grandkids, nephews, nieces or other extended family how to hang nets. Which is very beneficial to the culture, lifestyle and future of our community. We know that this will allow people in our community to gather as much as they need for their family for the winter. We intend to complete a survey at the end of the year to compare how it has impacted their food security.

Number of Direct Beneficiaries

Number of direct beneficiaries.

640

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

640

Have you previously been a recipient of a Micro Grant Award?

No



ALASKA MICRO GRANTS

Outcomes

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

The City of Nunapitchuk will ask that each beneficiary to write a short summary of their season as well as completing a survey to compare how their season was for both white fish and salmon.

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	\$0.00
Fringe Benefits	\$0.00
Travel	
Equipment	\$10,000.00
Supplies	
Itemized Contractor Consultant	
Other Expenses	
Indirect Costs	
Total Budget	\$10,000.00
Minimum Matching Funds Required (below):	
At least 10%	\$1,000.00

Others

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village council will oversee maintenance after the project is completed.

All nets that are purchased will be maintained by the beneficiary and will be the sole property of the purchaser. All fishing gear will be there fore be maintained by the person who has purchased them.

Created By: Jacob Tobeluk



ALASKA MICRO GRANTS

Created Date: 03/24/2022 11:19 AM

Modified Date: 11/08/2022 11:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-5709-CCMC GREENHOUSE PROJECT

Status: Granted

Application Type: Organization

Organization Name: Cordova Community Medical Center

Applicant Name: Ria Beedle

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Cordova

Project Zip Code: 99574

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

CCMC GREENHOUSE PROJECT



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$10,000.00

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

The Hospital Auxiliary would lead the gardening program and the produce would benefit the senior lunches. The Cordova Community Medical Center will add a wheelchair accessible greenhouse for the community seniors to enjoy and the Hospital Auxiliary to manage.

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Valdez-Cordova

Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, apiaries, other necessary items to grow and store food



ALASKA MICRO GRANTS

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

The goal of our program is to provide our seniors and community members with healthy and locally grown, fresh produce. We will purchase a greenhouse and begin growing produce in order to supplement our senior lunch program. Currently, the produce we are able to acquire is often poor quality, hard to obtain, expensive, and must be shipped. Cordova is only accessible by plane or ferry/barge, the cost of shipping anything here is high and increasing. Having locally grown produce will add more consistent nutrition into the meals and ensure that we are able to provide produce to our seniors, even when shipments are delayed. We estimate that we would be able to provide around 20% of the produce needed for the week from the new greenhouse.

- Action/Objective 1: Obtain a greenhouse that is suitable to meet the needs of our senior lunch program.
- Action/Objective 2: Obtain seeds, soil, and other supplies needed to begin growing fresh produce.
- Action/Objective 3: Maintain plants throughout the growing season.
- Action/Objective 4: Plan healthy, nutritional meals around the plant growing season in cooperation with the hospital dietitian.

Number of Direct Beneficiaries

Number of direct beneficiaries.

50

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

200



ALASKA MICRO GRANTS

Have you previously been a recipient of a Micro Grant Award?

No

Outcomes

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

CCMC currently tracks the cost of our senior meal program each quarter, and with the green house supplementing our produce supply, we will be able to see the financial impact.

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	\$0.00
Fringe Benefits	\$0.00
Travel	
Equipment	\$6,000.00
Supplies	\$2,750.00
Itemized Contractor Consultant	
Other Expenses	\$1,250.00
Indirect Costs	
Total Budget	\$10,000.00
Minimum Matching Funds Required (below):	
At least 10%	\$1,000.00

Others



ALASKA MICRO GRANTS

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village counsel will oversee maintenance after the project is completed.

The Hospital Auxiliary, ran by volunteer community members has agreed to perform the work required to produce the food. The Hospital Maintenance crew will perform general upkeep and repairs as needed to continue functioning. Our long term plans are to produce healthy accessible crops while encouraging community involvement. The benefits this project will bring to the Hospital, Senior meals recipients, and volunteer community members will increase over time, and decrease our reliance on outside produce shipments/availability.

The Cordova Community Medical Center will be committed to the continued success of the project. Cordova Community Medical Center is anticipating continuing financial support towards the project.

Created By: Ria Beedle

Created Date: 03/24/2022 11:36 AM

Modified Date: 11/07/2022 5:19 PM



ALASKA MICRO GRANTS

Project ID: 2022-5719-Expansion of Seabury Hog and Poultry Farm

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Sarah Spencer

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: anchor point

Project Zip Code: 99556

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Expansion of Seabury Hog and Poultry Farm

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kenai Peninsula

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Our farm raises poultry and hogs for our family, and we would like to expand the pig fence/shelter area to increase capacity to raise 6-8 hogs per year. This winter our poultry fence was severely damaged by a pack of dogs that killed our birds. We will use funds to build a larger, predator-proof fencing and shelter for chickens, ducks, geese and turkeys. We will supply 6 families of four with meat from 1 hog, 1 duck, 1 goose, 2 turkeys, 5 chickens plus 18 eggs/week per year. We will also teach CSA members how to process poultry.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

24

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Sarah Spencer

Created Date: 03/24/2022 12:06 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:34 AM



ALASKA MICRO GRANTS

Project ID: 2022-5765-Increase Poultry Production For Meat and Eggs

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Don McNamara

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Homer

Project Zip Code: 99603

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Increase Poultry Production For Meat and Eggs

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kenai Peninsula

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Improving and expanding our fencing, shelters and chicken tractors will allow my farm to produce pasture-raised poultry with Natural Farming Methods, more fresh, nutrient-dense eggs and meat, and provide proteins for at least 1224 local meals/year (almost doubling our current yield). Our existing fencing and structures are 12 years old and rotting apart. Upgrades will be predator-proof and allow us to expand our flock from 100 meat chickens to 150; and from 52 to at least 104 dozen chicken and duck eggs/year available to our local community through our farmstand/online store, the Alaska Food Hub, and Homer Food Pantry.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

3

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

1224

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Don McNamara



ALASKA MICRO GRANTS

Created Date: 03/24/2022 2:36 PM

Modified Date: 08/18/2022 8:34 AM



ALASKA MICRO GRANTS

Project ID: 2022-5786-The Nest hydroponic garden

Status: Granted

Application Type: Organization

Organization Name: Organized Village of Kake

Applicant Name: Paulette Jackson

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Kake

Project Zip Code: 99830

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

The Nest hydroponic garden



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$10,000.00

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

The project is a hydroponic garden that will be powered by solar energy panels.

In 2020 we started an outdoor garden with 2 small greenhouses at our Teen center. The soil is not great.

We would purchase a hydroponic system that will fit in one of our greenhouses.

We would power the pumps using solar powered batteries

The teens will use this to learn to grow fruits and vegetables that they will use for culture camps and share with the elder food program

During the pandemic there was a shortage of fruits & vegetables in our store and we did succeed to grow enough lettuce for the kids and elders to have salads at our 2 week culture camp.

We will also use this as a way for the kids to learn about hydroponics as another way to gain employment and have food security.



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Prince of Wales-Hyder

Project

Select One

Starting or expanding hydroponic and aeroponic farming of any scale

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

1. This will increase the availability for vegetables for the youth and elders.
2. It will allow the kids to learn new skills
3. This will provide activities for youth in the event that we go into another lockdown situation
4. We will learn how to make our own pods so that we are not reliant on shipping services because we live on an island and it is very expensive to ship things here
5. We will power the pumps with solar panels because the cost of electricity here is almost 70 cents a kilowatt hour
6. The kids will distribute to elders and the elder lunch program in Kake
7. We are hoping that this will lead to knowledge that will help feed our whole community in the years to come



ALASKA MICRO GRANTS

Number of Direct Beneficiaries

Number of direct beneficiaries.

42

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

75

Have you previously been a recipient of a Micro Grant Award?

No

Outcomes

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

We will measure outcomes by the amount of plants harvested, by the number of households that benefit, and by the number of youth that participate and learn from the project to possibly start projects of their own.

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	
Fringe Benefits	
Travel	
Equipment	\$6,000.00
Supplies	\$2,500.00
Itemized Contractor Consultant	
Other Expenses	\$1,500.00
Indirect Costs	
Total Budget	\$10,000.00
Minimum Matching Funds Required (below):	
At least 10%	\$1,000.00

Others

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village council will oversee maintenance after the project is completed.

The grow towers will be located at the teen center and local teens and teen center staff will Plan monitor clean and maintain the towers. The project will be overseen by the teen center director and monitored by The Organized Village of Kake tribal council.



ALASKA MICRO GRANTS

Created By: Paulette Jackson

Created Date: 03/24/2022 4:11 PM

Modified Date: 11/07/2022 5:19 PM



ALASKA MICRO GRANTS

Project ID: 2022-5805-Expansion of community garden, including beehives

Status: Granted

Application Type: Organization

Organization Name: ALASKA 4-H YOUTH DEVELOPMENT PROGRAMS INC

Applicant Name: Jasmine Shaw

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Sitka

Project Zip Code: 99835-7657

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Expansion of community garden, including beehives



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$10,000.00

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

Sitka 4-H will expand our community garden.

We will establish beehives in the garden and purchase all related equipment to run a successful apiary.

We will build a 3-sides shelter for the hives to keep them dry in winter months.

We will also purchase gardening equipment, fertilizer, soil, and soil amendments for the community garden.

The grant will also provide funding for a storage shed for gardening and beekeeping materials.

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Sitka



ALASKA MICRO GRANTS

Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, apiaries, other necessary items to grow and store food

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

Objective 1: The beehives will provide pollination for the garden and the gardens of Sitka surrounding the hives. The production of the 4-H community garden will be increased by 30%.

Objective 2: The hives will produce enough honey for all youth and adult volunteers (currently 26) to have some.

Objective 3: More local volunteers will be able to participate in the community garden. The number of volunteers in the garden will increase from 6 to 10, due to the increased access to tools and soil that this grant will provide.

Objective 4: Sitka's 4-H will start a beekeeping class that will teach local youth how to participate safely in the apiary, and to become passionate about farming.

Objective 5: We will see a 50% increase in the number of youth who participate in the Sitka 4-H garden. From 20 to 30.

Number of Direct Beneficiaries

Number of direct beneficiaries.

100



ALASKA MICRO GRANTS

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

300

Have you previously been a recipient of a Micro Grant Award?

No

Outcomes



ALASKA MICRO GRANTS

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

Measuring Outcomes-

Objective 1: Sitka 4-H will document the amount of produce produced by taking photos and weighing the produce both growing seasons (2022 and 2023). We will therefore be able to show if the production increased by 30%.

Objective 2: We will document the honey produced by weight and photographs. We will distribute the honey to volunteers and take photos of the group holding the honey.

Objective 3: We will compare the roster of volunteers signed up to help in the garden between the two years. We will document the number of tools before and after the grant and show that the greater amount of gardening equipment and soil allowed for an increased participation in farming.

Objective 4: We will document the formation of the beekeeping class and show the number of people who signed up and participated.

Objective 5: We will compare the rosters between the year before the grant and the year we received funding to show the 50% increase in the number of youth involved in the community garden.

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	
Fringe Benefits	
Travel	
Equipment	
Supplies	\$10,000.00
Itemized Contractor Consultant	
Other Expenses	
Indirect Costs	
Total Budget	\$10,000.00
Minimum Matching Funds Required (below):	
At least 10%	\$1,000.00

Others



ALASKA MICRO GRANTS

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village counsel will oversee maintenance after the project is completed.

Everything proposed in this project has a long lifespan, except for the soil amendments. The project will be consistently managed by Jasmine Shaw, who has worked for Sitka 4-H for many years. After the initial investment into the community garden it will continue to be managed by 4-H and volunteer leaders, overseen by Jasmine. The apiary will be managed by an experienced beekeeper. The new tools purchased with this grant will be kept in the storage shed to maintain their quality. The shed will be used consistently year round for storage. The volunteer coordinator will be in charge of maintaining the cleanliness and integrity of the shed. Beekeeping equipment lasts 5-10 years. We will build a 3 sided structure to protect the boxes and bees from rain and rot. The bees themselves are self-reproducing. Every effort will be made to over-winter the hives and keep the colonies going for as many years as possible. If colonies fail we have funds set aside to replace the hives. The soil and soil amendments will be invested into the garden. We have an established composting system to keep carbon mass in the garden. The soil will enrich the Sitka soil for years.

Created By: Jasmine Shaw

Created Date: 03/24/2022 5:16 PM

Modified Date: 11/07/2022 5:19 PM



ALASKA MICRO GRANTS

Project ID: 2022-5826-Household Hydroponic Representation in Ketchikan

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Jason Baldwin

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Ketchikan

Project Zip Code: 99901

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.

For example: Development of the ABC Agriculture Resource Center

Household Hydroponic Representation in Ketchikan

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Ketchikan Gateway

Type of Project

Select One

Starting or expanding hydroponic and aeroponic farming of any scale: Hydroponic system \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Fresh produce in Ketchikan is a rarity. After a rockslide destroyed one of our major grocery stores, many fresh items have been hard to come by. When produce arrives in our town it is consistently wilted and near unusable.

My intent is to stock an herbs and greens library (like a tiny book library) to make fresh greens accessible to my neighborhood. This will directly impact the 10 people living in my quadplex and 30-50 people that live on my street. It will also be seen by many more as they drive by.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

10

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

40

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Jason Baldwin

Created Date: 03/24/2022 7:10 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:34 AM



ALASKA MICRO GRANTS

Project ID: 2022-5863-Construction of a greenhouse

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Margaret Cloud

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: KETCHIKAN

Project Zip Code: 99901-9404

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Construction of a greenhouse

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Ketchikan Gateway

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The greenhouse will be used to start vegetable seeds for 10 community members who use a community garden located approximately 1/16 mile away, 4 family members, and 2 additional families. After starts are removed for transplanting at the community garden, the greenhouse will be used to continue growing cucumbers, squash, peppers, lettuce, spinach, tomatoes, annual herbs, and sweet potatoes for the 4 family members and 2 additional families. The greenhouse will allow for an extended growing season and increased crop production by providing a stable growing environment in an area of very unpredictable weather and lower than optimal growing temperatures.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

20

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

10

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Margaret Cloud



ALASKA MICRO GRANTS

Created Date: 03/25/2022 12:57 AM

Modified Date: 08/18/2022 8:34 AM



ALASKA MICRO GRANTS

Project ID: 2022-5890-Flickinger Family Wild Foods Preservation

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Angela Flickinger

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Wrangell

Project Zip Code: 99929

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Flickinger Family Wild Foods Preservation

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Wrangell

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Our family of two harvests deer, moose, halibut, crab, and salmon annually to supply our protein needs throughout the year. Our annual moose harvest is shared amongst 3 families, feeding 6-8 individuals. The purchase of a high quality vacuum sealer will allow us to properly preserve and share our subsistence harvest with a reduction in meat lost to freezer burn or improper packaging.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

8

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Angela Flickinger

Created Date: 03/25/2022 9:44 AM

Modified Date: 08/18/2022 8:34 AM



ALASKA MICRO GRANTS

Project ID: 2022-5941-Development of the ABC agriculture resource center

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Ricky Delkittie Sr

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Nondalton

Project Zip Code: 99640

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Development of the ABC agriculture resource center

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Lake and Peninsula

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Applying for a chest freezer, food saver vacuum with bags, pressure cooker all American No. 921 . Red salmon net 25 phantom, substance, fishing gear 4poles ,hooks ,line, sinkers. The people that benefit from Our substance activities are family members 4 children, and grandchildren 7great grandchildren, plus our community during potlatches and burial by providing food for the families. The fishing gear will be used by children that comes down to our fishcamp to fish off our dock. Our relatives use our pressure cooker and food saver to do their substance we buy a new food saver every year.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

18

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

80

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Ricky Delkittie Sr

Created Date: 03/25/2022 12:43 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:34 AM



ALASKA MICRO GRANTS

Project ID: 2022-5948-garden greenhouse development for increased food production

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Timothy Hemme

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Ketchikan

Project Zip Code: 99901

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.

For example: Development of the ABC Agriculture Resource Center

garden greenhouse development for increased food production

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Ketchikan Gateway

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The greenhouse is used for growing herbs, tomatoes, cucumbers in the warmest months and for squash, beans, lettuce, broccoli, kale, and beets in the shoulder seasons. The greenhouse increases the food supply to 3 people directly, 7 neighbors, and 2 extended family members. We are building community in our neighborhood through gardening and fish sharing already. This greenhouse further strengthens us and those around us as we become more food secure.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

3

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

9

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Timothy Hemme

Created Date: 03/25/2022 1:15 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:34 AM



ALASKA MICRO GRANTS

Project ID: 2022-5972-Didrickson Family Garden

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Jessica Didrickson

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Tok

Project Zip Code: 99780

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Didrickson Family Garden

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Southeast Fairbanks

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The crops we plan to grow in the greenhouse include beans, carrots, tomatoes, potatoes, peas, onions, cucumbers ect. We plan to eat seasonally throughout the growing season and can/freeze veggies and fruit for the winter months. We estimate that this will supply our family of 4 as well as some extended family. We will purchase soil, seeds, gardening equipment canning equipment and freezer/ sealing equipment. We will also use these items to process, can and freeze meats from hunting and fishing.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

10

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Jessica Didrickson

Created Date: 03/25/2022 2:15 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:21 AM



ALASKA MICRO GRANTS

Project ID: 2022-5978-Building Thane Community Garden in Juneau, Alaska

Status: Granted

Application Type: Organization

Organization Name: Thane Community Garden Association

Applicant Name: Judy Sherburne

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Juneau

Project Zip Code: 99801

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Building Thane Community Garden in Juneau, Alaska



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$10,000.00

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

The Thane Community Garden Association (TCGA) will build and manage a community garden to promote local agriculture and increase food production in Juneau, Alaska. To kick-start the project in 2022, TCGA is requesting financial support for several key components of the Thane Community Garden: topsoil, high tunnel/hoop house, and garden bed boxes. The season would include site preparation and the making of 100 cu yd of topsoil from local mineral and organic components. At least 20 garden beds of 4' x 24' size would be constructed and a 20' x 40' hoop house installed. The 2022 start-up season would focus on rapid response, high yield greens as a production goal. The 2023 season, however, would focus on locally proven crops for long-term storage, such as varieties of beet, carrot, potato, cabbage, kale, etc. A seasonal Food Workshop series would be launched in Winter 2022-23 teaching gardening skills that increase production. Juneau is an isolated community with no road access, has very little arable land, and is vulnerable to food shortage. Juneau has an unmistakable need to grow as much local food as possible and better guarantee healthy, fresh food for more people. All grocery items are barged from Seattle and if barges are delayed or don't sail, our grocery shelves get lean. Community gardens are a solution to help offset times of food insecurity.



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Juneau

Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, apiaries, other necessary items to grow and store food



ALASKA MICRO GRANTS

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

Phase I - Initial Start-up Phase

Action/Objective 1 - Develop 1-acre community garden to quadruple+ agricultural potential of Thane community

Action/Objective 2 - Buy materials and build 20 garden boxes 4' x 24' including 2 ADA accessible boxes

Action/Objective 3 - Buy/install 20' x 40' hoop house to extend growing season one month in Spring and one month in Fall

Action/Objective 4 - Buy/mix local-made organics and mineral to make and distribute 100 cu yd of topsoil in grow beds and hoop house

Phase II is NOT related to this funding request but certainly represents a critical part of the long-term project goal.

Action/Objective 5 - Buy components (pump, line, holding tank, valves, hardware, etc) and install irrigation system

Action/Objective 6 - Buy materials (2x planks, hardware, etc) and build 3-part compost bin system for compostable weeds and plant litter

Action/Objective 7 - Buy materials (fence posts, hog wire, hardware, etc.) and erect perimeter fencing to keep out deer and porcupine

Number of Direct Beneficiaries

Number of direct beneficiaries.

50



ALASKA MICRO GRANTS

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

150

Have you previously been a recipient of a Micro Grant Award?

No

Outcomes



ALASKA MICRO GRANTS

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

Outcome 1 - Measure of Quality and Quantity of Food Produced

Require individual Thane Community Garden Member Garden Log that is maintained by each active member. The Member Garden Log will be an easy-to-fill-out form that records data including variety and # plants planted (seeds, starts, tubers, divisions); date planted and harvested; # plants harvested (heads, tubers, lbs as appropriate); planting bed type (raised bed vs hoop house); record of pest issues (damage, loss); record of weather conditions, etc. Collectively, the Member Garden Log will be used to assess most efficient and effective use of the site in order to maximize production.

Outcome 2 - Measure Increased Food Storage and Security

Offer two food storage and planning workshops. One post-season Fall class will address storage options, including such topics as food processing, freezing, jarring, drying, cold storage, etc. The purpose will be to maximize the harvest and long-term use of garden produce. The second Winter class will address how to best plan for the growing season, including Southeast Alaska varieties, ordering seeds, and mechanics and maintenance of starting plants indoors. The purpose of this second workshop is to give Spring planting it's best shot at success in order to maximize productivity. Together, these classes will prepare members for successful gardening. Measurement data will be entered into an easy-to-fill-in form that quantifies production: # fresh produce, # different types of processed and stored produce, contribution to family food needs and # recipients each year, and contribution to Households-in-Need Food Distribution Program and # recipients.

Outcome 3 - Measure of Other Benefits to Broader Community

The Thane Community Garden and its contribution to food security can be measured loosely in the number and types of cooperative interactions that support food production and long-term food storage. Meetings to update, strategize, and plan among individuals, community groups, policy-makers can result in positive actions. The Thane Community Garden Association will remain an active part of group discussions regarding food security at City and Borough of Juneau Community Development, Cooperative Extension Service, and Tlingit Haida and Sealaska Native Corporations.



ALASKA MICRO GRANTS

Budget

Expense Category	Federal Funds Requested
Personnel	\$1,000.00
Fringe Benefits	\$0.00
Travel	\$0.00
Equipment	
Supplies	\$9,000.00
Itemized Contractor Consultant	\$0.00
Other Expenses	\$0.00
Indirect Costs	\$0.00
Total Budget	\$10,000.00
Minimum Matching Funds Required (below):	
At least 10%	\$1,000.00

Others



ALASKA MICRO GRANTS

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village counsel will oversee maintenance after the project is completed.

The Thane Community Garden (TCG) project has the long-term goal of becoming a permanent part of Juneau's food-growing landscape. The project will be organized and administered by the Thane Community Garden Association, a 501c3 nonprofit. While this proposal applies to several critical components to establishing TCG operations, the long-term plan is to further develop garden infrastructure (composting bins, irrigation system, fencing, etc) and enlarge the garden square footage to help meet Juneau's demand. There are always long waiting lists and high demand for garden plots at Juneau's few community gardens. Along with prepping and building more grow space, we envision erecting a series of High Tunnels to extend the growing season and protect crops from heavy rain, thereby significantly increase food production and quality. To this end, the Board of Directors would establish by-laws and rules for members that guarantee their role in continued garden maintenance, repair, and construction. The City and Borough of Juneau has a long-term commitment to creating community gardens, as stated in their 2018 Comprehensive Plan and Committee on Sustainability. In addition, many other organizations with interests in gardening and agriculture have given advise and support, including limited financial support, to create a Thane Community Garden: Thane Neighborhood Association, Juneau Cooperative Extension Service, SE Alaska Master Gardeners, Juneau Garden Club, and Juneau Community Garden Association. With almost no arable land and a dependence on the barge for produce, growing local food, by all possible means, is helpful. With our willing and able volunteers and your financial support, the Thane Community Garden could play a part in better securing Juneau's long-term food sustainability. Thank you.

Created By: Judy Sherburne

Created Date: 03/25/2022 2:33 PM

Modified Date: 11/07/2022 5:19 PM



ALASKA MICRO GRANTS

Project ID: 2022-5980-Development of a green house for Vegetables

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Michael Johnson

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Anchorage

Project Zip Code: 99503

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Development of a green house for Vegetables

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Anchorage

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$500.00

Total Amount Of Funds

\$1,500.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, onions, lettuce along with some house plants. This recovering project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program as well as kids program. We estimate that this will supply supplemental vegetables for daily lunches for 4 months.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Michael Johnson

Created Date: 03/25/2022 2:37 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:21 AM



ALASKA MICRO GRANTS

Project ID: 2022-5981-Tetlin Community Garden and Greenhouse

Status: Granted

Application Type: Organization

Organization Name: Native Village of Tetlin

Applicant Name: Kristie Charlie

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Tok

Project Zip Code: 99780

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Tetlin Community Garden and Greenhouse



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$10,000.00

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

Tetlin will build a community gardening area with a greenhouse and raised beds for residents. The Community garden area will have a fence built around it with a gate to keep animals out of the growing area. Tools, seeds, dirt, greenhouse materials will be purchased for the community garden. Tetlin Village Council will provide the space for the garden and hold educational activities to develop the garden that will grow produce for the village members. This project will help with food security in remote, rural Alaska. The village lacks a grocery store, the nearest store is 30 miles away and only accessible if Tetlin road is open.

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Southeast Fairbanks



ALASKA MICRO GRANTS

Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, apiaries, other necessary items to grow and store food

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

Objective 1: a 10% increase of locally grown food to Tetlin Village

Objective 2: a 10% increase in residents participating in the community garden to learn to secure food

Number of Direct Beneficiaries

Number of direct beneficiaries.

150

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

50

Have you previously been a recipient of a Micro Grant Award?

No

Outcomes



ALASKA MICRO GRANTS

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

Outcome 1: number of residents in the village who receive additional food from community garden

Outcome 2: by counting the number of plants harvested and/or pounds harvested in the fall

Budget

Expense Category	Federal Funds Requested
Personnel	\$1,100.00
Fringe Benefits	
Travel	
Equipment	
Supplies	\$8,900.00
Itemized Contractor Consultant	
Other Expenses	
Indirect Costs	
Total Budget	\$10,000.00
Minimum Matching Funds Required (below):	
At least 10%	\$1,000.00



ALASKA MICRO GRANTS

Others

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village council will oversee maintenance after the project is completed.

Once community garden area is established, the Village Council will take over maintenance and supply community workers to maintain garden and water plants during growing season. The community garden is a part of the 2020 Tetlin Community Plan, therefore the Village Council is committed to maintaining it in the future.

Created By: Kristie Charlie

Created Date: 03/25/2022 2:41 PM

Modified Date: 11/07/2022 5:19 PM



ALASKA MICRO GRANTS

Project ID: 2022-5998-Kelly's Storage Solutions

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Kelly Shorten

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Copper Center

Project Zip Code: 99573

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Kelly's Storage Solutions

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Valdez-Cordova

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We have been living the subsistence lifestyle using canning and freezing methods. This grant will provide a dehydrator, canner, canning supplies, and vacuum sealer supplies. These items will allow us to store food for a longer period of time and help more people with limited freezer space by utilizing alternate methods of preservation. This will allow us to increase food storage from 25 cases to approximately 35 cases or more, from 25 pounds of dried meat to approximately 35 pounds or more and to share with local elders, community members, and our extended family. Enhancing our subsistence lifestyle.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

3

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

15

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Kelly Shorten

Created Date: 03/25/2022 3:29 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:21 AM



ALASKA MICRO GRANTS

Project ID: 2022-6003-Purchase of apple cider press

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: julene brown

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Skagway

Project Zip Code: 99840

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Purchase of apple cider press

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Skagway

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The purchase of the press will allow full use of apple/pear harvest. 1 of our semi-swarf apple trees will potentially provide 200 lbs of apples from which 20 gallons of cider/vinegar will be produced. The cider/vinegar will be stored for consumption through the winter. The press will be loaned to neighbors to also produce cider/vinegar from their trees. Autumn is bear season in Skagway. By fully harvesting/using apples, we reduce bear attractants and the damage caused to trees by the bears.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

12

Have you previously been a recipient of a Micro Grant Award?

No

Created By: julene brown

Created Date: 03/25/2022 3:53 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:21 AM



ALASKA MICRO GRANTS

Project ID: 2022-6021-Greenhouse for Vegetable Transplants and Greens

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Cheryl Fecko

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Craig

Project Zip Code: 99921

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Greenhouse for Vegetable Transplants and Greens

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Prince of Wales-Hyder

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

This project will support the construction of a small greenhouse, which will be used to grow vegetable starts earlier than the typical growing season would allow. These starts will be shared with family, neighbors, and friends who can then transplant them into their own existing raised beds or greenhouses. I estimate that initially 100 starts can be shared with others to improve their food security. As the season progresses, the remaining starts, including greens, will be cultivated in the greenhouse and contribute supplemental vegetables and greens for the 2 people in my household and at least 10 other community members.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

10

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Cheryl Fecko



ALASKA MICRO GRANTS

Created Date: 03/25/2022 5:21 PM

Modified Date: 08/18/2022 8:21 AM



ALASKA MICRO GRANTS

Project ID: 2022-6040-Storer's Year-Round Veg Greenhouse

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Geraldine Storer

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Anchorage

Project Zip Code: 99517

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Storer's Year-Round Veg Greenhouse

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Anchorage

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$500.00

Total Amount Of Funds

\$4,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Project will create a greenhouse capable of producing vegetables year-round that would feed estimated 20 people for 8 months. Greenhouse will be hoop house, double plastic walls with cold frames inside. Winter veg includes Alaskan root vegetables / cold-crops, e.g., carrots, cabbage, cold-hearty lettuce, potatoes, beets, celery, radish and onions.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

16

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Geraldine Storer

Created Date: 03/25/2022 6:48 PM

Modified Date: 08/18/2022 8:21 AM



ALASKA MICRO GRANTS

Project ID: 2022-6041-Rubarb / Bull Kelp Compote food project

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Rodney Dial

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Ketchikan

Project Zip Code: 99901

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Rubarb / Bull Kelp Compote food project

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Ketchikan Gateway

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Although it's classified as a vegetable, Rhubarb has nutritional properties similar to fruits and can fill a void in Alaska where/when fresh fruits are unavailable. I have purchased land in the Ketchikan Gateway Borough and have been growing Rhubarb for years. Easy to grow here. I have started to combine Rhubarb with Bull Kelp into compote. This makes a very nutritional, high calorie, cannable food. Seeking funding to expand and cultivate partially cleared land with Rhubarb plants. Could easily support a dozen families year around with a fruit like substitute. Sustainable and grows well here.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

24

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Rodney Dial

Created Date: 03/25/2022 6:50 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:21 AM



ALASKA MICRO GRANTS

Project ID: 2022-6043-Personal Greenhouse project

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: James Stukey

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Craig

Project Zip Code: 99921

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Personal Greenhouse project

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Prince of Wales-Hyder

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We have been growing vegetables in a small homemade greenhouse for approx. 6 years. The last 3 years we have started working with a hydroponic bucket system. Last year we were very successful growing tomatoes. Our extended family of 25 which includes many Alaska natives, will benefit from the many vegetables that we plan to grow. The greenhouse we plan to acquire would make it possible to grow all the vegetables we would need for the long winter.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

25

Have you previously been a recipient of a Micro Grant Award?

No

Created By: James Stukey

Created Date: 03/25/2022 6:52 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:21 AM



ALASKA MICRO GRANTS

Project ID: 2022-6056-Materials to Protect & Improve Subsistence Berry Crops

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Katherine Buss

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Edna Bay

Project Zip Code: 99950

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Materials to Protect & Improve Subsistence Berry Crops

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Prince of Wales-Hyder

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Our family's outdoor berry patch includes: red and yellow raspberries, red and black currants, blackberries and gooseberries. The most productive growing seasons yield approximately 7.5 gallons of canned preserves, but the last few seasons have yielded less than 4 gallons due to harsh storms and mold. Purchasing a 16'x 36' hoop house enclosure (\$2,695 + shipping from greenhousemegastore.com) to encompass our crops will help us recover, protect and restore our subsistence supply of preserves, while increasing our annual yield over time. Thirteen family members use these preserves daily, and it's shared with up to thirty neighbors during community functions.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

13

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

30

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Katherine Buss



ALASKA MICRO GRANTS

Created Date: 03/25/2022 7:53 PM

Modified Date: 08/18/2022 8:21 AM



ALASKA MICRO GRANTS

Project ID: 2022-6068-Chicken Coop

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Thomas Flora

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Ketchikan

Project Zip Code: 99901

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Chicken Coop

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Ketchikan Gateway

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I will be fencing in a pasture area for livestock, and erecting shelters for poultry, ducks, and goats. The soil here is shallow over bedrock and will require significant funds to drive steel fencing poles, as well as the cost of dimensional lumber being far greater than in previous years. When completed I will have birds for eggs, meat, fertilizer, and cleanup of my dead honey bees. Excess meat, eggs, and honey will be sold/shared at a farmers market, and used in handmade products.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Thomas Flora

Created Date: 03/25/2022 8:20 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:21 AM



ALASKA MICRO GRANTS

Project ID: 2022-6072-Fries Garden, Greenhouse and Fencing Project

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Jake Fries

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Port Alsworth

Project Zip Code: 99653

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Fries Garden, Greenhouse and Fencing Project

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Lake and Peninsula

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We will construct, cover and fill a greenhouse. We will grow greens (spinach, kale, lettuce), zucchini, squash, and peas in our greenhouse. This greenhouse will help expand our planting season, increase our yields and provide enough veggies we can fill the freezer with and supplement meals all through the rest of the year. We also plan to expand our current garden, fence our garden in, and start utilizing composting. If we are able after all this, we will buy a vacuum sealer, jars/lids, and a smoker for fish. This greenhouse and garden will feed 3 people.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

3

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Jake Fries

Created Date: 03/25/2022 8:28 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:21 AM



ALASKA MICRO GRANTS

Project ID: 2022-6073-Subsistence Hunting/Fishing

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Eric Wardell

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Port Alsworth

Project Zip Code: 99653

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Subsistence Hunting/Fishing

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Lake and Peninsula

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I participate in hunting and fishing subsistence each year to provide for my family and others in the village. I work with a vocational program through the local Bible camp and give moose and salmon to the students that attend. I would like money for meat packing/processing supplies- such as bags, and canning lids. Also waders for fishing, poles, tackle and a smoker to preserve salmon.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

16

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Eric Wardell

Created Date: 03/25/2022 8:37 PM

Modified Date: 02/17/2023 9:07 AM



ALASKA MICRO GRANTS

Project ID: 2022-6091-Katherine's Preserving Food Project

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Katherine Smith

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Kodiak

Project Zip Code: 99615

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Katherine's Preserving Food Project

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kodiak Island

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I plan to purchase a new freezer to preserve and store food. My family harvest our own fish, berries, shellfish, deer, and wild plants. We also grow a variety of vegetables, fruits, edible flowers, and herbs throughout the year. Most foods freeze well. Purchasing a freezer will ensure our ability to successfully store, prepare, preserve, and serve food safely. It will also ensure that our seasonal planting, catch, harvest won't go to waste. It will be a pleasure to provide fresh quality meals for my family, neighbors, and friends annually.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

15

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Katherine Smith

Created Date: 03/25/2022 10:36 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:21 AM



ALASKA MICRO GRANTS

Project ID: 2022-6097-Development of Food Sustainability, Preservation and Poultry.

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Tracy Stoinich

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Juneau

Project Zip Code: 99801

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Development of Food Sustainability, Preservation and Poultry.

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Juneau

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

With this Grant I would build a modified chicken tractor for meatbird quail with a portable electric fence. Build or buy stackable quail coops with Watering system, Electric fence, Winterize for year round use. For layers and to have fertilized eggs to incubate. this will be built so it is usable year round depending on need. Build a Brooder with heat plates. they will also fertilize Greenhouse and garden beds. With Meatbirds eggs and vegetables for 6 months. 8 people. 10#s meat each. 40 hens laying 1 egg per day 1000 per month 3 equals 1 large egg. Plus vegetables.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

30

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Tracy Stoinich

Created Date: 03/25/2022 11:14 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:21 AM



ALASKA MICRO GRANTS

Project ID: 2022-6108-Preserving Traditional Foods Ensuring Food Security

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Mary Jane Kasayulie

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Dillingham

Project Zip Code: 99576

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Preserving Traditional Foods Ensuring Food Security

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Dillingham

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I routinely teach other people and my children the value in preserving traditional foods that are high in nutritional value. These foods can carry a family and community over in times of need. One preservation method caning. I can fish, meat and vegetables. Having the appropriate canning equipment is essential to this. I expect to reach between 10 to 15 additional people with this project. Teaching people how to be self sufficient will enable food security. There is no greater joy than processing and preserving foods that we have harvested ourselves. We expect to produce 100 cases of canned food.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

15

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

15

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Mary Jane Kasayulie

Created Date: 03/26/2022 2:49 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:21 AM



ALASKA MICRO GRANTS

Project ID: 2022-6156-Meadow Lakes Community Orchard

Status: Granted

Application Type: Organization

Organization Name: Meadow Lakes Community Development

Applicant Name: Ariel Cannon

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Wasilla, AK

Project Zip Code: 99623

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Meadow Lakes Community Orchard



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$10,000.00

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

Meadow Lakes Community Development (MLCD) will use the grant to establish an orchard adjacent to the Meadow Lakes Community Park and Sports Fields. This project will provide additional access to fresh fruit in the community. The project will take multiple years to ramp up to full production. At full production, the orchard would likely produce in excess of 1500 pounds of fruit per year. To accomplish the goals of this proposal, MLCD, with our partner Meadow Lakes Community Council, will create an Orchard Committee, to delegate tasks and organize the volunteer labor required to develop and maintain the project.

A large overburden and stump row left from the development of the Sports Fields will be utilized as base soil for the project. An excavator and mobile soil screen will be utilized to classify and spread the soil on the project site. A cover crop will be seeded immediately to help with noxious weed control. Moose proof fencing will enclose the project. Apple and Cherry trees, and berry bushes will be installed. Irrigation will be provided via the upgraded Sports Field Irrigation System. As the project comes into production, fresh fruit and berries will be harvested by community members. As production scales up, fruit would be donated to local schools and food supplemental programs.

Ongoing maintenance activities such as pruning, undergrowth control, and rodent guards, would be performed by community member volunteers. The project would also be offered up to organizations for educational and training opportunities.



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Matanuska-Susitna

Project

Select One

Engaging in other activities relating to increasing food security (including subsistence)

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

Objective 1- Provide an opportunity for community members to increase the variety of fruit available.

Objective 2- Provide an opportunity for community members to increase the quantity of fruit available.

Objective3- Provide an opportunity for community members and others to learn about fruit production.

Number of Direct Beneficiaries

Number of direct beneficiaries.

300



ALASKA MICRO GRANTS

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

7000

Have you previously been a recipient of a Micro Grant Award?

No

Outcomes

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

Meadow Lakes Community Development will keep an Orchard Diary and Logbook, to measure the desired outcomes of increased access to fresh fruits in the community. Volunteer hours and tasks performed will be recorded. Fruit production quantities and varieties will be recorded. Data will be recorded to track the number and basic demographics of community members and others receiving fruit harvested from the project.

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	\$0.00
Fringe Benefits	\$0.00
Travel	
Equipment	
Supplies	\$9,000.00
Itemized Contractor Consultant	\$1,000.00
Other Expenses	\$0.00
Indirect Costs	\$0.00
Total Budget	\$10,000.00
Minimum Matching Funds Required (below):	
At least 10%	\$1,000.00

Others



ALASKA MICRO GRANTS

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village counsel will oversee maintenance after the project is completed.

Meadow Lakes Community Council's "Orchard Committee", under the supervision of the grantee (Meadow Lakes Community Development, Inc.) will coordinate and perform the ongoing maintenance and expansion of the Project. In the interim time prior to the "Orchard Committee" being stood up, the President of Meadow Lakes Community Development will oversee the installation and maintenance of the project. Once The Orchard project comes into production, it will provide fresh fruit in the community for decades to come.

Ongoing annual maintenance activities will include: pruning, adjustment of rodent guards, noxious weed control, irrigation system maintenance, and distribution in the community of excess fruit crops.

Additional funding needs for ongoing maintenance and possible future expansion will be coordinated by Meadow Lakes Community Development, Inc.

Possible expansion plans would include expanding the footprint of the project and increasing the variety of fruits in the Orchard.

The Project will also be available to education groups for decades to come. Education opportunities could include pruning, grafting, and orchard plant installation demonstrations, and general orchard care workshops. These educational opportunities could be used to get some of the ongoing maintenance duties completed.

Created By: Ariel Cannon

Created Date: 03/26/2022 10:51 AM

Modified Date: 11/08/2022 11:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-6159-building a greenhouse

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: jenny vasser

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: whale pass

Project Zip Code: 99950

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.

For example: Development of the ABC Agriculture Resource Center

building a greenhouse

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Prince of Wales-Hyder

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

the crops that will be grown include potatos, onions,beans,tomatos ,cucumbers,lettuce,squash.pepper berries.also some outdoor color plants for the soul.This project will extend our growing season and provide fresh vegetables for myself ,extended family and neighbors for at least 5 months of the year. All extra vegetables will be shared with members of our cummunity.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

5

Have you previously been a recipient of a Micro Grant Award?

No

Created By: jenny vasser

Created Date: 03/26/2022 11:02 AM

Modified Date: 08/18/2022 8:21 AM



ALASKA MICRO GRANTS

Project ID: 2022-6247-Fruit for the people of Kake

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Chiara D'Angelo

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Kake

Project Zip Code: 99830

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Fruit for the people of Kake

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Prince of Wales-Hyder

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I would like to build out 10 garden beds with hoop houses (green house) in order to provide fresh fruit to our community here in Kake, Alaska year round. I have a background in gardening and studied food production in college. Specifically if awarded this grant, I will use my skills to build a perennial system that with little effort can provide a great deal of fresh fruits to the community each year. I see \$3500 for a green house and \$1000 for gardening supplies, and would like to combine the two in order to build out this system.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Chiara D'Angelo

Created Date: 03/26/2022 4:39 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:21 AM



ALASKA MICRO GRANTS

Project ID: 2022-6281-Saving Sinnok Subsistence Foods

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Helenmarie Sinnok

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: SHISHMAREF

Project Zip Code: 99772

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Saving Sinnok Subsistence Foods

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Nome

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

One salmon net will provide catches of pinks/sockeye which will be processed for drying and smoking, a second salmon net will provide catches of chum/silvers which will be processed for vacuum packing and freezing. Storage will be maintained in a chest freezer along with other harvested subsistence meats also vacuum packed. The project will indirectly benefit at least 18 elders, in addition to 27 other family members, with various processed fish and meat throughout the year.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

45

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Helenmarie Sinnok

Created Date: 03/26/2022 7:07 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:21 AM



ALASKA MICRO GRANTS

Project ID: 2022-6301-Construction of Residential Greenhouse

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Kristina Woodbury

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Wrangell

Project Zip Code: 99929

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Construction of Residential Greenhouse

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Wrangell

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The crops we will grow in the greenhouse include cucumbers, tomatoes, strawberries, and zucchini. This project will enable our family of five to grow produce at our home each summer and ensure a more bountiful crop than we have been able to get with no greenhouse. I estimate that we will be able to grow enough produce to serve our family vegetables with 1 meal a day for four months.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

5

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Kristina Woodbury

Created Date: 03/26/2022 8:50 PM

Modified Date: 08/18/2022 8:21 AM



ALASKA MICRO GRANTS

Project ID: 2022-6316-Indoor Kitchen Garden

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Stephanie Legrand

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Kodiak

Project Zip Code: 99615

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Indoor Kitchen Garden

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kodiak Island

Type of Project

Select One

Starting or expanding hydroponic and aeroponic farming of any scale: Hydroponic system \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

My plan for this project is to extend the growing season of herbs, vegetables, microgreens, lettuces with indoor growing. Nutrition and health (and the play and excitement I get from growing my own food) are incredibly important to my growing family / friends / local foodbanks. This beautiful Kodiak Island is home, I want to make the most out of my environment with improving my current indoor growing setup. (Ordering organic food from the lower 48 is unsustainable with current economic climate.) I would like to use this money for LED lights, humidity control sheeting, and upgrading growing containers and shelving. Thanks!

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

3

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

30

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Stephanie Legrand



ALASKA MICRO GRANTS

Created Date: 03/26/2022 10:07 PM

Modified Date: 08/18/2022 8:21 AM



ALASKA MICRO GRANTS

Project ID: 2022-6319-Teaching youth the value of Agriculture

Status: Granted

Application Type: Organization

Organization Name: Arctic Access Inc.

Applicant Name: Denice Gilroy

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Nome

Project Zip Code: 99762

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Teaching youth the value of Agriculture



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$10,000.00

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

Through the educational process of community gardening. In Nome we have two community gardens and seven green houses these gardens and green houses are used to feed the community via the Nome Food Bank and free picking by community members. We will provide space to have your own garden. During this educational process we will educate youth about agriculture through tending gardens via planting seeds, watering, soil health, weeding, picking and tending appropriately. The main educational value of growing one's own food. Learning how to provide healthy living to one's family and community through growing fresh healthy vegetables. Teaching youth how to propagate seeds, what kind of seeds will grow in our environment and short growing season. Youth will learn about soil health and mulching processes. The funding will be used to purchase seeds, tools, and pay the educational staff. The youth will learn about jobs and career paths in the agricultural economics, engineering, sciences and distribution. Youth will learn soft job skills, I.e. scheduling, showing up to work, time cards, coming on time, working a full shift, how to dress and what is required to be an agriculturist.



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Nome

Project

Select One

Education

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

Action/Objective - will educate a minimum of 35 youth in community food securities.

Action/Objective - will increase the knowledge of at a minimum of 35 families and extended families on healthy food sources.

Action/Objective - will increase food securities for more than 500 community members.

Action/Objective - will increase the knowledge of self-sustainable food sources.

Action/Objective - will increase subsistence knowledge by teaching to sustain food sources by proper harvesting techniques

Action/Objective - will increase knowledge of proper tool usage.

Action/Objective - will increase knowledge of soil health.

Action/Objective - will educate youth in soil composition

Action/Objective - will educate youth in mulching techniques. Making mulch, what is used and cannot be used to make mulch.

Action/Objective - will teach youth about basic garden tending, labeling rows, up keep of structures, raised beds, pest control, natural and otherwise



ALASKA MICRO GRANTS

Action/Objective - will educate youth in seed types, growth times, planting techniques, rows, mounds, tower growth, leads.

Action/Objective - will educate youth in seed propagation

Action/Objective - will educate youth in watering techniques, soil hydrology, wet, damp, flooding, leaves wet or not.

Action/Objective - will educate youth in rhizome growth opposed to root growth.

Action/Objective - will educate youth in healthy food lifestyles.

Action/Objective - will teach youth how to distribute food for proper storage

Action/Objective - will teach youth how to educate others in healthy eating, self-sustaining food sources and food securities.

Action/Objective - will teach youth about food distribution

Action/Objective - will teach youth about the food bank.

Action/Objective - youth will work a total of 100 hours each 10 x hours per week and have 60 hours in actual education setting learning about career paths, soil PH and Pest Control, and here lectures from local gardeners

Action/Objective - will increase knowledge of agricultural career paths.

Number of Direct Beneficiaries

Number of direct beneficiaries.

35

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

1000

Have you previously been a recipient of a Micro Grant Award?

No

Outcomes



ALASKA MICRO GRANTS

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

Success will be measured by the amount of Fresh vegetables will be delivered to the Food bank, to Home Bound Elders, seniors and people who experience disabilities.

Success will also be measured by the hours worked in the garden and the hours of education time.

Success will be measured by the number of youth that complete the program.

Success will be measured by the amount of hours completed with in the garden and in the class room.

Success will be measured by the knowledge absorbed, learned, and take away from the program.

The data gathered will be time sheets completed by youth at end of each week

The data gathered will be pounds in food distributed

The data gathered will be from the food produced for the food bank, boxed and given to seniors, elders and the Disabled home bound.

The data gathered will be the quizzes administered during the program, concerning knowledge take away.

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	\$9,100.00
Fringe Benefits	
Travel	\$500.00
Equipment	\$0.00
Supplies	\$400.00
Itemized Contractor Consultant	
Other Expenses	
Indirect Costs	
Total Budget	\$10,000.00
Minimum Matching Funds Required (below):	
At least 10%	\$1,000.00

Others

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village council will oversee maintenance after the project is completed.

The longevity will be the education for youth to learn how to provide healthy vegetables and learn how to provide a garden for themselves and family members for ever. Secondly the supplies purchased will be used to tend to the community gardens for years to come.



ALASKA MICRO GRANTS

Created By: Denice Gilroy

Created Date: 03/26/2022 10:23 PM

Modified Date: 11/07/2022 5:19 PM



ALASKA MICRO GRANTS

Project ID: 2022-6337-Preserving Alutiiq Language & Food for Elders

Status: Granted

Application Type: Organization

Organization Name: Sun'aq Tribe of Kodiak

Applicant Name: Hailey Thompson

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Kodiak

Project Zip Code: 99615

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Preserving Alutiiq Language & Food for Elders



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$9,675.00

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

The Sun'aq Tribe of Kodiak's Alutiiq Language Master Apprenticeship Program will provide growing and food preservation space and tools for Sun'aq Tribe of Kodiak staff, KALMAP apprentices, Sun'aq Tribe of Kodiak tribal members, Elders and Alutiiq Community members. This space will be used to provide Alutiiq community space for growing and food preservation, Alutiiq Language education use while doing agricultural and food security activities, educational and learning activities, and develop a garden to grow produce for Sun'aq Tribal members, Alutiiq families, and Elders to consume. All produce grown will be consumed or shared with the Alutiiq community. It will be shared either freshly harvested or after secured in a food preservation matter and distributed to those Alutiiq communities members in need, preference will go to Alutiiq Elders and Sun'aq Tribe of Kodiak tribal members in need.

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kodiak Island



ALASKA MICRO GRANTS

Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, apiaries, other necessary items to grow and store food

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

Objective 1 - Increase food security and locally grown food for Alutiiq Elders by 15 households

Objective 2 - Have Kodiak Alutiiq Language Master Apprentices host Alutiiq Elders and Alutiiq Speakers at KALMAP house to plan, plant, grow, harvest and preserve food while gaining Alutiiq Language fluency used in previously mentioned activities. Lower proficiency Alutiiq Language community members will use these growing and food security opportunities to advance their Alutiiq Language and cultural food preservation activities. These include but are not limited to: plant and produce harvesting, fish jarring, fish smoking, jarring, canning, drying, foraging, hunting and storing..etc.

Objective 3 - Share produce and food preserved items with Alutiiq community members and Elders in need.

Objective 4 - Gain knowledge of culturally relevant food preservation activities from other Alutiiq Community members and Elders such as harvesting, foraging, planting, jarring, canning, smoking, drying, or preserving.

Number of Direct Beneficiaries

Number of direct beneficiaries.

100



ALASKA MICRO GRANTS

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

1500

Have you previously been a recipient of a Micro Grant Award?

No

Outcomes

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

Sun'aq Tribe will measure food security distribution by counting how many Alutiiq families and tribal member's the Sun'aq Tribe Community Garden serviced. Sun'aq Tribe will measure pounds or quantity of food shared amount families and Elders. Sun'aq Tribe will also measure Kodiak Alutiiq Language Master Apprentices Alutiiq language fluency throughout their apprenticeship. Lastly, Sun'aq Tribe will measure the number of culturally relevant skills language apprentices gain through their interaction with Alutiiq community Elders.

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	\$0.00
Fringe Benefits	\$0.00
Travel	
Equipment	
Supplies	\$8,000.00
Itemized Contractor Consultant	\$1,675.00
Other Expenses	
Indirect Costs	\$0.00
Total Budget	\$9,675.00
Minimum Matching Funds Required (below):	
At least 10%	\$967.50

Others

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village counsel will oversee maintenance after the project is completed.

The Suna'q Tribe's language department and cultural programs coordinator will be responsible for using supplies in future culturally relevant activities.

Created By: Hailey Thompson



ALASKA MICRO GRANTS

Created Date: 03/27/2022 8:21 AM

Modified Date: 11/07/2022 5:19 PM



ALASKA MICRO GRANTS

Project ID: 2022-6376-Potato harvest equipment

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Anthony Lee

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Tok

Project Zip Code: 99780

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Potato harvest equipment

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Southeast Fairbanks

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

To purchase a potato harvester. For the last two years I have grown a half acre to 3/4 of an acre of potatoes and transported the resulting harvest to Tok. Roughly 50% of the harvest is sold 10% to 25% is donated to the food bank and the remainder is kept for personal use and next years seed. Harvest has been difficult with makeshift equipment. A small scale harvester will make the process more efficient and able to serve more people. All sale proceeds up to this point have gone back into cover crops and fertilizer.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

150

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Anthony Lee

Created Date: 03/27/2022 10:50 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:21 AM



ALASKA MICRO GRANTS

Project ID: 2022-6392-Mushroom Cultivation Expansion

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Thomas Thompson

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Haines

Project Zip Code: 99827

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Mushroom Cultivation Expansion

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Haines

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I have grown gourmet mushrooms in my home for 3 years. I will expand my mushroom cultivation to meet local demand in both Haines and Klukwan, Alaska. To achieve these ends I need to construct a 10' x 10' outbuilding from my home that functions as a laboratory, incubation, and fruiting room. This structure will have a weekly production capacity of 50-100 lbs of organic mushrooms grown with 100% local ingredients. Direct beneficiaries include my 5 family members, indirect beneficiaries include Klukwan School students and their family members (45 people) who already participate in my weekly mushroom cultivation education program.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

45

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Thomas Thompson



ALASKA MICRO GRANTS

Created Date: 03/27/2022 11:45 AM

Modified Date: 08/18/2022 8:21 AM



ALASKA MICRO GRANTS

Project ID: 2022-6394-Chiniak Greenhouse Garden Project

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Virginia Adams

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Kodiak

Project Zip Code: 99615

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Chiniak Greenhouse Garden Project

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kodiak Island

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I will grow chard, kale, tomatoes, peppers, beets, herbs, and flowers. This will provide me and my family produce to carry us through the winter months. As I live 45 miles from the nearest grocery store, we have been cut off from Kodiak for periods of time due to mud slides, and there is always the potential for tsunamis. I expect to have a surplus to have to share with neighbors. I have experience grow all plants mentioned. Greenhouse will be large enough to accommodate space for our subsistence lifestyle, ie, hunting and fishing.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

3

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

10

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Virginia Adams

Created Date: 03/27/2022 11:54 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:21 AM



ALASKA MICRO GRANTS

Project ID: 2022-6398-Kodiak Fairgrounds Community Garden Improvement Project

Status: Granted

Application Type: Organization

Organization Name: Friends of Kodiak State Fair and Rodeo Inc

Applicant Name: Sadie Vargo

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Kodiak

Project Zip Code: 99615

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Kodiak Fairgrounds Community Garden Improvement Project



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$10,000.00

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

KIF Community Garden is a revitalization project established in the Fall of 2021. Our goal is to provide an accessible, nurturing space where individuals and families may grow nutritious and organic produce for themselves and the community. Additional goal is to provide educational opportunities, foster community spirit, and increase food security in our community of Kodiak Island. The Garden is in need of soil and locally produced compost to fill 24 newly installed and 12 pre-existing raised beds. Due to Kodiak's fluctuating weather conditions materials are necessary to construct row covers in order to protect the plants and extend the growing season. To help protect from predation by local deer and rabbits we need to construct and install access gates. We would like to acquire lumber to build and add addition raised garden beds to increase availability to community members.

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kodiak Island



ALASKA MICRO GRANTS

Project

Select One

Engaging in other activities relating to increasing food security (including subsistence)

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

May 9th is our Garden Re-opening and Orientation for people signing up for growing beds and volunteer opportunities.

Purchasing compost from the City Composting Facility and soil a local source to fill the newly built raised beds.

Purchase materials to construct and install the access gates to prevent predation from local animals.

Purchase materials to construct and install low tunnel row covers on all beds.

Number of Direct Beneficiaries

Number of direct beneficiaries.

144

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

288

Have you previously been a recipient of a Micro Grant Award?

No



ALASKA MICRO GRANTS

Outcomes

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

Keep sign-up forms and agreements for record maintenance as required by the organization by-laws. Volunteer sign-in sheets to memorialize hours for required service. KIF Community Gardens has established a Work Plan for the project with defined phases containing achievable goals and outcomes. The Project Leader will be responsible for maintain all records related to the physical projects and the volunteer and member activity.

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	\$0.00
Fringe Benefits	\$0.00
Travel	\$0.00
Equipment	
Supplies	\$7,548.00
Itemized Contractor Consultant	
Other Expenses	\$2,452.00
Indirect Costs	
Total Budget	\$10,000.00
Minimum Matching Funds Required (below):	
At least 10%	\$1,000.00

Others

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village counsel will oversee maintenance after the project is completed.

This project is to get the Community Garden cleaned up and into a state such that maintenance after the growing season can be easily managed by volunteers and the Project Leader. This is intended to be a multi-year project to increase food security on Kodiak Island with the hopes of increasing space and access for growing and producing a healthy food source for our community.



ALASKA MICRO GRANTS

Created By: Sadie Vargo

Created Date: 03/27/2022 12:03 PM

Modified Date: 11/07/2022 5:19 PM



ALASKA MICRO GRANTS

Project ID: 2022-6430-Green Point Garden

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Brett Woodbury

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Wrangell

Project Zip Code: 99929

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.

For example: Development of the ABC Agriculture Resource Center

Green Point Garden

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Wrangell

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We would create a hoop house style green house over a large plot of land for cultivating potatoes, kale, and onions. Last year our potato crop died due to too much rain and onions sets were removed by ravens. A hoop house style green house would increase the yield, likelihood of a successful crop, and extend the growing season. I estimate this will provide enough produce for 11 people to supplement meals 3 times a week for 5 months, as well as seed potatoes for next season.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

6

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Brett Woodbury

Created Date: 03/27/2022 2:04 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:21 AM



ALASKA MICRO GRANTS

Project ID: 2022-6442-Green Point Garden Project

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Jimmy Baggen

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Wrangell

Project Zip Code: 99929

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Green Point Garden Project

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Wrangell

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Our plan is to purchase tools, seeds, and soil amendments to improve our large garden plot to increase the yield and quality of potatoes, kale, and onions. We estimate that we will be able to supply 3 - 4 families (10 - 11 people) with enough produce to supplement their meals twice a week for 4 months as well as retain seed potatoes for next year's crop.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

6

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Jimmy Baggen

Created Date: 03/27/2022 2:43 PM

Modified Date: 08/18/2022 8:21 AM



ALASKA MICRO GRANTS

Project ID: 2022-6508-Craft Family Chicken/Goat Coop

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Sarah Craft

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Fairbanks

Project Zip Code: 99709

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Craft Family Chicken/Goat Coop

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Fairbanks North Star

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,000.00

Total Amount Of Funds

\$4,500.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I would like to build an insulated chicken coop and goat housing combined together. That way the goats can help heat the chickens in the long winter months. I would also like to be able to have enough eggs and meat to help cut costs costs. We both have experience, and would like to teach our children for years to come about keeping chickens and goats. My husband is an experienced builder and would be able to build it if we just had the money for supplies. I am also an gardener and have volunteered at Calypso Farm.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

12

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Sarah Craft

Created Date: 03/27/2022 5:26 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:21 AM



ALASKA MICRO GRANTS

Project ID: 2022-6541-Orchard Expansion

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Zoe Fuller

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Palmer

Project Zip Code: 99645

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Orchard Expansion

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Matanuska-Susitna

Type of Project

Select One

Expanding an area under cultivation or engaging in other activities necessary to be eligible to receive funding under the environmental quality incentives program (EQUIPP): Land Clearing, labor support \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,000.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

"The best time to plant a tree was 20 years ago. The second best time is now." ~Chinese proverb

I will use these funds to expand our orchard by approximately 1/4 acre. This will create room for approximately 40 fruit trees, mainly apple but also cherry, apricot, plum, and many berry bushes as well as other perennial fruit and flower crops. The orchard is a long-term investment, but will also be used in the short-term as a site for elementary school field trips.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

12

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

100

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Zoe Fuller

Created Date: 03/27/2022 7:08 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:21 AM



ALASKA MICRO GRANTS

Project ID: 2022-6549-Smoker

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Rebecca Burke

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Kodiak

Project Zip Code: 99615

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Smoker

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kodiak Island

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We enjoy teaching friends and family about food subsistence and could reach a larger audience with this grant. We estimate that we could supply 15 friends and family with smoked salmon and venison products throughout the year. This would help family and friends preserve their fish and venison much longer on an island where grocery deliveries can be unpredictable.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

11

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Rebecca Burke

Created Date: 03/27/2022 7:20 PM

Modified Date: 08/18/2022 8:21 AM



ALASKA MICRO GRANTS

Project ID: 2022-6577-Pilot project: irrigation system for interior Alaska

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Kelsey Aho

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Ester

Project Zip Code: 99709

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Pilot project: irrigation system for interior Alaska

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Fairbanks North Star

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,000.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

As precipitation changes, irrigation has been increasingly challenging. This pilot project will test two products for home gardeners. First, this project pilots the use of ollas (ceramics pots buried in the center of raised beds), that can passively irrigate the box for a month. Second, to provide hands-off irrigation, also known as a "closed loop system", this pilot project will include a water collection component that will feed rainwater into the buried ceramic pots. The pilot project will support 6 raised beds. The funds will be used to build the beds, the pots, and the biomimicry water collection system.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

10

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Kelsey Aho

Created Date: 03/27/2022 8:20 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:21 AM



ALASKA MICRO GRANTS

Project ID: 2022-6580-fencing

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: glenda bjork

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: ketchikan

Project Zip Code: 99901

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

fencing

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Ketchikan Gateway

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The fencing will help secure my chickens and ducks from predators . I have a small free range hobby farm and my chickens and ducks have been killed my predator and have been hit on the highway. With having my animals safe i am able to have eggs for my family and the community. I sell eggs and give them to my neighbors. Since covit has hit our community the need for fresh products is important .

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

10

Have you previously been a recipient of a Micro Grant Award?

No

Created By: glenda bjork

Created Date: 03/27/2022 8:22 PM

Modified Date: 08/18/2022 8:21 AM



ALASKA MICRO GRANTS

Project ID: 2022-6599-Construction of a Greenhouse

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Laura Allison

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Petersburg

Project Zip Code: 99833

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Construction of a Greenhouse

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Petersburg

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse will also be used to process our salmon for canning and freezing. This green house project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh produce available for our family and we estimate three other families. We believe this will supply vegetables and canned goods, to an estimated 20 other members of our community for an additional 4 months.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Laura Allison

Created Date: 03/27/2022 9:10 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:21 AM



ALASKA MICRO GRANTS

Project ID: 2022-6658-Spring 22

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Garrett Nayokpuk

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Utqiagvik

Project Zip Code: 99723

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Spring 22

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

North Slope

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I plan on get equipment, for fishing , hunting and preserving the whale, bearded seal, walrus, salmon, berries, caribou, moose and many other animals and plants. I would be able to dry, smoke, canning, pickling and freeze the food I would be able to process. Throughout the seasons I would be able to benefit the elders in our community and throughout the state by sharing what was process through the seasons. I estimate this will provide food for an entire year for twenty different house holds.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

11

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

90

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Garrett Nayokpuk

Created Date: 03/28/2022 8:41 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:21 AM



ALASKA MICRO GRANTS

Project ID: 2022-6671-Fencing for Food Security, Spruce Island Farm

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Vickie Novak

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Ouzinkie

Project Zip Code: 99644

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Fencing for Food Security, Spruce Island Farm

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kodiak Island

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Ouzinkie is a small rural community of 80 households, 125 individuals who live on a small island near Kodiak Island. Spruce Island Farm Crops- brassicas, greens, root vegetables etc. Last year a bear destroy one of two hoop houses. The deer ate many small transplants. A fence is absolutely vital to food security. We live on an island, all produce is bought in Kodiak, shipped to Ouzinkie at an additional .53 a pound. There are still times when people go in to Kodiak to shop and many of the shelves are empty. We would be very grateful for this support.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

125

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

125

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Vickie Novak

Created Date: 03/28/2022 9:17 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:21 AM



ALASKA MICRO GRANTS

Project ID: 2022-6699-Development of the Swenson Agriculture Project 2022

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Richard Swenson

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: fairbanks

Project Zip Code: 99712

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Development of the Swenson Agriculture Project 2022

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Fairbanks North Star

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,000.00

Total Amount Of Funds

\$4,500.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The Development of the Swenson Agriculture project will allow for additional fresh produce, including cucumbers, Brussel sprouts, lettuce, peppers, tomatoes, as well as allow for faster starting of our garden vegetables. The roof of the greenhouse will be used to collect rain water for watering of the plants inside the greenhouse as well as the garden. Vegetables will be harvested and used to feed our family of five well past the growing season as we will freeze them and can them as needed to try and sustain additional nutrients on top of the other items we hunt and gather.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

3

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Richard Swenson

Created Date: 03/28/2022 10:05 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-6700-Henderson Family Gardening Expansion & Improvement

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Marlys Henderson

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Fairbanks

Project Zip Code: 99709

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Henderson Family Gardening Expansion & Improvement

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Fairbanks North Star

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,000.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Our family has gardened for 46 years at the same location. We grow 400+ potatoes each year and store in our root cellar. As the potatoes & vegetables have been grown in the same soil for many years, the soil needs to be amended and new soil added. Our vegetable garden feeds us and our extended family. Many of the vegetables such as beans, zucchini, broccoli etc. are frozen for winter use. We also can/freeze salmon and moose meat. We butcher our moose, as a family project. As we are aging (80+) we want to put in boxes, also.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

10

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

10

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Marlys Henderson

Created Date: 03/28/2022 10:06 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-6739-Greenhouse

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Sean Smith-Kearon

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Skagway

Project Zip Code: 99840

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Greenhouse

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Skagway

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We will build a greenhouse for root vegetables, fruit trees, and aquaponics. We directly support 3 households with 8 people total and indirectly support an additional 15 residents in town with weekly meals.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

8

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

15

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Sean Smith-Kearon

Created Date: 03/28/2022 11:13 AM

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-6749-Construction of Nelson Greenhouse

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Tyla Nelson

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Wrangell

Project Zip Code: 99929

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Construction of Nelson Greenhouse

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Wrangell

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The construction of this greenhouse will increase our growing season and protect our crops from the abundance of rainfall that we receive in our area, which contributes to an increase in mold and rot prior to harvest. We plan on growing tomatoes, peppers, cucumbers, squash, pumpkins, watermelons, beans, and peas. This addition to our garden will ensure that we can provide healthy organic produce to our family and friends in spite of increased food cost.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

28

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Tyla Nelson

Created Date: 03/28/2022 11:25 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-6757-Expand poultry area, mixed use agriculture shed

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Jocelyn Grant

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Ninilchik

Project Zip Code: 99639

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Expand poultry area, mixed use agriculture shed

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kenai Peninsula

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Our chicken coop was built with scraps, and we loose chickens yearly due to hawk predation. We currently supply our local Ninilchik tribe with a weekly egg donation, and veggies in the summer. This goes to about 40 tribal members + other families in the community 12+ (the tribe gives us plate scraps to help feed the chickens a varied diet). We use the fertilizer for our garden and greenhouse, and give away what we can't use. We would like to expand the chicken enclosure with a roof, and build a mixed use agricultural shed for processing veggies/feed storage. Thank you

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

52

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Jocelyn Grant

Created Date: 03/28/2022 11:34 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-6762-Build a Greenhouse to Extend Growing Season

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Bryana Angulo

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Fairbanks

Project Zip Code: 99701

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Build a Greenhouse to Extend Growing Season

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Fairbanks North Star

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,000.00

Total Amount Of Funds

\$4,500.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I will provide food for my household, 6 elders and their caregivers, and extended family and friends. We will grow for 4-5 months or as long as the weather will allow. Any extra will be given to those in need and frozen. This project will extend our growing season and the types of foods that we can share. We'll grow plant starts, tomatoes, peppers, cucumber, arctic melon, and other plants that require higher temperatures. I have taken the master gardener class and am familiar with ways to extend the growing season and a greenhouse will allow me to do so.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Bryana Angulo

Created Date: 03/28/2022 11:41 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-6779-Apiary Expansion and upgrade

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: William Chadwick

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Anchorage

Project Zip Code: 99504

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Apiary Expansion and upgrade

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Anchorage

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$500.00

Total Amount Of Funds

\$1,500.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I would like to expand my apiary by one hive and construct ventilated hive covers integrated with insulated hive sleeves to facilitate better winter survival and increase honey production. My hives provide honey, beeswax and pollen for my family and the surrounding neighborhood as well as commercial sales. My hives are in close proximity and provide pollination services to The Alaska Botanical Garden, Russian Jack Springs Municipality of Anchorage Beatification program greenhouse and garden, as well as all of the surrounding neighborhoods here in East Anchorage. I estimate honey production increase by 40% over last year's production of 40 pounds.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

8

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

200

Have you previously been a recipient of a Micro Grant Award?

No

Created By: William Chadwick



ALASKA MICRO GRANTS

Created Date: 03/28/2022 12:05 PM

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-6784-Going Green on St. Paul Island

Status: Granted

Application Type: Organization

Organization Name: Aleut Community of St. Paul Island

Applicant Name: Emily Hearth

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: St. Paul Island

Project Zip Code: 99660

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Going Green on St. Paul Island



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$10,000.00

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

The Aleut Community of St. Paul Island Tribal Government's mission is to address the needs and concerns of its tribal members. An issue of particular concern for the community is food security. St. Paul Island has a very remote location which makes it difficult to receive fresh produce. Building a greenhouse and providing all the supplies that will be needed will eliminate the difficulty to receive the fresh produce from outside sources that the community desires. The Aleut Community of St. Paul Island's greenhouse will provide an area where the community can come together and teach youth about traditional food recipes, food security and how to become a more sustainable community.

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Aleutians West



ALASKA MICRO GRANTS

Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, apiaries, other necessary items to grow and store food

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

The project goal is to create, develop and implement an agricultural enterprise incorporating sustainable farming practices. Adding a community garden on St. Paul Island will help to make sure those tasks happen. The project objectives are to provide fresh, affordable, year-round produce to the community members of St. Paul Island. Our specific objectives are:

Project Objective 1: Acquire and assemble a community garden appropriate to the northern location and challenging climate of St. Paul Island.

Project Objective 2: Implement cultivation, harvesting, and marketing of fresh produce. Project Objective 3: Achieve project sustainability and partnerships with Youth Tribal Council and community members.

Building a greenhouse, with the outside of the greenhouse having 2 or 3 cold frames, which to optimize our growing season, and help to expand the produce we grow. On the outside of the community garden, we will have rainwater drums to catch water for our irrigation system inside the greenhouse. On the inside of the greenhouse, we will have raised beds which will hold our soil that is shipped to the island but also the compost we produce with the compost bins. The raised garden beds will be assembled and will line both sides of the greenhouse, above the raised beds will be room for hanging plants to grow. Each raised garden bed will be filled with different vegetables that the youth and community members have planned and planted themselves. We intend to design the greenhouse to be efficient and grow a diversity of crops that the community members will benefit from. Building this greenhouse will help the community have more food security, not depending on getting produce flown in only for it to go bad quickly or not get it all. A greenhouse will provide the controlled environment that the community needs to grow fresh produce. Composting is going to be a key part of the greenhouse as well. It is difficult to find soil on the Island, and being able to make our own will cut down the cost of having it shipped in.



ALASKA MICRO GRANTS

Providing the community with information on what to compost and where they can bring it will help increase the amount of compost we can get. Local fisherman disposing of their fish waste in a proper way through our compost will make the process more sustainable by limiting the amount of waste they produce. Working towards creating revenue by marketing the products we grow through community events, and educational outreach will help to make the community garden successful. Continuing education outreach, cooking demonstrations, and allowing tastings to happen once we have produce available will help us to continue engaging the community in the process, thereby maintain their support. Eventually, our goal is to sell the produce through the community store to increase food security for the community. By keeping the cost low, it will also be an incentive to encourage more sales from the community.

Number of Direct Beneficiaries

Number of direct beneficiaries.

50

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

400

Have you previously been a recipient of a Micro Grant Award?

No

Outcomes



ALASKA MICRO GRANTS

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

We will be taking surveys from community members to get a better understanding of what produce they would like to see growing and what they want to learn and hope to gain from working in the greenhouse. Monthly meetings with community members that will measure the amount of produce we are producing, what produce is most liked, and what we could change about the greenhouse production.

Data from survey participants will be taken, although participants' names and identifying information will be redacted to maintain privacy of survey participants (i.e. community members using the greenhouse indicating which produce they prefer in order to improve outcomes). All data will be collected using tablets, handheld devices, or paper forms and archived in the Ecosystem Conservation Office database. The applications for data recording on portable devices improve the quality of data produced by ECO, providing additional benefits to the community garden managers and collaborators. For all data types, the ECO database is designed for efficient retrieval and use of information that enables the project managers to plan, organize, direct, and control data flow.

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	
Fringe Benefits	
Travel	
Equipment	
Supplies	\$8,600.00
Itemized Contractor Consultant	
Other Expenses	\$400.00
Indirect Costs	\$1,000.00
Total Budget	\$10,000.00
Minimum Matching Funds Required (below):	
At least 10%	\$1,000.00

Others



ALASKA MICRO GRANTS

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village counsel will oversee maintenance after the project is completed.

Long term goals after this funding will include continuing growing of produce to expand selling into the local grocery store so that all community members will have access to the fresh produce. Hosting community events at the community garden can include but are not limited to, harvesting produce as a community, creating a cooking curriculum through traditional food recipes, gaining knowledge for harvesting and gathering of natural berries but also home-grown produce. Including the local youth in the greenhouse to give them the knowledge they will need to help support and volunteer in the greenhouse.

Created By: Emily Hearth

Created Date: 03/28/2022 12:17 PM

Modified Date: 12/02/2022 1:03 PM



ALASKA MICRO GRANTS

Project ID: 2022-6784-Going Green on St. Paul Island

Status: Granted

Application Type: Organization

Organization Name: Aleut Community of St. Paul Island

Applicant Name: Emily Hearth

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: St. Paul Island

Project Zip Code: 99660

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Going Green on St. Paul Island



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$10,000.00

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

The Aleut Community of St. Paul Island Tribal Government's mission is to address the needs and concerns of its tribal members. An issue of particular concern for the community is food security. St. Paul Island has a very remote location which makes it difficult to receive fresh produce. Building a greenhouse and providing all the supplies that will be needed will eliminate the difficulty to receive the fresh produce from outside sources that the community desires. The Aleut Community of St. Paul Island's greenhouse will provide an area where the community can come together and teach youth about traditional food recipes, food security and how to become a more sustainable community.

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Aleutians West



ALASKA MICRO GRANTS

Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, apiaries, other necessary items to grow and store food

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

The project goal is to create, develop and implement an agricultural enterprise incorporating sustainable farming practices. Adding a community garden on St. Paul Island will help to make sure those tasks happen. The project objectives are to provide fresh, affordable, year-round produce to the community members of St. Paul Island. Our specific objectives are:

Project Objective 1: Acquire and assemble a community garden appropriate to the northern location and challenging climate of St. Paul Island.

Project Objective 2: Implement cultivation, harvesting, and marketing of fresh produce. Project Objective 3: Achieve project sustainability and partnerships with Youth Tribal Council and community members.

Building a greenhouse, with the outside of the greenhouse having 2 or 3 cold frames, which to optimize our growing season, and help to expand the produce we grow. On the outside of the community garden, we will have rainwater drums to catch water for our irrigation system inside the greenhouse. On the inside of the greenhouse, we will have raised beds which will hold our soil that is shipped to the island but also the compost we produce with the compost bins. The raised garden beds will be assembled and will line both sides of the greenhouse, above the raised beds will be room for hanging plants to grow. Each raised garden bed will be filled with different vegetables that the youth and community members have planned and planted themselves. We intend to design the greenhouse to be efficient and grow a diversity of crops that the community members will benefit from. Building this greenhouse will help the community have more food security, not depending on getting produce flown in only for it to go bad quickly or not get it all. A greenhouse will provide the controlled environment that the community needs to grow fresh produce. Composting is going to be a key part of the greenhouse as well. It is difficult to find soil on the Island, and being able to make our own will cut down the cost of having it shipped in.



ALASKA MICRO GRANTS

Providing the community with information on what to compost and where they can bring it will help increase the amount of compost we can get. Local fisherman disposing of their fish waste in a proper way through our compost will make the process more sustainable by limiting the amount of waste they produce. Working towards creating revenue by marketing the products we grow through community events, and educational outreach will help to make the community garden successful. Continuing education outreach, cooking demonstrations, and allowing tastings to happen once we have produce available will help us to continue engaging the community in the process, thereby maintain their support. Eventually, our goal is to sell the produce through the community store to increase food security for the community. By keeping the cost low, it will also be an incentive to encourage more sales from the community.

Number of Direct Beneficiaries

Number of direct beneficiaries.

50

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

400

Have you previously been a recipient of a Micro Grant Award?

No

Outcomes



ALASKA MICRO GRANTS

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

We will be taking surveys from community members to get a better understanding of what produce they would like to see growing and what they want to learn and hope to gain from working in the greenhouse. Monthly meetings with community members that will measure the amount of produce we are producing, what produce is most liked, and what we could change about the greenhouse production.

Data from survey participants will be taken, although participants' names and identifying information will be redacted to maintain privacy of survey participants (i.e. community members using the greenhouse indicating which produce they prefer in order to improve outcomes). All data will be collected using tablets, handheld devices, or paper forms and archived in the Ecosystem Conservation Office database. The applications for data recording on portable devices improve the quality of data produced by ECO, providing additional benefits to the community garden managers and collaborators. For all data types, the ECO database is designed for efficient retrieval and use of information that enables the project managers to plan, organize, direct, and control data flow.

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	
Fringe Benefits	
Travel	
Equipment	
Supplies	\$8,600.00
Itemized Contractor Consultant	
Other Expenses	\$400.00
Indirect Costs	\$1,000.00
Total Budget	\$10,000.00
Minimum Matching Funds Required (below):	
At least 10%	\$1,000.00

Others



ALASKA MICRO GRANTS

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village counsel will oversee maintenance after the project is completed.

Long term goals after this funding will include continuing growing of produce to expand selling into the local grocery store so that all community members will have access to the fresh produce. Hosting community events at the community garden can include but are not limited to, harvesting produce as a community, creating a cooking curriculum through traditional food recipes, gaining knowledge for harvesting and gathering of natural berries but also home-grown produce. Including the local youth in the greenhouse to give them the knowledge they will need to help support and volunteer in the greenhouse.

Created By: Emily Hearth

Created Date: 03/28/2022 12:17 PM

Modified Date: 12/02/2022 1:03 PM



ALASKA MICRO GRANTS

Project ID: 2022-6797-Develop self sustaining chicken farm for family

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Jeremy Ridlington

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Nenana

Project Zip Code: 99760

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Develop self sustaining chicken farm for family

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Denali

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I will be building a chicken coop that will be used to house and nurture chickens and eggs to be harvested by our family of 6 in the house hold and extended throughout the state. Having the chicken coops and chickens will be vital in teaching our young kids the value and importance of self sufficiency as well as provide key learning tools for them and us as parents. The food will help to reduce our grocery cost as well.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

6

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

25

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Jeremy Ridlington

Created Date: 03/28/2022 12:31 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-6806-Barts Development

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Bart Heckman

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Pilot Station

Project Zip Code: 99650

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Barts Development

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kusilvak/Wade Hampton

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I have selected this project due to the economy crisis happening in the world. I believe this project will help benefit my family by learning to produce and sustain subsistence food (Vegetables, fish, meats). With the proper equipment and tools to work towards living a subsistence life

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

8

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

30

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Bart Heckman

Created Date: 03/28/2022 12:51 PM

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-6844-Establishing a Poultry-Garden Rotation System

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Chloe Peterson

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Fairbanks

Project Zip Code: 99712

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Establishing a Poultry-Garden Rotation System

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Fairbanks North Star

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,000.00

Total Amount Of Funds

\$4,500.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

A fence will be built to establish two poultry yards which will be rotated at season changes. The spring/fall yard will extend an existing garden which will benefit from the natural fertilizer and pest/weed control provided by the birds. A separate summer yard will be built near existing compost piles. Benefits of this project include capacity to house 10 turkeys and 10 meat birds, enough poultry for the family for a year. The additional garden space will provide an additional month worth of root cellar vegetables for use in the winter.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Chloe Peterson

Created Date: 03/28/2022 1:55 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-6874-Verda's hoophouse

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Walle Koning

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: KODIAK

Project Zip Code: 99615

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Verda's hoophouse

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kodiak Island

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

REMOVE SOD AND PROVIDE DRAINANAGE PIPE AND GRAVEL OVER GEOFABRIC. CONSTRUCT 12' X 28' HIGH TUNNEL GREEN HOUSE WITH EMT PIPE AND UV RESISANT 8PLY POLY. WOODFRAMED ENDS WITH DOORS AND CONTROLLED VENTILATION. WE WILL GROW TOMATO, POTATO, SALAD GREENS, BROCOLI, BRUSSELLS SPROUTS CALIFLOWER, CARROT, ONION, PEPPER, BOK CHOI, SQUASH, RADISH, STRAWBERRY, ETC. THE PRODUCE WILL BE SHARED WITH AT LEAST 12 SENIORS LIVING 40 MILES FROM A GROCERY STORE.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

14

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Walle Koning

Created Date: 03/28/2022 2:27 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-6875-Green house/test garden Pilot Point

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Mary West

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Pilot Point

Project Zip Code: 99649

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Green house/test garden Pilot Point

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Lake and Peninsula

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I have had some luck with gardening on the windy Alaska Peninsula. The temperature zone, salt in the air, and extreme winds have all contributed to my selection of seeds and plants. I am hoping to create a micro climate, with this grant, to enjoy fresh grown food most of the year, while overwintering onions, garlic, and other renewable root crops.

I am involved with our local school throughout the year, including planting season! Hoping to have field trips to this greenhouse someday, for students and interested community members. We can brace for climate change!

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

6

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

68

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Mary West



ALASKA MICRO GRANTS

Created Date: 03/28/2022 2:27 PM

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-6878-Poultry/Waterfowl coup and fencing

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Jacob Ridle

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Juneau

Project Zip Code: 99801

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Poultry/Waterfowl coup and fencing

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Juneau

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The chickens and ducks we raise will provide a consistent source of eggs and meat. We have 4 people in our household, the eggs and meat will benefit our extended family (parents, siblings, grand parents and great grandparents.) This is also an educational opportunity to teach our kids, cousins, nieces and nephews how to raise your own food as well as care for and respect these animals.

This project will allow for us a produce approxmiately 227 dozen eggs annually as well as raise and slaughter 24 chickens annually.

Thank you for this opportunity

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Jacob Ridle



ALASKA MICRO GRANTS

Created Date: 03/28/2022 2:30 PM

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-6882-cattle barn in Dot Lake

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Matthew Thompson

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Dot Lake

Project Zip Code: 99737

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.

For example: Development of the ABC Agriculture Resource Center

cattle barn in Dot Lake

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Southeast Fairbanks

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Erecting a cattle barn with a animal food storage area, pens, and fencing. The plan is to have up to 3 breeding stock and 2-3 slaughter animals. This project would supply fresh meat to 16 members of our community for 6-9 months.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

6

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

10

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Matthew Thompson

Created Date: 03/28/2022 2:35 PM

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-6884-Expanding Storage Capacity for Locally Grown Food

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Milo Wrigley

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Delta Junction

Project Zip Code: 99737

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Expanding Storage Capacity for Locally Grown Food

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Southeast Fairbanks

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We will remodel an existing room to expand storage for our flour mill products by adding heat to keep it from freezing and we'll connect the room with our existing storage and ensure it is sealed against insects and rodents. The additional storage capacity will allow us to mill and package more product to improve order fulfillment time. As we have added new product, we also need space to store the additional ingredients needed to make those mixes, which this additional space will provide. Food security is increased because added storage will allow us to store more food for distribution.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

6

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

1500

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Milo Wrigley

Created Date: 03/28/2022 2:41 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-6908-Processing fish for elders at Pioneer Home

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Sara Erickson

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Soldotna

Project Zip Code: 99669

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Processing fish for elders at Pioneer Home

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kenai Peninsula

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

In need of canning equipment, vacuum packer and a freezer to store salmon caught during the summer/fall. I was born in Newhalen Alaska and raised in Iliamna but now live in Soldotna Alaska. My mother is an elder living at the Pioneer Homer in Anchorage. I supply her and other elders there with canned fish and smoked fish for their personal consumption as well as for gifts for their families. Unfortunately, most of the elders living at the Pioneer Homes in Alaska do not have access to Alaska salmon so I help give back to them.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

30

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Sara Erickson

Created Date: 03/28/2022 3:11 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-6917-Wishful farms upgrade

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Lashellia Courtney Powell

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Ninilchik

Project Zip Code: 99639

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Wishful farms upgrade

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kenai Peninsula

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I will be expanding and upgrading my existing sheep and goat area by erecting a divider fence and using a electric web fence for rotational grazing , adding a birthing shed with milking stall .I currently breed sheep for lambs for 4h auction and to butcher for my family of four I supply eight families consisting of twenty three individuals meat and alternative dairy via herd share .I will donate one fourth of meat produced seasonally to our local food pantry .I will provide records of births, butcher weights ,and pounds professionally butchered meat and gallons of milk shared monthly.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

228

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Lashellia Courtney Powell

Created Date: 03/28/2022 3:26 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-6926-Smoke House

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Billie Jack

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Hoonah

Project Zip Code: 99829

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Smoke House

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Hoonah-Angoon

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Would like to build a 10x10 smoke house. It would make the space larger for sockeye/cochi runs to make us able to smoke a larger amount of fish in one time to help the elders in the community. I would be able to smoke the fish for elders and provide it to them. It would be benefit probably 8 households approximately 30 people. We would asked be able to hang deer during the fall season and also smoke the deer to preserve it for later fall/spring meals.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

6

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

30

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Billie Jack

Created Date: 03/28/2022 3:34 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-6930-Creation of Vegetable Garden

Status: Granted

Application Type: Organization

Organization Name: Healing Native Hearts Coalition

Applicant Name: Polly Hyslop

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Fairbanks

Project Zip Code: 99701

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Creation of Vegetable Garden



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$10,000.00

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

We plan to create six garden beds that measure 6 feet by 4 feet. We will grow vegetables to support the victims of domestic violence and their families that we serve. Many of our families are food insecure and providing them with salad bags regularly will support the health of the families. We plan on teaching container gardening so that our families can have their own salad pots and herb gardens at their homes from the starts that we will grow for them. We will encourage our families to assist us in the planting, caring for, and harvesting as a soothing activity that families can do together while supporting the healing that working with soil provides. Our out comes will be creating food security, family connection, and skills for growing their own food in the future as they regain self-sufficiency.

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Fairbanks North Star



ALASKA MICRO GRANTS

Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, apiaries, other necessary items to grow and store food

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

Objective 1- We will provide regular bags of vegetables to at least 10 families.

Objective 2- We will host a planting day.

Objective 3 - We will host harvest days.

Objective 4- We will teach a class on creating salad or herb pots in person and/or virtually.

Objective 5- Children will be included in the process of caring for the garden so that they learn how to do it themselves.

Objective 6- We will build and maintain 6 garden beds.

Objective 7- We will educate families on how to store vegetables for future use.

Objective 8- We will give families the opportunity to receive or harvest fresh food with dignity.

Objective 9- We will create a safe and friendly family environment to learn about healthy eating.

Number of Direct Beneficiaries

Number of direct beneficiaries.

25



ALASKA MICRO GRANTS

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

50

Have you previously been a recipient of a Micro Grant Award?

No

Outcomes

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

Healing Native Hearts Coalition will measure the outcomes by keeping track of the participation of the families and how many members are in each family that participates. We will record the number of salad bags that are served and how many people attend the classes. We will record the number of participants that we have for our planting, harvesting, and caring for the garden days. We will also record how much food is prepared for storage for the families in need. We can include this information in our regular monthly reports.

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	\$3,500.00
Fringe Benefits	
Travel	
Equipment	
Supplies	\$5,725.00
Itemized Contractor Consultant	
Other Expenses	\$775.00
Indirect Costs	
Total Budget	\$10,000.00
Minimum Matching Funds Required (below):	
At least 10%	\$1,000.00

Others



ALASKA MICRO GRANTS

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village counsel will oversee maintenance after the project is completed.

Our Director and/or Lead Advocate will oversee the creation and care of the family garden. We will divide the beds up for each family to have some ownership of care of each section of the garden. The Director and/or Lead Advocate will take over care if the family is unable to regularly maintain the sections. This will encourage autonomy and food security for those who may need it. We will involve community volunteers to support the regular maintenance of the garden. We plan to expand the program the following year to starting our own seeds and including more families that will be involved through outreach.

Created By: Polly Hyslop

Created Date: 03/28/2022 3:41 PM

Modified Date: 11/07/2022 5:19 PM



ALASKA MICRO GRANTS

Project ID: 2022-6992-Fresh leafy greens for our neighborhood

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Timothy Kistner

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Ketchikan

Project Zip Code: 99901

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.

For example: Development of the ABC Agriculture Resource Center

Fresh leafy greens for our neighborhood

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Ketchikan Gateway

Type of Project

Select One

Starting or expanding hydroponic and aeroponic farming of any scale: Hydroponic system \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I would like to start up a hydroponic/aeroponic garden (indoors) to provide fresh greens for my household, neighbors, and family. We have a space indoors to devote to a vertical style garden which will be used to grow leafy greens and herbs year-round. There are two small children in our household whom will benefit from this healthy fresh food and also from helping and learning with the project. I am close to many neighbors, some of which have children, and we already share what we can with them.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

15

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Timothy Kistner

Created Date: 03/28/2022 5:16 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-7002-Develop a fresh eggs availability program

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Marvin Parent

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Marshall

Project Zip Code: 99585

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Develop a fresh eggs availability program

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kusilvak/Wade Hampton

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Create a safe & warm 8x8' chicken coop & run for laying hens (up to 32 laying hen) to provide year long fresh eggs to an area beset with increasing weather anomalies, that prevent planes from delivering said produce to the area. Eggs are a much needed & delicious protein and fat source for energy for many individuals in our area. 32 hens will provide at max 32 eggs/day for distribution to needy & elderly people & our family, to boot.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

3

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Marvin Parent

Created Date: 03/28/2022 5:31 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-7009-Barr Subsistence

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Melissa Barr

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Barrow

Project Zip Code: 99723

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Barr Subsistence

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

North Slope

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The smoker we plan to purchase is large enough to smoke fish and caribou that are caught and hunted by multiple families within our church. We currently have a smaller smoker that we smoke both subsistence and purchased foods for long term storage and to increase flavor. The salmon is then either eaten, canned, or frozen for long term storage. Year round project for smoking caribou and bought meat. Summer project for salmon.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

25

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Melissa Barr

Created Date: 03/28/2022 5:39 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-7081-Raised bed boxes and soil

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Marica Oswalt

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Kodiak

Project Zip Code: 99615

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Raised bed boxes and soil

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kodiak Island

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

My project is building raised planter boxes for berry, herb, and vegetable production. At 84 years of age I am no longer able to work at ground level on my existing garden. I need a builder and materials to build the raised planter boxes along with compost and soil. The crops I grow include: strawberries, raspberries, herbs, potatoes, lettuce, green onions, kale and rhubarb. I plan to continue to share the food I produce with my friends and neighbors. I produce jam, pies, salad, raw herbs and cooked meals to share with 14 other friends, elders and neighbors.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

14

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Marica Oswalt

Created Date: 03/28/2022 7:42 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-7095-Good preservation

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Sarah Hermann

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Seward

Project Zip Code: 99664

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Good preservation

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kenai Peninsula

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I would like to use this grant money to purchase a freeze dryer to preserve the garden food in our community.

We are surrounded by a great community and we all share the bounty of our gardens, fresh, frozen, and canned. I would love to use the freeze dry technique to have yet another way to preserve and share our yearly harvest.

We grow beets, kale, berries, peas, potatoes, squash, chard, carrots, rhubarb, herbs, etc, in addition to locally harvested seafood, wild mushrooms and other foraged edibles.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

9

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

15

Have you previously been a recipient of a Micro Grant Award?

No



ALASKA MICRO GRANTS

Created By: Sarah Hermann

Created Date: 03/28/2022 8:05 PM

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-7108-Subsistence storage for family and extended community

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Yung Kwang Kiely

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Kodiak

Project Zip Code: 99615

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Subsistence storage for family and extended community

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kodiak Island

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

My family and small community have seven garden beds that we utilize to help supplement our subsistence life styles by growing potatoes, lettuce, kale, strawberries and carrots. We also help out on our grandfathers charter boat and process fish in preparation for our winters as well as game meat. We primarily catch salmon, halibut, rock fish and cod and primarily hunt for deer. We are in need of a means to store our food via vacuum packing and freezing. This project will help feed four to eight children under the age of twelve and five to seven adults and elders.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

7

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

15

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Yung Kwang Kiely

Created Date: 03/28/2022 8:17 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-7135-Development of Young's Smokehouse

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: JAMES RL YOUNG

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: SITKA

Project Zip Code: 99835

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Development of Young's Smokehouse

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Sitka

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Smoker will help process smoked halibut, sockeye, salmon and deer meat. The smoker could also be used for clams, cockles, seal and other. During winter it will be a hang house for deer. The Development of the Youngs smokehouse will help teach nephews and nieces how to process substances food. We estimate that it supply 15 family members with fish to fill freezer or jar for 2-4 months are so.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

13

Have you previously been a recipient of a Micro Grant Award?

No

Created By: JAMES RL YOUNG

Created Date: 03/28/2022 9:05 PM

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-7163-family subsistence improvements

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Holly Winje

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Petersburg

Project Zip Code: 99833

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

family subsistence improvements

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Petersburg

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Our yearly subsistence consists of fishing, hunting, cutting of trees for smoke wood and heating, picking berries, collecting sea weed and shellfish and growing vegetables. We live off grid and currently have a small fridge/freezer in our home, leading us to store much of our food elsewhere. The soil in our area is not conducive to gardening, soil and amendments would be helpful. We provide my native, elder parents with subsistence food as well as many of our friends and family, often as gifts, sometimes as trade.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

50

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Holly Winje

Created Date: 03/28/2022 9:37 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-7166-Whiteside Family Salmon Subsistence Gillnet

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: CASSANDRA WHITESIDE

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Kodiak

Project Zip Code: 99615

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Whiteside Family Salmon Subsistence Gillnet

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kodiak Island

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Local salmon runs have been in depressed the last few years along the Kodiak Island road system, making it difficult for residents to access salmon for subsistence harvest. If my project proposal is selected, materials to build a subsistence salmon gillnet would be purchased and a salmon gillnet would be assembled to harvest salmon from Kodiak Island waters. We estimate that we could increase food security for 3-5 households. Depending on annual salmon run strength, we estimate that each household would obtain 20-60 pounds of sustainably harvested protein.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

15

Have you previously been a recipient of a Micro Grant Award?

No

Created By: CASSANDRA WHITESIDE

Created Date: 03/28/2022 9:40 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-7207-Building Fencing for Poultry

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Luz Gorman

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Delta Junction

Project Zip Code: 99737

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Building Fencing for Poultry

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Southeast Fairbanks

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The purpose of this project of Building Fencing for Poultry is to raise chickens to produce eggs. This will ensure our daily supply of eggs, a great source of protein, for our family and a group of about 20 people in the area.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

7

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Luz Gorman

Created Date: 03/28/2022 11:39 PM

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-7215-Enhancing food security for women in Sitka

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Catherine Riley

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Sitka

Project Zip Code: 99835

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Enhancing food security for women in Sitka

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Sitka

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

A new, high-quality vacuum packer will help me safely and reliably package the subsistence foods that I harvest to lower my food costs including deer, sockeye salmon, berries, mushrooms, abalone, scallops, sea cucumbers, herring eggs. After two years of use, my Foodsaver vacuum packer broke down. A new vacuum packer will help me package an estimated 500 pounds of food (last year's estimate) for myself, my roommate, and 15 other community members. It will maintain quality and provide reliably sealed food that will not get freezer burned/damaged and can be stored longer.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

15

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Catherine Riley

Created Date: 03/29/2022 12:22 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-7234-Development of land and supplies for canning

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Merle Hawkins

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Ketchikan

Project Zip Code: 99901

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Development of land and supplies for canning

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Ketchikan Gateway

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Purchase 3 presto digital canners, canning jars, canning lids, supplies i.e. sugar, salt, spices,. Provide food for 4 households, myself and 3 siblings households; 12 people. Process 100 lb. Salmon, seafood, 100 ib berries, 100 lb. Vegetables, purchase freezer, supplies, bags, freezer paper, medicinal plants 50 lb, canning equipment, vacuum packaging, Clear land to expand garden. Purchase fishing supplies,

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

1

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

120

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Merle Hawkins

Created Date: 03/29/2022 7:14 AM

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-7236-Expansion of backyard garden with green house

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Joseph Liddle

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Juneau

Project Zip Code: 99801

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Expansion of backyard garden with green house

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Juneau

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

A green house (8x10) will extend the growing season in the spring and fall seasons. I grow hundreds of seedlings in the spring when hard frosts are still common and give protection from fall weather for tomato, peppers and squash. I feed my family of 4. I provide 100s of seedlings to at least 20 community members. I expect increased productivity of 100lbs herbs, fruits, vegetables. I am experienced gardener with ~300sqft of growing space: 6 raised beds, flower bed, blueberries and 45ft raspberries.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Joseph Liddle

Created Date: 03/29/2022 7:23 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-7267-Subsistence activities relating to increasing food security

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Catherine Joe

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Chevak

Project Zip Code: 99563

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Subsistence activities relating to increasing food security

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kusilvak/Wade Hampton

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Subsistence activities is a vital part of our livelihood. Food security is so important especially during these uncertain war time days. Fishing and hunting birds are our main activities for our food security for long winter days. It is in our culture to share food caught with other community members along with our kids and grandkids. Subsistence catch will be shared with at least 15 community members along with my six children and 16 grandchildren. Storing subsistence food caught is also so important for long fresh duration of the food caught.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

37

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Catherine Joe

Created Date: 03/29/2022 8:43 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-7283-Development of Micro Homestead Farm.

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: James Barthelman

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Iliamna

Project Zip Code: 99606

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Development of Micro Homestead Farm.

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Lake and Peninsula

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Currently, our family raises egg chickens on our small homestead. We would love to expand our micro-farm to include meat chickens, pigs, and possibly goats. We have 5 acres to develop currently and would use the funds from Alaska Micro Grants to build chicken tractors to feed meat chickens on grass. Also, pens and fencing will be erected to raise several pigs every season. I would also like to expand our current chicken coop to house more chickens. Currently, we provide fresh chicken eggs around the community from our 12 hens.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

3

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

300

Have you previously been a recipient of a Micro Grant Award?

No

Created By: James Barthelman

Created Date: 03/29/2022 9:08 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-7289-School Garden

Status: Granted

Application Type: Organization

Organization Name: DISCOVERY PEAK CHARTER SCHOOL

Applicant Name: Kristine Rosevear

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: North Pole

Project Zip Code: 99705

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

School Garden



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$8,770.25

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

Discovery Peak Charter School will design and build a garden with our kindergarten through eighth grade students. This will provide our classes with educational opportunities based in earth sciences as well as a way to serve our community. The goals of this project will include providing meals for our students, exposing them to different kinds of nutritious foods, as well as providing them with the knowledge and experiences needed to continue gardening at their own homes.

In order for these goals to be met, we will need to design and build sturdy garden boxes and a fence, create a school composting program, acquire soil and seeds, and bring in community members who are experts in gardening.

Teachers within our school have lessons planned around plant growth, companion planting, composting, soil, box and fence construction, sustainability, as well as community events to share the crops we produce.



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Fairbanks North Star

Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, apiaries, other necessary items to grow and store food

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

Objective 1: Educate students on how to sustainably grow food in our unique climate.

Objective 2: Inspire students to take the knowledge they learn at the school garden to their homes and create their own gardens.

Objective 3: Provide nutritious meals to students and teach them how to prepare meals using fresh fruits and vegetables.

Objective 4: School families and other community members will help to tend the garden over the summer under the supervision and tutelage of a garden expert.

Objective 5: Teach students about the importance of selecting crops that are conducive to our growing environment and perserable through our long winters.



ALASKA MICRO GRANTS

Number of Direct Beneficiaries

Number of direct beneficiaries.

186

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

600

Have you previously been a recipient of a Micro Grant Award?

No

Outcomes



ALASKA MICRO GRANTS

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

Measurable outcome for Objective 1: Courses will be designed and delivered based on the gardening needs of our area. Students' grades will show competencies in these tasks.

Measurable outcome for Objective 2: Using the school's social media account, we will have students post pictures of their home gardens to show their progress.

Measurable outcome for Objective 3: "Wild and Local" lunches will be prepared and served by students in the fall. Students will cook and prepare meals based around our garden crops as well as other locally sourced foods. We will be able to count and record the number of students and guests who attend these events.

Measurable outcome for Objective 4: We will be able to count and record the number of families and community members who get exposure to gardening.

Measurable outcome for Objective 5: A successful harvest where crops are preserved and enjoyed by the students throughout the entire year, would show competency in this objective.

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	
Fringe Benefits	
Travel	
Equipment	
Supplies	\$8,770.25
Itemized Contractor Consultant	
Other Expenses	
Indirect Costs	
Total Budget	\$8,770.25
Minimum Matching Funds Required (below):	
At least 10%	\$877.03

Others



ALASKA MICRO GRANTS

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village counsel will oversee maintenance after the project is completed.

The structural planning of our garden has longevity in mind. The concrete based boxes will last longer than any other type of raised bed. We have selected pressure treated wood for our fencing to ensure longevity as well. Quality supplies lead to a lasting garden. The composting program shows our willingness and plan to amend our soils to increase productivity.

As far as involvement, we have structured our class exploration courses to involve gardening for the spring and fall quarters. There are also the "Wild and Local" lunches to help maintain interest in not just growing, but consuming fresh fruits and vegetables. These things will help ensure student and family interest and involvement. Over the summer we plan to have families and community members sign up to help care for the garden and learn from some of our local experts in hopes that they take this knowledge and start their own gardens.

Our school has a staff of 15. These staff members will be responsible for maintaining the garden facility as well as providing consistent classes for students throughout the years. Our school also has a requirement of 20 volunteer hours per year that can be allocated to garden upkeep and education as well.

Created By: Kristine Rosevear

Created Date: 03/29/2022 9:16 AM

Modified Date: 11/07/2022 5:19 PM



ALASKA MICRO GRANTS

Project ID: 2022-7330-Improve food storage capacity

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Eric Wyatt

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Token

Project Zip Code: 99950

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Improve food storage capacity

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Prince of Wales-Hyder

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We live off grid and have a battery system that gets charged by generator and solar panels. Having a DC freezer that can run off the batteries 24 hours a day will greatly increase our food security. We estimate the capacity of the freezer will allow us to feed 3 to 10 people daily meals with fish, venison, berries, seaweed, and beach asparagus year round. Also it will keep bulk subsistence harvests frozen until they can be canned, dried, or made into jams. Some portion of the canned goods are shared with another 10 to 15 people.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

15

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Eric Wyatt

Created Date: 03/29/2022 10:08 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-7377-Harvest and Preserve Food Supply

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Amanda Davis

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Kake

Project Zip Code: 99830

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.

For example: Development of the ABC Agriculture Resource Center

Harvest and Preserve Food Supply

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Petersburg

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We are a family of 9, 7 living at home but we provide for our other 2 daughters as well and my sister, her son, my 7 brother and parents. We love our subsistence, fish, clams, deer, moose, gumboots, etc. Our project would include jarring food, vacuum sealing and freezing food, fishing, hunting, and planting. We would grow potatoes, onions, carrots, lettuce, peas, zucchini, etc.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

7

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

7

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Amanda Davis

Created Date: 03/29/2022 11:01 AM

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-7394-Expanding and planting more variety of vegetables

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Wilson Twitchell

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Kasigluk

Project Zip Code: 99609

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Expanding and planting more variety of vegetables

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Bethel

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I would like to expand my family's small gardening plot that we have used to grow potatoes annually going on 3 years now. I would like to explore different vegetables. The yield would help feed a total of 9 household members in our house. We also share our small harvest with my parents and I plan to continue sharing our yield. I also would like to procure greenhouse that I could use to start seedlings as well as extend my growth period for some of the vegetables. Composting. Lighting. Education on gardening as well. Quyana

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

9

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

30

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Wilson Twitchell

Created Date: 03/29/2022 11:23 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-7398-Living on subsistence food in Juneau

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Alisa Elie

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Juneau

Project Zip Code: 99801

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Living on subsistence food in Juneau

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Juneau

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I/We will buy supplies to catch and buy fish, process and harvest fish for the fishing season. (May-October). Supplies are: fishing gear, fishing supplies, pressure cooker, pressure cooker supplies, cooler, portable smoker and supplies, gas to get to the fishing grounds, and a freezer. This will supply seven people for twelve months. With a case per. person, and frozen fish to last till the next fishing season. The out come is to supple seven people with ten cases of fish each, (jarred and frozen.) Estimate of fish is nine hundred pounds to feed seven person per month.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

7

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

7

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Alisa Elie

Created Date: 03/29/2022 11:28 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-7403-Free range meat chickens

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Edward Alexander

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Fairbanks

Project Zip Code: 99712

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Free range meat chickens

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Fairbanks North Star

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,000.00

Total Amount Of Funds

\$4,500.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We will build, at a minimum, two mobile "chicken tractors" capable of hosting 50 free range chickens each. We have a hobby farm with six acres cleared that can host the chicken tractors, and we currently have 20 egg laying hens. We will purchase a commercial plucker and butchering equipment. We will purchase a commercial level vacuum packer. We will provide up to 100 butchered chickens a year, providing some small sales up, to 2 chickens, for 25 homes/individuals annually. We can report on the numbers of chickens produced, number of customers benefitting from whole chicken sales.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

6

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

25

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Edward Alexander

Created Date: 03/29/2022 11:31 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-7431-Farm to School Food Production and Education

Status: Granted

Application Type: Organization

Organization Name: Sitka Conservation Society

Applicant Name: Kylee Jones

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Sitka

Project Zip Code: 99835

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Farm to School Food Production and Education



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$10,000.00

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

Pacific High School in Sitka, Alaska is a 55-student alternative high school that is part of the Sitka School District. Over a decade ago, PHS started a unique, student made school meals program, both to build health eating habits and to embed culinary arts into the academic curriculum. In the last 2 years, the school has begun construction of an edible schools garden component which will include fruit trees, raised garden beds, a greenhouse, and compost area. We are requesting funds from the Micro-grant program to contract local excavation businesses to create top-soil for the greenhouse and raised beds. A master gardener will lead the students in growing and overseeing production. This work will be integrated into classes. The food produced will be used for the school lunch program which students help prepare as part of the culinary arts and health program. Excess food will be processed and preserved for future use throughout the school year and also to teach canning and storage techniques in the school's commercial kitchen. Students will receive food-handler's certification cards which will make them job-ready for local businesses. The support from the micro-grant program will help leverage multiple investments from other stakeholders who are participating in the program including Sitka Conservation Society which is paying for the master gardener, local contractors who are helping with site preparation, and a local landscape architect who is designing the garden/orchard/greenhouse layout.



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Sitka

Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, apiaries, other necessary items to grow and store food



ALASKA MICRO GRANTS

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

1. Develop a working school garden with extensive raised beds, a greenhouse, compost facility that is integrated into the school's education curriculum
2. Produce fresh fruit and vegetables that are integrated into the school lunch program; process and preserve excess fruit and vegetables to be used throughout the school year
3. Teach students and people in the community best practices for growing food in SE Alaska, preserving and storing their harvest, and cooking healthy meals with the food they grow.
4. Give students the skills and certification to work in food production, food preparation, gardening, food service sectors
5. Contract local suppliers to make top soil that can be used for the gardens and greenhouse at the Pacific High School; publicize local purchase of soil to help individuals find soil for their gardens from local providers.
6. Create high quality communications and media outputs on the program and techniques used at the school to inspire and motivate other gardeners and food producers.

Number of Direct Beneficiaries

Number of direct beneficiaries.

55

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

220



ALASKA MICRO GRANTS

Have you previously been a recipient of a Micro Grant Award?

No

Outcomes

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

- 1) To measure success on objective #1, we will measure the total square footage of growing areas, total volume of soil used, and total number of student-hours in classes and programming in the garden program.
- 2) To measure objective #2, we will measure the total amount of food produced in the garden that is used in the school lunch program, total # of meals served using food produced from the garden, total amount of processed/stored food.
- 3) To measure objective # 3, we will track the number of students and volunteers involved in the gardening program.
- 4) to measure objective #4, we will track the number of students who get their food-handlers certification card and the total number of students who take part in the school lunch preparation using the food growth in the gardens.
- 5) For objective # 5, we will measure the amount spent on topsoil, the total volume sourced locally, and the total volume purchased from local contractors who make soil after we put our communication's and media stories telling people in the community where they can get topsoil for gardening and food growing. Finding soil is a limiting factor for gardening in SE Alaska. Making soil is an art that requires time, materials, or equipment.
- 6) To measure outcome #6, we will track the number of media stories and



ALASKA MICRO GRANTS

communications/outreach/education materials that get out into the community through this project.

We will track all students involved in the project

- We will track the total yards of topsoil produced and purchase through this grant and the number of raised beds, greenhouse beds, and fruits trees planted with this soil; this measurement will include total square footage of food production area
- We will track how much food is produced by weight and # of meals served in the school district with this fruit from this program
- We will track the number of community volunteers involved in this project and the amount of funds used to contract work completed on this project

Budget

Expense Category	Federal Funds Requested
Personnel	\$500.00
Fringe Benefits	
Travel	
Equipment	
Supplies	\$9,500.00
Itemized Contractor Consultant	
Other Expenses	
Indirect Costs	
Total Budget	\$10,000.00
Minimum Matching Funds Required (below):	
At least 10%	\$1,000.00



ALASKA MICRO GRANTS

Others

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village counsel will oversee maintenance after the project is completed.

The gardens will be part of the Sitka School District's Pacific High School's facility. The garden is directly adjacent to the school and is surrounded by fencing. It will be maintained by the school grounds crew, the master gardener who works on the program, and by teachers/students/staff who work on the project and program. Funds for these staff and programs will be part of the school district budget for programs because the use of the gardens is directly part of the school education program.

Created By: Kylee Jones

Created Date: 03/29/2022 11:51 AM

Modified Date: 11/08/2022 11:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-7532-The Cattani Table provided by Land & Sea

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Camille Cattani

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Edna Bay

Project Zip Code: 99950

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

The Cattani Table provided by Land & Sea

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Prince of Wales-Hyder

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

This Grant money will enrich my soil inside my greenhouse and expand my potato beds. I will be able to use a vacuum packer and canning supplies to produce food security.

My Ultimate goal is to produce enough food to support my family of 7 and share with the community of 55. We grow cucumbers, peas, carrots, all types of Brassicas, garlic, rutabaga, tomatoes, raspberries, asparagus and lots of different lettuces.

Being excepted will provide funds to explore colder temp crops with new seeds, new soil to ensure a successful harvest and provide ways to secure food security.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

7

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

55

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Camille Cattani



ALASKA MICRO GRANTS

Created Date: 03/29/2022 1:21 PM

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-7540-Assisted Living Facility Summer Gardening Project

Status: Granted

Application Type: Organization

Organization Name: Native Village of Unalakleet

Applicant Name: Tracy Cooper

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Unalakleet

Project Zip Code: 99684

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Assisted Living Facility Summer Gardening Project



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$10,000.00

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

The Native Village of Unalakleet (NVU) in Western Alaska has been providing social services for tribal members since 1974. Services and supports for Elders is a major organizational focus. NVU operates an Elders Nutrition Program (ENP) offering a daily noon meal for senior residents; a food bank serving low-income families; and a 10-bed Assisted Living Facility which provides a safe and supported environment for Elders no longer able to live safely within their homes. Operational challenges for these programs include the high cost of groceries shipped from Anchorage, and the lack of fresh produce. Frequent storms and high winds do not allow for the dependable shipment of perishable items from Anchorage.

NVU is a current recipient of a Department of Agriculture Micro-Grant for the purchase of a hydroponic cabinet system to grow fresh greens for the Elders Lunch Program. This application is requesting support for the placement of raised beds adjacent to the Assisted Living Facility (ALF) as a summer outdoor gardening project. The beds will be placed inside a heavy-duty high-tunnel greenhouse that can be taken down for the winter. The summer gardening project will produce seasonal vegetables for ALF resident meals. Any extra vegetables will be shared with the ENP program for use in the daily meal service for seniors living in their own homes.

ALF residents and staff will plant and tend the raised beds. The gardening project will provide a healthy outdoor activity for the facility residents. Overall project management will be by the ALF Manager.



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Nome

Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, apiaries, other necessary items to grow and store food

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

OBJECTIVE 1. The gardening project will allow the Assisted Living Facility to provide fresh produce for resident meals during the summer months. 10 residents will be served locally grown vegetables 5 times/week for 20 weeks.

OBJECTIVE 2. Excess produce from the summer gardening project will be shared with the Elders Nutrition Program which offers a daily noon meal for seniors still living in their homes. 40 Elders living within the general community will be served locally grown vegetables 1 time/week for 10 weeks.



ALASKA MICRO GRANTS

Number of Direct Beneficiaries

Number of direct beneficiaries.

10

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

40

Have you previously been a recipient of a Micro Grant Award?

Yes

Outcomes

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

NVU data collection for the summer gardening project will track the number of Assisted Living Facility meals that include locally grown vegetables. Data will also track the number of meals served by the Elders Nutrition Program that include locally grown vegetables.

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	\$0.00
Fringe Benefits	\$0.00
Travel	
Equipment	
Supplies	\$8,800.00
Itemized Contractor Consultant	
Other Expenses	\$1,200.00
Indirect Costs	
Total Budget	\$10,000.00
Minimum Matching Funds Required (below):	
At least 10%	\$1,000.00

Others



ALASKA MICRO GRANTS

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village counsel will oversee maintenance after the project is completed.

The Native Village of Unalakleet has consistently maintained a 15-year formal organizational priority for the development and enhancement of services and supports for Tribal Elders. The tribal organization has operated the federally-funded Administration on Aging Title VI Elders Nutrition Program since 1992. More recently, in accordance with the established priorities for program development, NVU constructed and licensed a 10-bed Elders Assisted Living Facility (ALF) and implemented a small local food bank to provide supplemental nutritional support to Elders and low-income families within the community. NVU's commitment to Elder programs is solid, and if awarded a Micro-Grant, they will continue to maintain the summer gardening project beyond the end date of award to provide continuing assistance to Elders for Food Security. The high-tunnel greenhouse will be disassembled, and along with gardening tools and portable planters, will be stored for usage the following summer. ALF residents and Unalakleet staff will maintain the planting and harvesting of the raised beds and planters in subsequent growing seasons.

Created By: Tracy Cooper

Created Date: 03/29/2022 1:29 PM

Modified Date: 11/07/2022 5:19 PM



ALASKA MICRO GRANTS

Project ID: 2022-7547-Poultry improvement and expansion

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: joseph smith, jr.

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Wasilla

Project Zip Code: 99623

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Poultry improvement and expansion

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Matanuska-Susitna

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,000.00

Total Amount Of Funds

\$4,500.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We have poultry which provides meat and eggs throughout the year for our family, friends, and neighbors. Currently we have a make shift enclosure and chicken house that is not providing the safety and area to protect the birds from weather properly. The grant would provide improvement to the existing structures and fencing with ability to expand and add more nesting boxes and division between turkeys and chickens for better flock, less issues, and higher yield. Our birds are crucial for providing pest control and fertilizing the garden as well.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

10

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

30

Have you previously been a recipient of a Micro Grant Award?

No

Created By: joseph smith, jr.

Created Date: 03/29/2022 1:38 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-7553-Long-term site development for gardener/farmer training program

Status: Granted

Application Type: Organization

Organization Name: GEORGESON BOTANICAL GARDEN FRIENDS

Applicant Name: Becky Hassebroek

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Fairbanks

Project Zip Code: 99775

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Long-term site development for gardener/farmer training program



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$7,497.63

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

The Harvest Project increases food security by providing healthy food to those in need through growing and donating fresh produce to local food distribution centers and by teaching work development skills and empowering students to grow their own food through experiential learning. The Harvest Project's goal for 2022 is to relocate the existing education / production plots to a long-term, designated area at the Fairbanks Experiment Farm. The new site will double the working space from 4,000 ft² to 8,000 ft². The location is along a pedestrian path and at the edge of the GBG parking lot and will be highly visible to the public to allow for outreach opportunities about the Harvest Project and its role in address Food Security in the state of Alaska.

Tasks that will be completed to accomplish the goals of a new Harvest Project site are to 1) establish new in-ground garden beds via soil sampling, tilling and adding compost and soil amendments, 2) building raised beds and filling them with healthy soil, 3) building and installing caterpillar tunnels, and 4) building a compost station.

The funds will support the materials and supplies for the new site as well as help to support a construction laborer to help to establish the features on the new site.



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Fairbanks North Star

Project

Select One

Education

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

Action/Objective 1 - there will be a 30% increase in the amount of students that will receive experiential learning in gardening/farming techniques in Interior Alaska.

Action/Objective 2 - there will be a 20% increase in the amount of food that will be grown and donated to food distribution centers in Fairbanks, AK.

Action/Objective 3 - there will be a 75% increase in the number of gardening/farming activities (composting, seeding, planting, harvesting, season extension etc) that program participants (ie Fairbanks-based students who are enrolled in the farmer/gardener training program) will learn and gain experience.



ALASKA MICRO GRANTS

Number of Direct Beneficiaries

Number of direct beneficiaries.

15

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

500

Have you previously been a recipient of a Micro Grant Award?

No

Outcomes

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

The Harvest Project will measure its contribution of fresh produce to the Fairbanks community by weighing the amount of each type of vegetable/ fruit harvested and donated to each food distribution center. The Harvest Project will measure the number of people educated about how to grow their own food by counting the number of student participants served in the program.

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	\$4,000.00
Fringe Benefits	\$332.00
Travel	
Equipment	
Supplies	\$2,785.63
Itemized Contractor Consultant	
Other Expenses	\$380.00
Indirect Costs	
Total Budget	\$7,497.63
Minimum Matching Funds Required (below):	
At least 10%	\$749.76

Others



ALASKA MICRO GRANTS

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village counsel will oversee maintenance after the project is completed.

The Harvest Project is an ongoing program that is strong due to the three main committed collaborators. 1) The University of Alaska Fairbanks (UAF) Office of Sustainability, 2) the UAF Vegetable Variety Trials and the 3) UAF Georgeson Botanical Garden. Together these entities are committed to continuing to support the Harvest Project program. The Office of Sustainability will continue to onboard the administration of the student participants into the program. The Vegetable Variety trials program, whose mission is to gather data on best vegetable varieties for Alaska, will continue to donate all vegetables from their trial plots that are not affected by the data collection process. The GBG will contribute tools, supplies, and space to support this program to the extent that they are available and will continue to identify and procure funding for program growth and employment of the harvest coordinator.

The students that graduate from the program will be invited to return in the years after they graduate to assist with teaching and/or to participate in the growing of vegetables for donation. The Harvest Coordinator, GBG and Office of Sustainability staff will ensure maintenance of the education / production site and all of its elements.

Created By: Becky Hassebroek

Created Date: 03/29/2022 1:44 PM

Modified Date: 11/08/2022 11:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-7594-Subsistence Fishing Smokehouse

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Karolyn Aaberg

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Pedro Bay

Project Zip Code: 99647

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Subsistence Fishing Smokehouse

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Lake and Peninsula

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We will use the funds to build a new smokehouse for salmon caught in Lake Iliamna. The smokehouse will be located in Pedro Bay. The smoked fish will be canned in 16 oz wide mouth Ball jars. Fish will be used to directly supplement our food supply and the food supply of our extended family in the Pedro Bay and Matanuska Susitna regions of Alaska.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

30

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Karolyn Aaberg

Created Date: 03/29/2022 2:21 PM

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-7621-Nikiski Community Garden

Status: Granted

Application Type: Organization

Organization Name: North Peninsula Community & Park

Applicant Name: Toni Loop

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Nikiski

Project Zip Code: 99635

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Nikiski Community Garden



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$10,000.00

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

The community garden will provide space for people to garden who may not be physically able to rototill the ground or who have no garden space. The community garden will also have space set aside so that people can volunteer in the garden and bring part of the garden's produce home. Youth organizations are welcome to use part of the garden space for educational purposes. Part of the garden's produce will be donated to charity organizations like Nikiski Senior Center, food bank and other food distribution places. Our goal this year is finish building the raised beds, bring in good soil and fertilizer, and build a greenhouse. Eventually we would like to install a small hand crank well for watering purposes.

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kenai Peninsula



ALASKA MICRO GRANTS

Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, apiaries, other necessary items to grow and store food

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

By bringing in better soil, the plants harvest yield will be better by 50% so more to donate to charities.

By building raised beds, it would make gardening easier to for elderly to work their garden area. 20% more people would use the garden.

By building a greenhouse we could expand out crops growing season by 30% and the harvest yield would triple the amount we harvest.

Number of Direct Beneficiaries

Number of direct beneficiaries.

50

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

50

Have you previously been a recipient of a Micro Grant Award?

No



ALASKA MICRO GRANTS

Outcomes

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

With this being the second year, we can measure the yield ratio from the first-year harvest compared to the second-year harvest. We can also compare photos from the first year and second year to see the plant size differences. Last year we harvested in potatoes so we can weight the upcoming season potato harvest with last years too

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	\$0.00
Fringe Benefits	
Travel	
Equipment	
Supplies	\$9,000.00
Itemized Contractor Consultant	\$1,000.00
Other Expenses	
Indirect Costs	
Total Budget	\$10,000.00
Minimum Matching Funds Required (below):	
At least 10%	\$1,000.00

Others

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village counsel will oversee maintenance after the project is completed.

The Nikiski Community Garden is currently overseen by Toni Loop. She will continue to oversee the garden and see to its maintenance. The North Peninsula Community Council owns the property the garden sits on. They are offer support to keep the parking lot in good shape and the use of their land.



ALASKA MICRO GRANTS

Created By: Toni Loop

Created Date: 03/29/2022 2:46 PM

Modified Date: 11/08/2022 11:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-7636-Christ Lutheran Church Garden Expansion Project

Status: Granted

Application Type: Organization

Organization Name: CHRIST LUTHERAN CHURCH OF FAIRBANKS ALASKA

Applicant Name: Dustin Lenz

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: FAIRBANKS

Project Zip Code: 99709-6555

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Christ Lutheran Church Garden Expansion Project



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$2,844.00

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

To increase the area of food production at the congregation's community garden. Specifically this will be done by doubling the number of garden boxes on site and building fencing around the boxes for protecting them against wildlife. The Food Boxes are used to provide fresh produce for the congregation and to supplement the Food Boxes from the Food Bank that distributed to those in the community at our site.

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Fairbanks North Star



ALASKA MICRO GRANTS

Project

Select One

Expanding an area under cultivation or engaging in other activities necessary to be eligible to receive funding under the environmental quality incentives program (EQUIPP)

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

Objective 1--To increase the areas for food production.

Objective 2--To create barriers to food destruction (mainly moose).

Objective 3--To decrease food insecurity in our community, increase fresh produce available to those who come to the church for Food Boxes and allow for those in the church without access to gardens to have fresh foods.

Objective 4--To increase awareness of food insecurity within the congregation and community.

Objective 5--To include a variety of people who will help in this project.

Number of Direct Beneficiaries

Number of direct beneficiaries.

100

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

200



ALASKA MICRO GRANTS

Have you previously been a recipient of a Micro Grant Award?

No

Outcomes

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

The CLC garden expansion project will measure its outcomes by the number of people involved in the project, the number of plants lost due to wildlife grazing, the number of families who receive additional food and the number and pounds of food harvested.

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	
Fringe Benefits	
Travel	
Equipment	
Supplies	\$2,844.00
Itemized Contractor Consultant	
Other Expenses	
Indirect Costs	
Total Budget	\$2,844.00
Minimum Matching Funds Required (below):	
At least 10%	\$284.40

Others



ALASKA MICRO GRANTS

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village counsel will oversee maintenance after the project is completed.

The Community Garden at Christ Lutheran Church started four years ago as a way to supplement the needs of the community. At the time of its inception a large grocery store left the community which had the rippling effect of not having leafy green vegetables for people who are supported by meals on wheels. Since then this void has been filled and food grown by a cadre of volunteers has been used to supplement the diets of those who receive food boxes at the church site through the local food pantry. The service team of the church will continue to oversee this project and draw together the volunteers who work in the garden have a passion for gardening and are excited to use their skills to serve others. Regular maintenance and garden planning will be done by these volunteers. It is also used to raise awareness about the hungry in our community. As we look to the Fall the congregation is also preparing to find ways to raise more awareness and lead people to learn how to grow their own food at home and together.

Created By: Dustin Lenz

Created Date: 03/29/2022 2:56 PM

Modified Date: 11/07/2022 5:20 PM



ALASKA MICRO GRANTS

Project ID: 2022-7639-Putting in a new Green House

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Richard Gildersleeve

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Wrangell

Project Zip Code: 99929

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Putting in a new Green House

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Wrangell

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

This green house will replace the greenhouse that was crushed by the snow this December and allow for an earlier start to the growing season next spring.it. Will also allow us to start plants for replanting once the weather permits. We will grow vegetables for canning as well as fresh consumption; Cabbage for sauerkraut, cucumbers for pickles, tomatoes for canning as as fresh consumption, cucumbers, zucchini squash, crookneck squash, potatoes, green onions, onions, carrots, peppers and lettuce. Due to the late start this season it is hard to reliably forecast yield for this season.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Richard Gildersleeve

Created Date: 03/29/2022 2:58 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-7659-Fishing and Canning Preservation

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Jaime Bucatcat

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Barrow

Project Zip Code: 99723

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Fishing and Canning Preservation

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

North Slope

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We will use the project funds in a variety of ways. We would like to invest in a smoker and canning supplies and if we can are able to do it effectively, possibly use some funding for meat packing/processing supplies, bags, and vacuum sealer. We have already purchased a fishing net for the upcoming season and have been having difficulty saving up for the canning jars. We are blessed to be able to share our fishing and hunting successes with the local assisted living facility and to some of the families from one of the local churches.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

60

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Jaime Bucatcat

Created Date: 03/29/2022 3:17 PM



ALASKA MICRO GRANTS

Modified Date: 02/17/2023 8:56 AM



ALASKA MICRO GRANTS

Project ID: 2022-7678-development of community enriching garden

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Michael Fullerton

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Haines

Project Zip Code: 99827

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.

For example: Development of the ABC Agriculture Resource Center

development of community enriching garden

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Haines

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Developing and improving a garden area and root cellar on a 4.8 acre parcel to be used for food security for a multi family project. Additionally a greenhouse will be erected as the project matures.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

9

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

50

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Michael Fullerton

Created Date: 03/29/2022 3:42 PM

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-7684-Wrangell Traditional Subsistence Food Project

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Esther Ashton

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Wrangell

Project Zip Code: 99929

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Wrangell Traditional Subsistence Food Project

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Wrangell

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The "Wrangell Traditional Subsistence Food Project" will utilize funding to purchase a greenhouse to grow, harvest, and an area to process traditional subsistence foods such as Tlingit potatoes, devils club, spruce tips, and healthy vegetables (lettuces, carrots, cucumbers). This project will provide an estimate of 10 tribal elders/community members and my household of 4 with an increased supply of healthy, traditional foods over 10 months. The goal of the project is an increased consumption of traditional foods to support the physical, mental and spiritual well-being of tribal citizens in an atmosphere of interrupted food supply issues and increased food costs.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

10

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Esther Ashton



ALASKA MICRO GRANTS

Created Date: 03/29/2022 3:47 PM

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-7697-Improvements to Greenhouse

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Renee Hoffman

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Haines

Project Zip Code: 99827

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Improvements to Greenhouse

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Haines

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Grant funds will be used for greenhouse improvements by purchasing new plastic cover and gable end vents. Our plastic cover has been in use for 9 years and gable vents are essential for humidity control which has been a constant challenge for end of the season harvest. Greenhouse crops include tomatoes, basil, cucumbers, squash, eggplant, zucchini, peppers, herbs, and tomatillos. We lose 30 to 40 #s of tomatoes from mold due to high humidity and low ventilation. Projected harvest yields will increase by 10%. The greenhouse supports 19 individuals with surplus production available for purchase to the community at large.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Renee Hoffman



ALASKA MICRO GRANTS

Created Date: 03/29/2022 4:01 PM

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-7759-Build fish game smokehouse and electric fence

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Verner Wilson III

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Dillingham

Project Zip Code: 99576

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Build fish game smokehouse and electric fence

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Dillingham

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Build a fish and game drying rack with section to smoke fish and game for consumption for at least 20 family members and approximately 20 additional friends/acquaintances for around a year (equipment utilized for summer fish and game and winter fish and game subsistence activities). They will be processed, salted, dried, and/or smoked then stored. The grant will be for building both an actual shelter and smoking barrel to house the fish and game, as well as a fence (preferably electric) to repel bears away that have previously destroyed our old smokehouses and ate/destroyed the food we processed.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

20

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Verner Wilson III

Created Date: 03/29/2022 5:28 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-7794-Development of Composting unit

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Haroldas Subertas

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Haines

Project Zip Code: 99827

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Development of Composting unit

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Haines

Type of Project

Select One

Purchasing or building composting units: Compost Unit \$500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Would like to establish composting unit for our neighborhood. Plan to collect food waste from individuals as well as businesses in the community to produce high quality soil for gardening. It will keep food waste out of our small landfill providing community gardens with quality soil.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

20

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

30

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Haroldas Subertas

Created Date: 03/29/2022 5:49 PM

Modified Date: 08/18/2022 8:22 AM



ALASKA MICRO GRANTS

Project ID: 2022-7806-Self sustainability

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Allysa Apalayak

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Manokotak

Project Zip Code: 99628

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Self sustainability

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Dillingham

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I was raised with a family that does gardening. We've helped cultivate and harvest potatoes, cabbage, broccoli, turnips, carrots, strawberries, snap peas, and rhubarb. I would love to start a gardening project here at my place of residence. We also process plenty of salmon to share with elders and family depending on harvest season. This would be a great opportunity for us if we get a grant to help start.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

10

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Allysa Apalayak

Created Date: 03/29/2022 6:01 PM

Modified Date: 08/18/2022 8:23 AM



ALASKA MICRO GRANTS

Project ID: 2022-7848-Subsistence Meat Packaging/Processing, vacuum sealer, and Band saw Purchase

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Dale Myers

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: King Salmon

Project Zip Code: 99613

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Subsistence Meat Packaging/Processing, vacuum sealer, and Band saw Purchase

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Bristol Bay

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Meat packing/processing supplies, and a commercial vacuum sealer. I will be using the ammo for hunting Moose, Caribou, waterfowl and ptarmigan. Also purchase a band saw for cutting the marrow bones and cutting steaks from frozen Moose, Caribou, salmon and Halibut. Funds will be used for shipping also as the band saw and meat packing and processing supplies cannot be purchased and must be shipped to King Salmon. The subsistence foods will be shared with 7-10 families, including our Elders throughout the winter and spring months (9).

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

3

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Dale Myers

Created Date: 03/29/2022 6:47 PM



ALASKA MICRO GRANTS

Modified Date: 02/21/2023 12:49 PM



ALASKA MICRO GRANTS

Project ID: 2022-7876-Food Storage

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Jarle Michalsen

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Ketchikan

Project Zip Code: 99901

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Food Storage

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Dillingham

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Purchase of a freezer to put up sockeye and king salmon for 20 family members located throughout the state of Alaska. Approximately 1,000 pounds of salmon will be harvested and frozen for shipping to family located in Anchorage, Kotzebue, Sitka and Ketchikan.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

20

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

30

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Jarle Michalsen

Created Date: 03/29/2022 7:15 PM

Modified Date: 08/18/2022 8:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-7883-Subsistence fishing and hunting

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: James Kerr

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Petersburg

Project Zip Code: 99833

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Subsistence fishing and hunting

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Petersburg

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Subsistence fishing and hunting will include targeting halibut, salmon, crab, shrimp, deer, black bear, moose and mountain goat. Additional harvest of seafood will benefit several different Petersburg families who are unable to harvest sufficient seafood for the winter. I also plan on using the federal designated hunter for elderly community members who are unable to make it out to the field to harvest their meat for the winter. The subsistence fishing and hunting will supply 6-10 elderly with 3-6 months of additional food.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

10

Have you previously been a recipient of a Micro Grant Award?

No

Created By: James Kerr

Created Date: 03/29/2022 7:20 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-7889-Subsistence gathering and packaging

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Michael Smith

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Sitka

Project Zip Code: 99835

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.

For example: Development of the ABC Agriculture Resource Center

Subsistence gathering and packaging

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Sitka

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I will use the greenhouse to grow vegetables, fruits and dryfish, half smoked fish. As well as seal meat, deer and moose. I will teach my family as well as friends and whoever is willing to learn the smoking process. It would have the outlets and power sources needed for the vacuum packer and tools needed during the process of smoking whatever the season brings to harvest. I worked for sitka tribe of Alaska as the traditional foods specialist for 10 years and always had the freezers full.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

100

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Michael Smith

Created Date: 03/29/2022 7:23 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-7904-Narogs Food Preservation Project

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Brian Narog

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Kodiak

Project Zip Code: 99615

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Narogs Food Preservation Project

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kodiak Island

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

These funds would help purchase supplies to repair our subsistence nets; a smoker and commercial food storage packer for fresh, dried and smoked fish. We currently subsistence gillnet all species of salmon during the summer months, but our food preservation is limited to small amounts. This project will increase our volume of food we can preserve and increase fish supplies and year round availability for our immediate family of 3, and our three grown children and their families as well as cousins, aunts and uncles in rural Alaska.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

3

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

30

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Brian Narog

Created Date: 03/29/2022 7:33 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-7915-Food preservation for headstart

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Christopher McMurren

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Wrangell

Project Zip Code: 99929

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Food preservation for headstart

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Wrangell

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The food gathered will be utilized to provide youth and elders in the community with fish, shellfish, and wild game. This will help to preserve additional fish and game to 5-10 additional people when fish and game are out of season.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

25

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Christopher McMurren

Created Date: 03/29/2022 7:37 PM

Modified Date: 08/18/2022 8:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-7931-Green House to Extend Growing Season

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: LANA ANDERSON

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: CHIGNIK

Project Zip Code: 99564

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Green House to Extend Growing Season

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Lake and Peninsula

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

A greenhouse would extend my growing season and allow growing plants that don't generally tolerate a Chignik Bay cool, rainy Spring. Furthermore, it will provide space to start seedlings before planting outside. I anticipate sharing vegetables and herbs with about 20 people in Chignik for about 4 months. I plan to grow carrots, lettuce, beets, spinach, tomatoes, turnups, cucumbers, garlic, onions, basil, celery, kale, rosemary, sage, thyme, basil, parsley, oregano. Herbs I will dry or use fresh. I will share fresh produce with Chignik people and will freeze or can vegetables for my household to enjoy in winter.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

18

Have you previously been a recipient of a Micro Grant Award?

No

Created By: LANA ANDERSON

Created Date: 03/29/2022 7:48 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-7953-Lonnie's greenhouse

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Lolanda Cavanaugh

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Kake

Project Zip Code: 99830

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Lonnie's greenhouse

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Petersburg

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I have an outdoor garden which produces potatoes, carrots, radishes, and peas that are able to grow in the cool and wet conditions of Southeast, Alaska. The greenhouse would be used to grow crops requiring a longer/warmer growing season like tomatoes, peppers, and cucumbers. It would also allow me to start plants and seeds earlier in the year. Kake is very limited with fruits and vegetables available in our store. What I produce in my garden and greenhouse will allow me to share with 5 other families and hopefully our Senior Center lunch program.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

1

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

19

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Lolanda Cavanaugh

Created Date: 03/29/2022 8:04 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-7954-Sup board for shrimp pots

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Brooke Jasky-Zuber

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Skagway

Project Zip Code: 99840

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Sup board for shrimp pots

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Skagway

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We have several pots, but no way to drop them or check them. A sup board will allow for easy and transportable access being able to drop and check pots. This will supplement meals for 2 people consistently year round. There will surely be more than we can eat ourselves and we will give shrimp to our neighbors and friends.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

10

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Brooke Jasky-Zuber

Created Date: 03/29/2022 8:05 PM

Modified Date: 08/18/2022 8:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-7992-subsistence living off our land

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Valerie Ozawa

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Sitka

Project Zip Code: 99835

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.

For example: Development of the ABC Agriculture Resource Center

subsistence living off our land

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Sitka

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

my goal is to help feed and fill freezers to elders in need. i have a large family that can't go out to fish and hunt for themselves anymore, i would estimate 10 family members in need right now. my largest expense is fuel, supplies (i.e jars, fishing line, permits, food ect..) could also get warmer gear under my rain gear. any little bit helps. we catch,process and smoke/jar our sockeye every year, but we also vac pack a lot of deer meat and such.we produce about 20 cases of 1/2 pint jars in 2021.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

10

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Valerie Ozawa

Created Date: 03/29/2022 8:40 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-8003-nature to nurture

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Mika Hasbrouck

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Petersburg

Project Zip Code: 99833

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

nature to nurture

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Petersburg

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We are losing our access to the commercial vacuum sealing machine that we have used for the past 20 years. We would benefit greatly from the acquisition of a unit of comparable quality and capacity for the variety of fish and game that we put up for year-round use. We put up our limit of sockeye from the stikine every year, we typically freeze filets for eating and winter smoking. Sockeye and Moose makeup the bulk of our protein consumption. Preserving and fuel are our biggest hurdles this year as the economy and change in processing circumstances affect us.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

3

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

12

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Mika Hasbrouck

Created Date: 03/29/2022 8:46 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-8010-Fish rackSmokehouse

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Edward Nick

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Manokotak

Project Zip Code: 99628

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Fish rack\Smokehouse

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Bristol Bay

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The projects will ensure the fish (salmon, halibut, pike, smelt, trout) we catch will be hung to dry and smoked to a flavor of our choice. The rack\smokehouse will also be used for hanging and drying other subsistence meat (moose, eiders, geese, ducks etc). The lumber will be needed to gather the other meat. The freezer will keep most of the catch ready for another day.

As Eskimos, we share our catch with other families in need and barter with other families from other communities and this is an all year process for subsistence gatherers.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

9

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

50

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Edward Nick

Created Date: 03/29/2022 8:50 PM



ALASKA MICRO GRANTS

Modified Date: 02/17/2023 9:02 AM



ALASKA MICRO GRANTS

Project ID: 2022-8035-Acquisition of New Greenhouse

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Christopher Ciancibelli

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Cantwell

Project Zip Code: 99729

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Acquisition of New Greenhouse

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Denali

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Funding will be applied to the purchase of a commercially produced 18'x24' greenhouse (Rimol) from Alaska-based dealer, plus all materials needed to complete the construction including lumber, plastic/polycarbonate, ventilation, etc. Expected yields will be in the 750 - 1000lb range and primarily go towards preservation for off-season use (September-May). Produce will be primary food source for ten individuals and supplement fish and game acquired through subsistence practices. Applicant in need of replacing smaller, inadequate and deteriorating homemade greenhouse. Applicants location has consistently very short two month growing season with average last and first frost dates of June 6 - August 16.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

6

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

24

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Christopher Ciancibelli



ALASKA MICRO GRANTS

Created Date: 03/29/2022 9:06 PM

Modified Date: 08/18/2022 8:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-8041-Building my family a greenhouse

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Herb Holcomb

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Yakutat

Project Zip Code: 99689

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Building my family a greenhouse

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Yakutat City

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I have 8 people in my household and 18 other family members that live here in Yakutat AK. We have been gardening here for more than 15 years. Some years the weather does not allow our plants to mature and ripen. If funded I will build a greenhouse to extend our growing season, thereby allowing our produce to mature even on the colder, wetter years. I already own the property and have the garden beds set up. this funding will allow me to build a greenhouse approx. 200-250 square feet.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

8

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

18

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Herb Holcomb

Created Date: 03/29/2022 9:11 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-8150-Development of Poultry Coop

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Phoebe Gilbert

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Cantwell

Project Zip Code: 99729

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Development of Poultry Coop

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Denali

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Applying for grant to fund materials and construction of 12'x20' 4-season chicken coop and large pen, including all construction materials (lumber, plywood, insulation, siding, roofing, doors, fencing, bird netting). Coop will be used for an anticipated total of 40 meat birds and 24 laying hens. Flock will be maintained by a single family of 6 to provide 4+ dozen eggs per week and 20+ meat birds per year and providing remainder to neighborhood of 24 individuals outside of Cantwell with limited access to store bought meat. This is for entirely new construction as no coop currently exists.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

6

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

24

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Phoebe Gilbert

Created Date: 03/29/2022 10:46 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-8166-Supplies for processing subsistence fish and game

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Erik Riutta

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Kodiak

Project Zip Code: 99615

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Supplies for processing subsistence fish and game

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kodiak Island

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The supplies purchased will help me store and preserve subsistence caught salmon and halibut and game meat and provide both frozen and canned protein throughout the winter for my family of 7 as well as two other families we provide meat and fish for (1 elder and a low income family of 5). I'd like to provide enough food for 6 months for at least one meal weekly for these families as well as 3 meals weekly for my immediate household. Funds would be used for pressure cookers, propane burners, canning supplies, coolers, and vacuum seal supplies and refrigeration.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

7

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

6

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Erik Riutta

Created Date: 03/29/2022 11:08 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-8192-Grow potatoes for family and friends.

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Dagen Nelson

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Dillingham

Project Zip Code: 99576

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Grow potatoes for family and friends.

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Dillingham

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I plan to make a much larger garden to grow more potatoes, cabbage, kale, broccoli, and cauliflower. I am 67 years old and am not able to hand till with a shovel anymore. I need a roto tiller to help me. I plan to keep supplying my family and friends with the goodies I harvest. I do also grow snap peas, rhubarb, kohlrabi, beets, and edible flowers. I have been producing veggies to supply at least 300 meals for family and friends at no cost to them. Now I could use some help. Tiller approx. \$3500 and freight approx. \$1500

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

1

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

12

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Dagen Nelson

Created Date: 03/30/2022 12:59 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-8221-Chena Tool Library Acquiring Tools for Harvesting

Status: Granted

Application Type: Organization

Organization Name: NORTH STAR COMMUNITY FOUNDATION

Applicant Name: MELISSA KELLNER

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Fairbanks

Project Zip Code: 99709

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Chena Tool Library Acquiring Tools for Harvesting



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$9,760.00

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

The Chena Tool Library (a member of the North Star Community Foundation) will purchase tools for our members to borrow for their personal use. Our list of proposed tools can be used to develop and maintain a garden, process meat and fish, and preserve produce. Through our existing model and framework, the tools will immediately be added to our tool inventory and be available for all members to borrow for periods of 1-2 weeks at a time.

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Fairbanks North Star



ALASKA MICRO GRANTS

Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, apiaries, other necessary items to grow and store food

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

Objective: Chena Tool Library will increase access to tools that promote food security, increasing the community's capacity to grow and preserve produce and acquire and process fish and game.

Action: 15 tools will be added to the Chena Tool Library's harvest-related tool inventory for members to access.

Number of Direct Beneficiaries

Number of direct beneficiaries.

72

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

144

Have you previously been a recipient of a Micro Grant Award?

No



ALASKA MICRO GRANTS

Outcomes

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

The Chena Tool Library will measure tool usage by our members by counting how many times each tool is checked out in the first year. Our goal is for the new tools to be checked out 50 times in the first year.

When the tool is a food harvesting or preservation tool, we will ask the member to report the pounds of food harvested or preserved. Our goal is for 200 lbs of food to be preserved in the first year.

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	\$450.00
Fringe Benefits	\$0.00
Travel	
Equipment	
Supplies	\$9,310.00
Itemized Contractor Consultant	
Other Expenses	
Indirect Costs	
Total Budget	\$9,760.00
Minimum Matching Funds Required (below):	
At least 10%	\$976.00

Others



ALASKA MICRO GRANTS

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village counsel will oversee maintenance after the project is completed.

The Chena Tool Library (chenatoollibrary.org) has been up and running since 2018 and has a strong foundation for continued successful operations. We have over 300 tools currently in our inventory, an online platform that allows interested borrowers to browse our inventory, and integrated software to track borrowing. The tools purchased through this grant will immediately become available through this existing infrastructure and will be available for as long as they are able to be maintained and are of interest to our borrowers. Our past borrowing history shows there is high interest among our borrowers for harvest-related tools. Maintenance of tools is conducted by volunteers. We also have funds available for repairs as needed. The Chena Tool Library is a proud member of the North Star Community Foundation which oversees our finances. The Chena Tool Library itself is run by a volunteer board and one paid staff person.

Created By: MELISSA KELLNER

Created Date: 03/30/2022 6:37 AM

Modified Date: 11/07/2022 5:20 PM



ALASKA MICRO GRANTS

Project ID: 2022-8255-Develop Garden and Fish Processing

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Kendra Gottschalk

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Naknek

Project Zip Code: 99633

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Develop Garden and Fish Processing

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Bristol Bay

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Develop of more functional garden to provide produce staples to my family and elders. My family is Yup'ik, and our sense of community is strong. Also integrate better services to can foods, process salmon, moose, caribou, and sustain better. Naknek, AK has limited vegetables and produce available, and at extreme costs. Processing fish is a very time consuming without updated equipment. Providing a garden/processing plan will help nourish my family and elders we watch over.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

10

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

25

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Kendra Gottschalk

Created Date: 03/30/2022 8:07 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-8261-building of green house, food security

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Stephannie Blatchford

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: King salmon

Project Zip Code: 99613

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

building of green house, food security

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Bristol Bay

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

this would help my family of 5, soon to be 7 as we have twins coming in September 2022. we are hunting, fishing, subsistence type of family. we would love to extend our food security with building a greenhouse. this will provide for not only my family, but several family members as well. we also do our own smoke fish in the summer s well, this will give us a place at home to help prep our fish as well. with food costs being so high in king salmon, itll be nice to help cut some of our family expenses.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

12

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Stephannie Blatchford

Created Date: 03/30/2022 8:15 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-8274-Smoke House

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Misa Webber

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Dillingham

Project Zip Code: 99576

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Smoke House

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Bristol Bay

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We need to build a new smoke house on our property for putting up subsistence salmon. Our previous smoke house caved in from a fallen tree after this stormy winter we had. It needs to be torn down still, and rebuilt. We rely on canned 3-day smoke for a large portion of our food security. The price of lumber is unaffordable; building a smoke house can easily add up to \$4,000. Smoke Houses are a part of our identity and financial assistance would make the worlds difference for our family. This would also feed cousins, grandparents, and other family.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

3

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

15

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Misa Webber

Created Date: 03/30/2022 8:30 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-8306-Increasing self-sustainable living

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Kaitlyn Jared

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Skagway

Project Zip Code: 99840

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Increasing self-sustainable living

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Skagway

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

From this project I plan to establish a small flock of chickens and ducks for meat and egg production. This items will be primarily for private consumption by my family of 5, parents and grandparents for a total of 9 individuals as well as sharing with friends and neighbors. We hope to have at least 10 chickens and 4 ducks to produce an average of 10 eggs per day. Additionally we will raise our own hens and ducks to have meat and a sustainable flock, though we will only get meat from one bird every other month.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

9

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Kaitlyn Jared

Created Date: 03/30/2022 8:50 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-8340-Rendezvous Garden and Food Preservation Project

Status: Granted

Application Type: Organization

Organization Name: Rendezvous Senior Day Service

Applicant Name: Licha Kelley-King

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Ketchikan

Project Zip Code: 99901

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Rendezvous Garden and Food Preservation Project



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$9,309.80

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

Rendezvous Senior Day Service's project is actually two fold: expand the current raised beds to include building a greenhouse in the garden area and increase cultivated and donated foods canning and preserving program. Currently, the flower and vegetable garden has a large number of flowering beds with a picnic/sitting area. We have an area for herbs and lavender. There is one bed for raspberries. Four raised beds and two small hooped beds are for vegetables. Funding from this grant would increase the number of raised beds as well as build a starter greenhouse in the back portion of the garden area. Rendezvous dries herbs and lavender from the garden to sell at seasonal bazaars. We also can and jar weekly donations from local markets i.e. tomatoes for soups and sauces, fruits for jams and jellies. Completed products are used in the Adult Day Service food program, distributed to Seniors and persons with disabilities and sold at seasonal bazaars to pay for our services and to raise awareness about Seniors importance and value to our community.



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Ketchikan Gateway

Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, apiaries, other necessary items to grow and store food

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

Objective #1: Improve mental health and promote relaxation and increase physical activity through garden maintenance activities

Objective #2: A: To improve nutritional awareness, improve access to fresh, healthy foods and promote healthy eating habits to community members

B: To improve food security for those in need by providing garden beds for individuals, families, or groups

Increasing access to and consumption of fresh vegetables is an important public health goal. Gardening can contribute to food security at all income levels by providing access to fresh, culturally acceptable produce and encouraging a more nutritious diet. Food security is defined as "access by all people at all times to enough food for an active and healthy life" (Coleman-Jensen et al. 2012) and is a concept that encompasses food's quantity, quality and cultural acceptability.

Despite many advances over the last few decades, these lifestyle-related diseases, including



ALASKA MICRO GRANTS

hypertension, diabetes, heart disease, and stroke, remain the most common causes of morbidity and mortality in the United States. Research shows that a diet full of fruits and vegetables can lower blood pressure, help control blood sugar, support weight loss, reduce the risk of heart disease, and even prevent some types of cancer. Despite substantial scientific evidence about how to prevent these diseases, millions of Americans are still suffering and dying from preventable illness. Lack of access to healthy food, lack of knowledge about how to cook and eat healthfully, a culture of valuing speed and convenience over self-care, and constant exposure to marketing for all kinds of unhealthy processed foods all play a role. The result is that only 1 in 10 American adults eats the recommended amount of fruits and vegetables.

One study found that people who joined a community garden ate 1.4 more times per day more fruits and vegetables than those who did not participate and were 3.5 times more likely to eat the recommended 5 servings of vegetables per day.^{6,9} In another study, people who joined a community garden experienced significant reductions in their hemoglobin A1C, a measure of blood sugar control, and these health improvements were not shared by others in the same neighborhood who did not participate in the garden

Objective #3: Canning and preserving garden harvested and donated food items for better nutrition and increase food security

Objective #4: To provide opportunities for positive social interaction and recreation in a beautiful, non-threatening atmosphere where individuals of all ages and backgrounds may interact in a healthy pursuit. RSDS and our garden is located in a residential area.

Number of Direct Beneficiaries

Number of direct beneficiaries.

100

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

1000



ALASKA MICRO GRANTS

Have you previously been a recipient of a Micro Grant Award?

No

Outcomes



ALASKA MICRO GRANTS

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

Objective #1: Improve mental health and promote relaxation and increase physical activity through garden maintenance activities

Measure Outcome: RSDS will survey participants monthly for comments and remarks of mental health. RSDS will maintain a log of how many hours participants spend gardening and utilizing relaxation areas.

Objective #2: A: To improve nutritional awareness, improve access to fresh, healthy foods and promote healthy eating habits to community members

B: To improve food security for those in need by providing garden beds for individuals, families, or groups

Measure Outcome: RSDS will offer food and nutrition information to participants through brochures and informational instruction during the planting time, growing season, harvesting and canning/jarring produce. RSDS will prepare and offer healthy snacks for participants throughout the growing season.

Objective #3: Canning and preserving garden harvested and donated food items for better nutrition and increase food security

Measure Outcome: RSDS has a commercial kitchen onsite to instruct and assist participants canning and jarring harvested and donated items. RSDS will keep count of processed items.

RSDS will maintain spreadsheet of the costs of equipment and supplies used in gardening as well as cost of canning supplies.

Objective #4: To provide opportunities for positive social interaction and recreation in a beautiful, non-threatening atmosphere where individuals of all ages and backgrounds may interact in a healthy pursuit.

Measure Outcome: RSDS will monitor and maintain a log of individuals planting, maintaining, and harvesting garden beds. Log will also include visitors to site. RSDS will host 3 community invited picnics to the site throughout the summer season.

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	\$1,700.00
Fringe Benefits	\$390.00
Travel	
Equipment	
Supplies	\$6,219.80
Itemized Contractor Consultant	
Other Expenses	\$1,000.00
Indirect Costs	
Total Budget	\$9,309.80
Minimum Matching Funds Required (below):	
At least 10%	\$930.98

Others

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village counsel will oversee maintenance after the project is completed.

This is a long term project on the Rendezvous property which will be managed by RSDS Staff and Board. Our goal is to continue this project for many years to come. We would like to see this become a community resting and gardening area for the future.



ALASKA MICRO GRANTS

Created By: Licha Kelley-King

Created Date: 03/30/2022 9:13 AM

Modified Date: 11/08/2022 11:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-8341-Harvest security

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Jordon Covarrubias

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Port Lions

Project Zip Code: 99550

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Harvest security

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kodiak Island

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We plan to harvest several large game including but not limited to moose, elk, caribou, deer. Also fishing for salmon, halibut, cod, herring, bass. With all those we will use the grant to preserve the meat using a new pressure chamber vacuum sealer, and store it in large freezers. We plan to provide (give away) for many of the people in the village as we always do, at minimum we will feed 24 people each with 25 lbs or more meat for the winter, and provide enough meat for 6 for a year

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Jordon Covarrubias

Created Date: 03/30/2022 9:13 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-8353-Increased Subsistence Living Through Hunting

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Colten Jared

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Skagway

Project Zip Code: 99840

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Increased Subsistence Living Through Hunting

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Skagway

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Through this project we will take part in subsistence living through hunting within the Borough of Skagway. The animals harvested include mountain goat and black bear. This project will ensure our family and friends have food throughout the year that's been harvested in a sustainable manner and has a high nutritional value. We estimate that through my harvest of at least one goat and one bear this year, we will be able to support the dietary needs of my family, my wife's parents and her grandparents for 1 year as well as some meals the friends we share with.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

9

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Colten Jared

Created Date: 03/30/2022 9:19 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-8421-Improve canning, jarring, and vacuuming systems

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Clarence Daniel

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Bethel

Project Zip Code: 99559

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.

For example: Development of the ABC Agriculture Resource Center

Improve canning, jarring, and vacuuming systems

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Bethel

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Our family consists of 8 people but we share with countless additional extended family members. We want to improve our canning system by purchasing a dual propane burner to run 2 large canners at one time (I already purchased a second canner). We jar fish, moose, and fish strips but also want to experiment with other game. We also use our canner to invert our jamming from wild berries. We also need to purchase a new vacuum packer for our fish, birds, moose, and other subsistence foods so they are preserved better.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

8

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Clarence Daniel

Created Date: 03/30/2022 9:52 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-8431-Fence

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Tollef Monson

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Kodiak

Project Zip Code: 99697

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Fence

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kodiak Island

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I am currently expanding my orchard to provide Kodiak and it's remote villages like us with apples and cider. I have purchased 70 treated 10'Lx5" posts that are being shipped to Alaska and I need fencing to encircle my trees and provide a bigger run for the chickens. My trees are getting too big and the deer are voracious. I also purchased an expensive cider press for production of cider. We have over 50 trees in the ground now, the oldest being 5 yrs. Thank you.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

1000

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Tollef Monson

Created Date: 03/30/2022 9:56 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-8451-Louisa Garden development

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Louisa Albright

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Unalakleet

Project Zip Code: 99684

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Louisa Garden development

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Nome

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I would like to create a garden to feed my family of 5 and have enough to donate to our elders boxes for the summer into the fall about 5 months around 20 people total

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

15

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Louisa Albright

Created Date: 03/30/2022 10:07 AM

Modified Date: 08/18/2022 8:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-8489-Put up salmon species for winter consumptions

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Margie Hastings

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: New Stuyahok

Project Zip Code: 99636

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Put up salmon species for winter consumptions

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Bristol Bay

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I will be setting net on the Nushagak River, any salmon will be processed by drying, canning or preserving in rock salt. My project will feed my immediate family of 13 plus 7 immediate family elders, and these processed salmon will also be used during community potlucks, the salmon will also be shared and consumed during our 40 day lent where we do not consume any meat products before Easter.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

13

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

200

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Margie Hastings

Created Date: 03/30/2022 10:22 AM

Modified Date: 08/18/2022 8:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-8494-Alaska Micro Grant For Pprt Heiden Project

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Shannon Matson

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Port Heiden

Project Zip Code: 99549

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Alaska Micro Grant For Pprt Heiden Project

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Bristol Bay

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some sprouts maybe too. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This recovering project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available. We estimate that this will supply our family salmon and supplemental vegetables for daily lunches for 4 months. The subsistence we gather we can process, pack and store in freezers and jarring to provide us food throughout the winter

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

3

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

10

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Shannon Matson



ALASKA MICRO GRANTS

Created Date: 03/30/2022 10:23 AM

Modified Date: 08/18/2022 8:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-8496-Agricultural resource for rural alaskans in wadehampton

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Jessica Hunter

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Scammon Bay

Project Zip Code: 99662

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.

For example: Development of the ABC Agriculture Resource Center

Agricultural resource for rural alaskans in wadehampton

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kusilvak/Wade Hampton

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

For this project. My son is a good hunter and buying him a freezer to store meat in will provide meals for the spring, fall and winter for 19 people. This will help with food security, as everyone knows how expensive meat is in rural Alaska. With this we can store up food, such as birds and moose when in season and fill our freezers which will provide a lot of healthy meals. No one will go hungry during the hard months of winter and will have a good supply of meat. Will ensure healthier people who will not stress about what the next meal is.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

8

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

11

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Jessica Hunter

Created Date: 03/30/2022 10:24 AM



ALASKA MICRO GRANTS

Modified Date: 02/16/2023 12:08 PM



ALASKA MICRO GRANTS

Project ID: 2022-8498-Purchase a freezer and start a greenhouse

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Wesley Jones

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Unalakleet

Project Zip Code: 99684

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Purchase a freezer and start a greenhouse

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Nome

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I would like to build a greenhouse for my family, but more importantly I need to purchase a freezer to put food away in. The freezer would be used to put subsistence foods away, and the greenhouse would be used to plant vegetables for my family. The freezer would provide food for my 6 family members, 5 extended family members and for Elders in the community during potlucks/gatherings, during the duration of the year. The greenhouse would provide food for my family and elders over a duration of 3-5 months.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

6

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

10

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Wesley Jones

Created Date: 03/30/2022 10:25 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-8507-Securing the Savory yet Slippery Salmon

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Chase Madden

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Nome

Project Zip Code: 99762

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Securing the Savory yet Slippery Salmon

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Nome

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

With the project selected, in order to secure salmon from the local rivers and store this valuable protein, I would purchase a seining net, filet knives, canning jars/vacuum bags, and lumber in order to build a smoke house to preserve the fish and ending with a finished product by jarring/vacuum sealing smoked fish strips. I estimate this will be shared with 20 friends and family members and 10 elders at Quyanna Care Center. The real value to me is being able to share with others who are unable to catch and provide these foods for themselves.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

30

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Chase Madden

Created Date: 03/30/2022 10:30 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-8535-Microgrant Garden Project

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Christine Basile

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Healy

Project Zip Code: 99743

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Microgrant Garden Project

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Denali

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We will grow vegetables in a greenhouse and outside garden. We hope to successfully produce enough potatoes, tomatoes, beans, peas and other hearty vegetables to can and freeze for our family and for community needs. In Healy, we are part of a small community that provides meals for families in need or during times of illness or medical recovery. Having canned or frozen produce locally grown will provide nutritional meals for our family of 3 and an estimated 15 other community members.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

3

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

15

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Christine Basile

Created Date: 03/30/2022 10:45 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-8544-Wild Game Processing

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: J Warren

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Gustavus

Project Zip Code: 99826

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Wild Game Processing

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Hoonah-Angoon

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I would like to purchase a meat grinder. As a large family, together we supply 6 months to a years worth of meat for 32 family members, as well as some to neighbors in need.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

35

Have you previously been a recipient of a Micro Grant Award?

No

Created By: J Warren

Created Date: 03/30/2022 10:48 AM

Modified Date: 08/18/2022 8:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-8560-Purchasing Seeds, Soil, Amendments for AGSD Greenhouse

Status: Granted

Application Type: Organization

Organization Name: Alaska Gateway School District

Applicant Name: Michele Flagen

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Tok

Project Zip Code: 99780

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Purchasing Seeds, Soil, Amendments for AGSD Greenhouse



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$1,710.00

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

The Alaska Gateway School District will purchase seeds, potting soil, and organic soil amendments for the greenhouse, hydroponic facility, and outdoor garden beds. AGSD provides fresh produce for school lunches to seven schools : Tok, Tanacross, Tetlin, Northway, Mentasta, Dot Lake, and Eagle. During the summer months, the produce is made available to the public during a weekly farmers market. The hydroponic facility grows lettuce and other leafy greens year-round. The greenhouse and outdoor garden beds grow tomatoes, cucumbers, zucchini, carrots, cabbage, broccoli, beans, radishes, and several types of leafy greens for nine months of the year. These facilities are also part of the educational program for students. Grant funds will be used to purchase seeds for these projects . Potting soil will allow for us to start seeds in cells earlier in the season. The funds will also be used to purchase organic soil amendments. Organic amendments will improve plant health and yield, while also meeting our goal of growing organic in the greenhouse and outdoor beds.



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Southeast Fairbanks

Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, apiaries, other necessary items to grow and store food

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

The goal of the project is to increase the yield of produce grown by 15%.

Number of Direct Beneficiaries

Number of direct beneficiaries.

350



ALASKA MICRO GRANTS

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

100

Have you previously been a recipient of a Micro Grant Award?

No

Outcomes

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

Harvested produce weights have been recorded weekly since November 2020. Weekly recordings will continue throughout the project. After one year (January through December) of the project, we will compare the total annual yield to previous years.

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	
Fringe Benefits	
Travel	
Equipment	
Supplies	\$1,710.00
Itemized Contractor Consultant	
Other Expenses	
Indirect Costs	
Total Budget	\$1,710.00
Minimum Matching Funds Required (below):	
At least 10%	\$171.00

Others



ALASKA MICRO GRANTS

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village counsel will oversee maintenance after the project is completed.

The greenhouse and hydroponic facilities are an ongoing project that AGSD is continually looking to improve, by way of making more energy efficient and having greater yields. The facilities are maintained by a greenhouse manager, several maintenance personnel, and student workers. The Tok high school students have the opportunity to participate in a greenhouse class and take part in planting and harvesting. The greenhouse is also part of the summer camp activities.

Created By: Michele Flagen

Created Date: 03/30/2022 10:57 AM

Modified Date: 11/07/2022 5:20 PM



ALASKA MICRO GRANTS

Project ID: 2022-8562-Beekeeping Equipment and Course

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Brittany Clark

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Hoonah

Project Zip Code: 99829

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Beekeeping Equipment and Course

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Hoonah-Angoon

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I will be taking a thorough course through a full season of beekeeping. This will help me to insure the bees will be cared for in a way that will benefit the local agriculture through pollination, and provide nutrient rich raw honey to the surrounding community of 30 individuals. Hives will be placed in gardens to support production, apple orchards and in local blueberry patches for maximum benefits to both bees and plants. The hives will be protected from bears with solar powered electric fences. After the second year, I expect 60 pounds of honey per hive each year.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

6

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

30

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Brittany Clark

Created Date: 03/30/2022 10:58 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-8571-Johnson green house and outside garden bed

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Cassandra johnson

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Unalakleet

Project Zip Code: 99684

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Johnson green house and outside garden bed

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Nome

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We already have supplies to build the green house, we just need lots of soil, seed and gardening equipment. We plan to grow a variety of lettuce, cucumbers, green beans, beets, tomatoes, squash, carrots, potatoes and onions. This will be a great place to process salmon because it will have openable screens void of mosquitos. Unalakleet residents before all had their own gardens. Revitalization of a johnson garden will aid in fresh veggies and starters for others being available to the community. We would definitely contribute salmon and fresh unk veggies to the elder lunch program. Seeding starts soon.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

25

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

700

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Cassandra johnson



ALASKA MICRO GRANTS

Created Date: 03/30/2022 11:02 AM

Modified Date: 08/18/2022 8:31 AM



ALASKA MICRO GRANTS

Project ID: 2022-8584-Canning and preserving

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Melissa Charlie

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Fairbanks

Project Zip Code: 99712

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.

For example: Development of the ABC Agriculture Resource Center

Canning and preserving

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Fairbanks North Star

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,000.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

i will grow veggies in my green house. I plant cucumbers, carrots, onions, and beets and pickle all my veggies. i will purchase a pressure cooker. i will buy jars and pickling salt. i will jar veggies throughout the summer. i share all my jarring elders from my village of Minto and i donate to potlatches for salads. i also jar a lot of pie filling such as strawberry/rhubarb and apple pie and donate to elders as well.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Melissa Charlie

Created Date: 03/30/2022 11:07 AM

Modified Date: 08/18/2022 8:31 AM



ALASKA MICRO GRANTS

Project ID: 2022-8589-Subsistance Inhancment

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Brook Mcholland

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Wrangell

Project Zip Code: 99929

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Subsistance Inhancment

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Wrangell

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I am a single mom of 2 children who participate in subsistence activity storing food for the winter. A smoker, freezer, jars and lids, vacume sealing bags, and a canning pressure cooker would all parshily support the food processing and storing our family does. I smoke the bellies of salmon, pickle the clear strips and can the pin bone strips. I fley and vacumseal salmon while canning the bones for animals. Deer is also turned into burger, roasts, and steaks. I barter meet for processing services with community members or food for food.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

3

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

15

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Brook Mcholland

Created Date: 03/30/2022 11:10 AM



ALASKA MICRO GRANTS

Modified Date: 02/22/2023 7:01 AM



ALASKA MICRO GRANTS

Project ID: 2022-8607-Keep food in adequate cold storage

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: LouAnn Williams

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Minto

Project Zip Code: 99758

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Keep food in adequate cold storage

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Yukon-Koyukuk

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The crops will be used to ensure that my family maintain a healthy diet which will help decrease health issues we are currently dealing with, also, the crops includes but are limited to lettuce, potatoes, cucumbers, carrots, and peppers. This project will be used on a seasonal basis and will supply my family of four with nutritious food, and will also provide my community with supplemental vegetables.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: LouAnn Williams

Created Date: 03/30/2022 11:15 AM

Modified Date: 08/18/2022 8:31 AM



ALASKA MICRO GRANTS

Project ID: 2022-8612-Gerda's Subsistence Life

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Gerda Kosbruk

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: PORT HEIDEN, AK

Project Zip Code: 99549

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Gerda's Subsistence Life

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Lake and Peninsula

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We are in need of a meat saw for our subsistence. We are currently using a hand saw for cutting meat.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

3

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

8

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Gerda Kosbruk

Created Date: 03/30/2022 11:16 AM

Modified Date: 08/18/2022 8:31 AM



ALASKA MICRO GRANTS

Project ID: 2022-8625-Gear, Smoker, Waders for Subsistence Hunting and Fishing

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Ronald Samash

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Nenana

Project Zip Code: 99760

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Gear, Smoker, Waders for Subsistence Hunting and Fishing

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Yukon-Koyukuk

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We travel Kasilof every year and subsistence dipnet for salmon. Our 2 dipnets are showing wear and our smoker is too small for the amount of fish we get. Replacing at least one dipnet and getting a larger quality smoker would help us in our subsistence endeavors. We would be providing fish for our 4 family household, giving fish to my elderly mother, helping out a family of 7 who recently moved to nenana and have fallen on hard times, and trading fish with another family of 7. I try to hunt every year so waders, arrows, and other subsistence supplies would be valuable.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

15

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Ronald Samash

Created Date: 03/30/2022 11:20 AM



ALASKA MICRO GRANTS

Modified Date: 02/17/2023 11:48 AM



ALASKA MICRO GRANTS

Project ID: 2022-8635-Greenhouse

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: April Wyatt

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Token Cove

Project Zip Code: 99950

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Greenhouse

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Prince of Wales-Hyder

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The project is a 14' by 24' hoop greenhouse to replace the one crushed by snow loads last winter. During the main months of production, between May and October we feed 3 to 10 people supplemental veggies for lunch and dinner. We can keep records of how many people are fed at each meal, and what the meal is to show results. The best crops are greens, and we average at least 5 salads a week and 3 or 4 stir fries. Other produce includes tomatoes, cucumbers, peas, radishes, beans, herbs and edible flowers to provide phytonutrients.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

7

Have you previously been a recipient of a Micro Grant Award?

No

Created By: April Wyatt

Created Date: 03/30/2022 11:25 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:31 AM



ALASKA MICRO GRANTS

Project ID: 2022-8636-Build a fish game rack and smokehouse

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Jacquelyn Wilson

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Dillingham

Project Zip Code: 99576

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Build a fish game rack and smokehouse

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Dillingham

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Build a fish and game drying rack with section to smoke fish and game for consumption for at least twenty family members and approximately 20 additional friends/acquaintances for around a year (equipment utilized for summer fish and game and winter fish and game subsistence activities). Subsistence fish and game caught to be processed, salted, dried, and/or smoked. Need vacuum pack, equipment, and freezer for storage and related supplies.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

20

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Jacquelyn Wilson

Created Date: 03/30/2022 11:25 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:31 AM



ALASKA MICRO GRANTS

Project ID: 2022-8644-garden expansion 2022

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Linda McClain

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: fort yukon

Project Zip Code: 99740

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.

For example: Development of the ABC Agriculture Resource Center

garden expansion 2022

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Yukon-Koyukuk

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

For my project I would like to expand my garden; I am a Gwichin elder, unable to get King Salmon for traditional subsistence usage. I see the need to expand my garden size and increase storage space for uncertain supply. I have 2 brothers and 1 sisters,3 nieces, 4 nephews,3 children, 7 grandchildren and great 8 grandchildren. Gwichin rule of thumb is to always share a meal with family and friends. The increase garden space for more cold crop items such as: potatoes, carrots, cabbage, kale, turnips, radishes, peas. I would like to get indoor starter supplies to start now.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

29

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

10

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Linda McClain

Created Date: 03/30/2022 11:27 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:31 AM



ALASKA MICRO GRANTS

Project ID: 2022-8657-Family Harvesting and knowledge barring

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Vanessa Tahbone

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Nome

Project Zip Code: 99762

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Family Harvesting and knowledge barring

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Nome

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Fishing trips as a family of 9 to pass on subsistence knowledge to the next generation and supply food resources for the winter. During our outings we will teach how to harvest fish via rod and reel and river seining. How to cut and process in a variety of ways; drying, smoking, canning and freezing. The knowledge passed on will ensure food security for the future for our family and relatives and elders with in the community.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

9

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

15

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Vanessa Tahbone

Created Date: 03/30/2022 11:32 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:31 AM



ALASKA MICRO GRANTS

Project ID: 2022-8658-ENGAGING ACTIVITIES RELATED TO INCREASING FOOD SECURITY

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: BRIAN STEPHANOFF

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: PILOT STATION

Project Zip Code: 99650

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

ENGAGING ACTIVITIES RELATED TO INCREASING FOOD SECURITY

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kusilvak/Wade Hampton

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

This project is intended to address food security by freezing subsistence hunting, fishing, gathering and trapping of wild flora and fauna. The subsistence activities in freshwater tributaries, lakes and tundra provide opportunity to vacuum pack, canning jar and freeze any local wild meat, fish, fruits and vegetables. A chest freezer is a priority 60" Wide x 24" long and 36" deep to store the foods for the long winter months. Vacuum sealing, and canning jar set up is needed to keep our food fresh. Fish nets, dip nets and a freezer will be optional if any funds remain.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

2

Have you previously been a recipient of a Micro Grant Award?

No

Created By: BRIAN STEPHANOFF

Created Date: 03/30/2022 11:33 AM



ALASKA MICRO GRANTS

Modified Date: 02/17/2023 8:50 AM



ALASKA MICRO GRANTS

Project ID: 2022-8670-Jan's garden

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Janice Smith

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Arctic village

Project Zip Code: 99722

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Jan's garden

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Yukon-Koyukuk

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I plan to plant potatoes, squash, pumpkin, cucumber, tomatoe, a small variety of Lettuce, cabbage, carrots, and beans.

I have 2 children and a brother with 4 in his household who will directly benefit from this garden. I plan to share the harvest with other members of Arctic Village.

With the start of this garden I'm hoping to encourage and help teach others to start their own so the people can eventually produce and consume more fruits and vegetables.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

3

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

17

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Janice Smith

Created Date: 03/30/2022 11:37 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:31 AM



ALASKA MICRO GRANTS

Project ID: 2022-8681-Subsistence Harvesting

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Margaret Peterson

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Mountain Village

Project Zip Code: 99632

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Subsistence Harvesting

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kusilvak/Wade Hampton

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

In our region we live mostly off the land. Due to NO SUBSISTENCE FISHING FOR 2 YEARS it has become harder for my family, extended family and relatives to harvest salmon. There are 5-10 households we help with subsistence harvesting. Utilizing canning equipment, vacuum sealing products, smokers, seeds to grow our own vegetables, and a place to store our subsistence foods would help us and our families to get food store food and to share our catch with those who are in need. My mother is 76 years old and we assist with her subsistence gathering. Thank you

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

7

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

10

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Margaret Peterson

Created Date: 03/30/2022 11:40 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:31 AM



ALASKA MICRO GRANTS

Project ID: 2022-8688-Million Dollar View Garden

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Maria Anelon

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Iliamna

Project Zip Code: 99606

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Million Dollar View Garden

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Lake and Peninsula

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I'm excited to try this brand new project to me. My family and all 14 of my grandkids would be involved and learning and how to take care, watch it grow, and preserve all of the vegetables and fish. We'd all learn how to garden and be able to do this every spring and be ready to take care of in the fall. This would be a fun learning experience for all of us. The fishing season is upon us and we need to be getting ready for this season. Cleaning our smoke house and washing our poles. It's exciting

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

20

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Maria Anelon

Created Date: 03/30/2022 11:44 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:31 AM



ALASKA MICRO GRANTS

Project ID: 2022-8691-food preservation

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Cynthia Hautala

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Nenana

Project Zip Code: 99760

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

food preservation

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Yukon-Koyukuk

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I would like a freezer to help preserve our moose, fish and produce that we harvest. We do help a lot of people that are not able to harvest moose or fish or grow vegetables. We yearly give food to our extended family, friends, neighbors and elders/widows. I would figure we provide for about 30 people regularly.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

3

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

30

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Cynthia Hautala

Created Date: 03/30/2022 11:44 AM

Modified Date: 08/18/2022 8:31 AM



ALASKA MICRO GRANTS

Project ID: 2022-8696-Supplies for Subsistence Fishing and Preservation

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Lucas Clark

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Hoonah

Project Zip Code: 99829

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Supplies for Subsistence Fishing and Preservation

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Hoonah-Angoon

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Our family subsistence fishes annually to provide salmon for our family and as well as the immediate community of 30. Our 40 year old beach seine net has become damaged beyond repair, so we are seeking funding to replace it. We often fish with members from the neighboring community of Hoonah so this would also benefit numerous other families in the immediate region. If sufficient funding is available we would also benefit from a smoker to preserve our catch.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

6

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

30

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Lucas Clark

Created Date: 03/30/2022 11:47 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:31 AM



ALASKA MICRO GRANTS

Project ID: 2022-8704-Meat Grinder for Dillingham friends and family

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: John Bennett Jr.

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Dillingham

Project Zip Code: 99576

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Meat Grinder for Dillingham friends and family

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Dillingham

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

This meat grinder will serve as an industrial tool to help process wild game. Wild game provides more nutritional value and a less costly alternative to ground beef. I estimate that this will supply 15 people meals for up to 1 year.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

0

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

15

Have you previously been a recipient of a Micro Grant Award?

No

Created By: John Bennett Jr.

Created Date: 03/30/2022 11:49 AM

Modified Date: 08/18/2022 8:31 AM



ALASKA MICRO GRANTS

Project ID: 2022-8707-Develop raised garden beds for vegetable garden

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Sally Kookesh

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Angoon

Project Zip Code: 99820

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Develop raised garden beds for vegetable garden

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Hoonah-Angoon

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

This project will help me build four to six raised beds to be located in my back yard that receives daily sun. These raised garden beds will be made from wood and will be utilized to grow vegetables; any excess vegetables will be processed and canned. This will help with feeding extended family of 20 people: children and grandchildren and friends. I would like to grow crops that thrive in cold temperatures. This will help alleviate the high costs of shipping to our island and will ensure that we have fresh vegetables.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

15

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

5

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Sally Kookesh

Created Date: 03/30/2022 11:51 AM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:31 AM



ALASKA MICRO GRANTS

Project ID: 2022-8717-Greenhouses for High Wind Locations

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Catherine Knott

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Anchor Point

Project Zip Code: 99556

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Greenhouses for High Wind Locations

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kenai Peninsula

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We'll adapt for the Kenai Peninsula the award-winning GERES Greenhouse, building one with our Wwoofers, creating a video, and distributing free copies of the video and link for building manual plus adaptations; we'll grow a wide range of vegetables for 25 Wwoofers and family, 300 meals for 5 months, donating extra to Homer Food Pantry. The GERES greenhouse is used successfully in the Himalayas, in temperature ranges like the Peninsula's. I worked for LocalFutures, who sponsored these greenhouses with LEDEG, Ladakh. Our adaptations address higher precipitation levels on the Peninsula. We'll disseminate the video and manual through Alaska Facebook groups.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

25

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

1000

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Catherine Knott



ALASKA MICRO GRANTS

Created Date: 03/30/2022 11:53 AM

Modified Date: 08/18/2022 8:31 AM



ALASKA MICRO GRANTS

Project ID: 2022-8729-Food Preservation

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Sarah Warren

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Gustavus

Project Zip Code: 99826

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Food Preservation

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Hoonah-Angoon

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I would like to purchase a vacuum packer and a freezer to preserve produce grown in my garden as well as wild game, fish, and berries. This will serve to benefit my household as well as extended family and neighbors. Estimated produce: carrots for four households for the winter and potatoes for two households as well as peas and chard.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

27

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Sarah Warren

Created Date: 03/30/2022 11:58 AM

Modified Date: 08/18/2022 8:31 AM



ALASKA MICRO GRANTS

Project ID: 2022-8774-Subsistence way of living

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Algie Frisby

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Klawock

Project Zip Code: 99925

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Subsistence way of living

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Prince of Wales-Hyder

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I would use this grant to put the full amount towards an outboard engine to get out on the water to catch more fish, halibut, salmon and shellfish. I would be able to provide hundreds or even thousands of pounds of food to our family and friends.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

10

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Algie Frisby

Created Date: 03/30/2022 12:16 PM

Modified Date: 08/18/2022 8:31 AM



ALASKA MICRO GRANTS

Project ID: 2022-8788-Subsistence vacuum packer for meat processing

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Christy McMillan

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Nenana

Project Zip Code: 99760

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Subsistence vacuum packer for meat processing

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Yukon-Koyukuk

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

My family of 3 live in Nenana, Alaska where we try our best to live a subsistence lifestyle and eat local Alaskan meat and vegetation. Every year my family hunts moose, caribou, and dall sheep to feed our family for the year to provide organic free range meat. The meat that we harvest every year takes time and equipment to properly store. By purchasing a new commercial grade vacuum sealer will ensure that our yearly meat will be secure and provide nourishment for our family and friends in the community and elders that can no longer hunt.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

3

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

10

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Christy McMillan

Created Date: 03/30/2022 12:21 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:31 AM



ALASKA MICRO GRANTS

Project ID: 2022-8806-Development of MatSu Jewish Center Agriculture Resources

Status: Granted

Application Type: Organization

Organization Name: Mat-Su Jewish Center and Preschool

Applicant Name: Chaya Greenberg

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Palmer

Project Zip Code: 99645-8883

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Development of MatSu Jewish Center Agriculture Resources



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$10,000.00

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

The Mat-Su Jewish Center and Preschool will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for the preschool's lunches and for community members to use. We plan to extend our current preschool gardening program to directly include the children in caring for the garden, providing useful skills for the children in the future. Funds will primarily be used to purchase supplies, hire someone to help the children plant and arrange the garden, cover maintenance of the garden and harvest, and for social media interaction to help spread the word and encourage community members to share in the harvest. The food grown will help alleviate preschool costs for lunches and snacks provided. The food grown will also supplement weekly Shabbat dinners provided. If funds are available, we will also purchase adequate food storage to help sustain the harvests.

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Matanuska-Susitna



ALASKA MICRO GRANTS

Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, apiaries, other necessary items to grow and store food

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

Action / Objective 1 - There will be a 20% increase in the food availability to the preschool

Action / Objective 2- There will be a 10% increase in knowledge of food growth and security

Action / Objective 3 - There will be a 15% increase in food security for the community

Action / Objective 3 - There will be a 30% increase in food storage capacity for the center and preschool

Number of Direct Beneficiaries

Number of direct beneficiaries.

100

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

500

Have you previously been a recipient of a Micro Grant Award?

No



ALASKA MICRO GRANTS

Outcomes

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

The Mat-Su Jewish Center will measure the outcome 1 by counting number of plants and pounds harvested in the fall. Outcomes 2 and 3 will be measured by the number of community members who receive additional food from the community garden, and counting the number of people who participate in learning about growing food. Outcome 4 will be measured by the availability of food storage space.

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	\$3,000.00
Fringe Benefits	
Travel	\$0.00
Equipment	
Supplies	\$7,000.00
Itemized Contractor Consultant	
Other Expenses	
Indirect Costs	
Total Budget	\$10,000.00
Minimum Matching Funds Required (below):	
At least 10%	\$1,000.00

Others

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village counsel will oversee maintenance after the project is completed.

The Mat-Su Jewish Center and Preschool will oversee the maintenance after the project is completed. The garden set up will continue to be utilized by the Mat-Su Jewish Center and Pre-school every summer to help provide food to the center, the preschool, and the community.



ALASKA MICRO GRANTS

Created By: Chaya Greenberg

Created Date: 03/30/2022 12:28 PM

Modified Date: 11/08/2022 11:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-8808-net food

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: John Casteel

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Dillingham

Project Zip Code: 99576

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

net food

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Dillingham

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I been subsistence my whole life. Our family supplies are getting run down and it hard to buy a new net for fishing. Our fish we get gives us food for the family and other families around are town.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

7

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

100

Have you previously been a recipient of a Micro Grant Award?

No

Created By: John Casteel

Created Date: 03/30/2022 12:28 PM

Modified Date: 08/18/2022 8:31 AM



ALASKA MICRO GRANTS

Project ID: 2022-8826-Fields Family Food Initiative

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Jessica Fields

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: CIRCLE

Project Zip Code: 99733

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Fields Family Food Initiative

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Yukon-Koyukuk

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I will purchase a green house or materials to build one, that will also be used to process salmon, moose, ducks, geese, and other animals we harvest. Need supplies for canning and jarring, vacuuming, freezing, cleaning, and processing. I will plant potatoes, carrots, tomatoes, peppers, various herbs, and other plants, to help increase or annual food yield. This will help reduce the cost of food that we purchase towards my family of 7. We could potentially supply food for 7 people daily dinners for at least 4 months. I will need garden tools and dirt for the planting boxes.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

8

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Jessica Fields

Created Date: 03/30/2022 12:34 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:31 AM



ALASKA MICRO GRANTS

Project ID: 2022-8856-Freezer to Store Veggies

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Theresa Wilson

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: King salmon

Project Zip Code: 99613

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Freezer to Store Veggies

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Bristol Bay

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The freezer I intend to buy will be used to store the vegetable we grow, such as green beans, peppers, and brussel sprouts. In addition to the vegetables, we will also store our smoke fish to be used all winter long. This will supply my family of 5 as well as my grandparents of 4 with fresher vegetables and fish during the colder winter months of November thru at least March.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

6

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

4

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Theresa Wilson

Created Date: 03/30/2022 12:43 PM

Modified Date: 08/18/2022 8:31 AM



ALASKA MICRO GRANTS

Project ID: 2022-8858-Preserve substance foods

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Christopher Tucker

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Dillingham

Project Zip Code: 99576

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Preserve substance foods

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Dillingham

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

With the purchase of a dehydrator and commercial vacuum sealer will help preserve our subsistence foods safer and also will allow my family to share food lasting well into the winter months.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

6

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

15

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Christopher Tucker

Created Date: 03/30/2022 12:44 PM

Modified Date: 08/18/2022 8:31 AM



ALASKA MICRO GRANTS

Project ID: 2022-8878-Hoonah greenhouse project

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Thomas Courtney

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Hoonah

Project Zip Code: 99829

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Hoonah greenhouse project

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Hoonah-Angoon

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I am interested in purchasing a 12x16 greenhouse that I can set up at my home. I plan to grow leafy greens, green beans, potato's, cucumbers, and zucchini. I would also like to set up a hydroponic tower to grow lettuce vertically inside the greenhouse. This project will directly benefit 3 families totaling 14 people. I also plan to pressure can as much as possible so that we can utilize the produce throughout the winter months.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

9

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Thomas Courtney

Created Date: 03/30/2022 12:51 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:31 AM



ALASKA MICRO GRANTS

Project ID: 2022-8887-Petersburg Children's Center Garden Project

Status: Granted

Application Type: Organization

Organization Name: PETERSBURG CHILDRENS CENTER INC

Applicant Name: Sharlay Mamoe

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Petersburg

Project Zip Code: 99833

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Petersburg Children's Center Garden Project



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$4,829.85

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

The Petersburg Children's Center is a childcare facility in Petersburg Alaska that cares for children as young as 6 weeks and as old as 12 years old. Our hours of operation are Monday through Friday 7:30 am to 5:30 pm. During these hours we feed the children breakfast, lunch and an afternoon snack. We currently are apart of the USDA's Child and Adult Care Food Program, CACFP, however with the rising food costs and supply chain issues we would like to try to grow our own vegetables in our own garden to teach the children an appreciation of where their food comes from and the science behind how plants grow.

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Petersburg



ALASKA MICRO GRANTS

Project

Select One

Education

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

The goal is to teach the children where their food comes from, and how they can take care of plants, and an added bonus would be to use any vegetables we are able to grow in the food we prepare for them.

Number of Direct Beneficiaries

Number of direct beneficiaries.

45

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

90

Have you previously been a recipient of a Micro Grant Award?

No

Outcomes



ALASKA MICRO GRANTS

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

At the Petersburg Children's Center we will incorporate the garden in at least one of the classroom's curriculum to ensure that the children will learn something from the garden; from the seedling and photosynthesis process, to the ability of cooking with the plant that is created from our garden, etc.

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	
Fringe Benefits	
Travel	
Equipment	
Supplies	\$3,329.85
Itemized Contractor Consultant	
Other Expenses	\$1,500.00
Indirect Costs	
Total Budget	\$4,829.85
Minimum Matching Funds Required (below):	
At least 10%	\$482.99

Others

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village counsel will oversee maintenance after the project is completed.

If awarded the staff of the Petersburg Children's Center will be involved in working towards set up and maintenance of the garden for use of education among the children they care for. The teachers most knowledgable about gardening will be the ones in charge of teaching the lesser educated teachers how to tend to the plants in care and longevity of growth.



ALASKA MICRO GRANTS

Created By: Sharlay Mamoe

Created Date: 03/30/2022 12:54 PM

Modified Date: 11/07/2022 5:20 PM



ALASKA MICRO GRANTS

Project ID: 2022-8911-Raising beef cattle for communal use

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Joel Davidson

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Palmer

Project Zip Code: 99645

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Raising beef cattle for communal use

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Matanuska-Susitna

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,000.00

Total Amount Of Funds

\$4,500.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We are partnering with two other families to raise beef cattle in the Mat-Su for personal consumption. Total people served will be about 17. We plan to harvest 2 cows each fall. We currently have a 5-acre field with four cows. This spring we will have 2 more cows and need to expand the field to 6 acres. This will entail more fencing, a new water supply for the cattle and expansion of our hay shed. Due to the high cost of meat we hope to establish a self sustaining source of meat for years to come.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

10

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Joel Davidson

Created Date: 03/30/2022 1:03 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:31 AM



ALASKA MICRO GRANTS

Project ID: 2022-8918-Gardening, and food security

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Edward George

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Akiachak

Project Zip Code: 99551

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Gardening, and food security

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Bethel

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I need to start growing produce every summer, something to do every summer hits at my fish camp. I really need to purchase all equipment for my whole family what I selected above.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

16

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

6

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Edward George

Created Date: 03/30/2022 1:07 PM

Modified Date: 08/18/2022 8:31 AM



ALASKA MICRO GRANTS

Project ID: 2022-8953-New Polycarbonate Greenhouse Construction at Reynolds Home

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Becki Reynolds

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Klawock

Project Zip Code: 99925

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.

For example: Development of the ABC Agriculture Resource Center

New Polycarbonate Greenhouse Construction at Reynolds Home

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Prince of Wales-Hyder

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I would like to expand my growing space on my property and construct a polycarbonate 16x32 greenhouse. Grant money would be utilized to purchase polycarbonate sheets, greenhouse heaters/fans/vents, and building hardware for greenhouse construction. Wood framing and any building materials/greenhouse supplies outside the \$3,500 would come out of pocket. I will grow fruits and vegetables year round and estimate to feed and supply surplus to 15 people over 9 months (maybe longer with food preservation practices). I will continue to experiment with vegetable and fruit varieties discovering how to increase long-term sustainable food security to educate local families and community.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

9

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Becki Reynolds



ALASKA MICRO GRANTS

Created Date: 03/30/2022 1:18 PM

Modified Date: 08/18/2022 8:31 AM



ALASKA MICRO GRANTS

Project ID: 2022-8956-Development of Year Round Subsistence & Preserving

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Sarina Merlino

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Koliganek

Project Zip Code: 99576

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Development of Year Round Subsistence & Preserving

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Dillingham

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The project I have selected is subsistence resources, to help acquire the necessary supplies and ability for year round subsistence and preserving food that would greatly help my family of 9 and more; a freezer, fishing net and build a smoke house and dry rack. The smoke house&dry rack will help process all salmon and more along with hunting game, will be used for drying fish (all salmon, pike, grayling) for strips and canning, and same for hunting game (Moose, Caribou, porcupine ect..) for dry mean and canning the meat for meat and rice.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

9

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

3

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Sarina Merlino

Created Date: 03/30/2022 1:18 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:31 AM



ALASKA MICRO GRANTS

Project ID: 2022-8971-classroom science

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: John Biafore

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Fort Yukon

Project Zip Code: 99740

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.

For example: Development of the ABC Agriculture Resource Center

classroom science

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Yukon-Koyukuk

Type of Project

Select One

Purchasing or building towers to grow leafy green vegetables: Grow tower/seeds \$500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

To teach botany



ALASKA MICRO GRANTS

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

213

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

213

Have you previously been a recipient of a Micro Grant Award?

No

Created By: John Biafore

Created Date: 03/30/2022 1:24 PM

Modified Date: 08/18/2022 8:31 AM



ALASKA MICRO GRANTS

Project ID: 2022-8978-subsistence

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Jeweline Ayojiak

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: manokotak

Project Zip Code: 99628

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

subsistence

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Dillingham

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I need to purchase a freezer, and purchase lumber and 2 by 8 supplies and fencing supplies to make a new smoke house and drying rack for salmon, I would also like to purchase a dipnets

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

6

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

3

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Jeweline Ayojiak

Created Date: 03/30/2022 1:27 PM

Modified Date: 08/18/2022 8:31 AM



ALASKA MICRO GRANTS

Project ID: 2022-9018-Development of the Melsing Field Chicken Run

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Margaret Stang

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Council

Project Zip Code: 99762

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Development of the Melsing Field Chicken Run

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Nome

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We intend to purchase laying hens and meat birds. With the assistance of our extended family, we will butcher and freeze the meat birds to eat this winter. We process the birds so the breast, thighs, and an accumulation of wings are packaged and prepared for several separate meals. A vacuum sealer, freezer and assistance with shipping costs for the livestock and feed, will make the preserving process more effective. With 12 members of 4 separate households which will benefit from the meat and layers year round.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

12

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Margaret Stang

Created Date: 03/30/2022 1:40 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:31 AM



ALASKA MICRO GRANTS

Project ID: 2022-9034-Purchase of subsitance freezer

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Harley Sundown

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Scammon Bay

Project Zip Code: 99662

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Purchase of subsitance freezer

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kusilvak/Wade Hampton

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I plan on buying a chest freezer that my family will use freeze and preserve food for the year. Each year we gather halibut, geese, salmon, moose, seal, wild plants that we use to feed our family. My family consists of 9 people in our household.

I also want to purchase a salmon net that I can get enough fish to dry and smoke for the family. A salmon net will enable my family to get enough fish to eat for the year.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

8

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Harley Sundown

Created Date: 03/30/2022 1:44 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:31 AM



ALASKA MICRO GRANTS

Project ID: 2022-9041-Build Greenhouse for Home Daycare Use

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Jessie Kiffer

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Ketchikan

Project Zip Code: 99901

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Build Greenhouse for Home Daycare Use

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Ketchikan Gateway

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Our project is to build a greenhouse that will be used to grow food to feed our family and the children enrolled on our home daycare. Our crops will include potatoes, tomatoes, lettuce, broccoli, carrots, radishes, green onions, sweet peas, berries, and zucchini. We will feed household members, home daycare children and 1 employee year with what we harvest. Our daycare children will help in the growing process which we are hoping will help them learn to appreciate the process of growing and harvesting their food. This will also help offset the increase in prices for fresh produce

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

19

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

17

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Jessie Kiffer

Created Date: 03/30/2022 1:46 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:31 AM



ALASKA MICRO GRANTS

Project ID: 2022-9061-Subsistence Food Preservation Andreadfski

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: David Beans

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Saint Mary's

Project Zip Code: 99658

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Subsistence Food Preservation Andreadfski

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kusilvak/Wade Hampton

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We anticipate using the funds to purchase a vacuum packer to help preserve our subsistence foods caught and gathered throughout the year. Examples of foods we would preserve in the vacuum packer include meats and fish like moose, caribou, salmon, and white fish, and also seasonally gathered plants and berries. Being able to properly preserve our foods will mean that our foods will be less likely to go to waste, taste better, hold more nutritional value, and be preserved longer into the season.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

8

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

30

Have you previously been a recipient of a Micro Grant Award?

No

Created By: David Beans

Created Date: 03/30/2022 1:51 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:31 AM



ALASKA MICRO GRANTS

Project ID: 2022-9088-Produce Food Security

Status: Granted

Application Type: Organization

Organization Name: City of Mekoryuk

Applicant Name: Bessie Lea Weston

Project Address

The fields below have been defaulted to match the Organization address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Mekoryuk

Project Zip Code: 99630

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Produce Food Security



ALASKA MICRO GRANTS

Request Amount

Project requests this year are for one-year project plans only. We are trying to make the most efficient use of funds available, while considering an unanticipated and very large number of applications.

Organization limit is up to **\$10,000** per organization.

\$10,000.00

Project Summary

In 250 words or less, provide a very brief description of the project. This summary will be made available to the public. A Project Summary includes:

A concise outline of the project's purpose and planned outcome(s), and

A description of the general tasks to be completed during the project period to fulfill this goal.

For example:

The ABC Village Council will provide community space, educational activities, tools, and seeds to develop a garden that grows produce for village members to consume.

The cost of produce and in-availability of produce is a problem in Mekoryuk. The purpose of this project will be to purchase a small-scale hydroponic unit, grow produce, and initially distribute it to the most in need. As we expect the cost of operation will become an issue, this may become a small, sustainable source of income for the City of Mekoryuk. Which in turn, of course goes to serve the Community. The tasks will include: Purchase a Sunny Pro XL hydroponic unit, assemble the unit, begin growing produce, distributing the produce, determining the cost to operate in order to determine a proper fee for produce, continue growing and charging to be self-sustainable, while helping to address food security. It may also be used to determine whether or not it would be feasible for the City of Mekoryuk to pursue larger scale growing units, or begin other growing options.

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Bethel



ALASKA MICRO GRANTS

Project

Select One

Starting or expanding hydroponic and aeroponic farming of any scale

Project Purpose

Provide a Listing of the measurable action(s)/objective(s) to complete the project goal:

The project goal must be related to improving food security and supported by the project's objectives to achieve that goal. You may add more objectives for the project, as necessary.

For example:

Action/Objective 1 - there will be a 20% increase in the safe food storage capacity for village ABC

Objective 1 - There will be the first ever of it's kind, produce production in Mekoryuk.

Objective 2 - Based on the yield, 1 -5 elders will be provided produce regularly (or on a rotating schedule)

Objective 3 - Use of the unit will be used to determine whether or not it is feasible to use hydroponics, and if pursuing larger scale units would be of benefit.

Objective 4 - Sustainability will be determined by considering operating costs and what should be charged.

Number of Direct Beneficiaries

Number of direct beneficiaries.

20

Number of Indirect Beneficiaries

Number of indirect beneficiaries.

187

Have you previously been a recipient of a Micro Grant Award?

No



ALASKA MICRO GRANTS

Outcomes

Data Collection to Report on Outcomes and Indicators

Describe how you plan to collect the required data and how you intend to measure success of each of the selected outcome(s) in the space below.

For example:

ABC Village will measure "outcome x" by counting the number of plants and pounds harvested in the fall and "outcome z" by the number of community members who receive additional food from the community garden.

The City of Mekoryuk will observe the plant yield. Keep track of the amount of produce going to each elder, and how many elders are served. Determine the cost of operating the unit and distribution of produce. Determine whether or not the City of Mekoryuk has the personnel to pursue larger scale systems based on cost and time.

Budget



ALASKA MICRO GRANTS

Expense Category	Federal Funds Requested
Personnel	
Fringe Benefits	
Travel	
Equipment	\$10,000.00
Supplies	
Itemized Contractor Consultant	
Other Expenses	
Indirect Costs	
Total Budget	\$10,000.00
Minimum Matching Funds Required (below):	
At least 10%	\$1,000.00

Others

Longevity Plan

Provide a short narrative for the longevity of the project after the distribution of funds. This should provide information on maintenance and long-term plans for the project. An example may be a group project for a community garden that a village council will oversee maintenance after the project is completed.

There is an option to be trained on maintenance of the proposed equipment. That information will be used and documented for longevity. This unit will also be ultimately overseen by the Mekoryuk City Council.



ALASKA MICRO GRANTS

Created By: Bessie Lea Weston

Created Date: 03/30/2022 1:57 PM

Modified Date: 11/08/2022 11:30 AM



ALASKA MICRO GRANTS

Project ID: 2022-9089-Improvement of Livestock Housing

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Beth Norman

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: NENANA

Project Zip Code: 99760

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.

For example: Development of the ABC Agriculture Resource Center

Improvement of Livestock Housing

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Yukon-Koyukuk

Type of Project

Select One

Building, buying, erecting, or repairing fencing for livestock, poultry or reindeer Livestock/Poultry/Fencing –may include shelters \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The livestock (poultry, rabbits, and goats) housed in the shelters, pens, and runs would provide offspring for individuals to raise and create sustainable long term access to meat, eggs, and milk as well as fur and hides for the local community. Animals produced here would be cold hardy and well adapted to the interior climate for ease of raising.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

150

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Beth Norman

Created Date: 03/30/2022 1:57 PM

Modified Date: 08/18/2022 8:31 AM



ALASKA MICRO GRANTS

Project ID: 2022-9123-Improve Gardening and Gardens

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Kay Andrews

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Aleknagik

Project Zip Code: 99555

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Improve Gardening and Gardens

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Dillingham

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I wanted to select "engaging greenhouse' button for \$3500, but do not want to limit ourselves from the full \$5000 allotted for application so I selected purchasing "garden tools, etc." For example, we need a tiller as our age is limiting what we can do and children are grown and having their own children of which we all participant at harvest. We are looking to improve our gardens by purchasing seeds, soil, fertilizer, fencing, greenhouse covering, erect vine plant holders, garden boxes, and tiller purchase.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

7

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

10

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Kay Andrews

Created Date: 03/30/2022 2:06 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:32 AM



ALASKA MICRO GRANTS

Project ID: 2022-9144-Subsistence processing and vacuum sealing

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Brandon Bartleson

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Port Lions

Project Zip Code: 99550

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Subsistence processing and vacuum sealing

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kodiak Island

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

This will be used to purchase processing equipment for wild game and salmon to provide food for friends, family and elders which include 25-50 people in Port Lions. Especially the folks who cannot provide this kinds of good for themselves. The number may be higher if more folks in the community need/want fish or wild game. This equipment will keep the goods frozen correctly to last all winter to ensure little to no waste at all. I provide salmon and wildlife to folks in my community every year and this can help me do it more.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

30

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Brandon Bartleson

Created Date: 03/30/2022 2:14 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:32 AM



ALASKA MICRO GRANTS

Project ID: 2022-9163-Equipment/supplies for Fish/Meat Workstation

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Ruth Madros

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Nulato

Project Zip Code: 99765

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Equipment/supplies for Fish/Meat Workstation

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Yukon-Koyukuk

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Stable and clean workstation and proper equipment and canning/storing supplies to process salmon for dry fish, strips, canning and freezing; and process moose/bear/other wild animals for dry meat, canning and freezing. The multiple families to benefit is extremely large both locally and urban. The summer and fall harvest will supplement daily meals for about 3-6 months.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

21

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

0

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Ruth Madros

Created Date: 03/30/2022 2:19 PM

Modified Date: 08/18/2022 8:32 AM



ALASKA MICRO GRANTS

Project ID: 2022-9181-Purchase of subsistence fishing equipment

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: byron ulak

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Scammon Bay

Project Zip Code: 99662

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Purchase of subsistence fishing equipment

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kusilvak/Wade Hampton

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I plan to purchase various sizes of complete hung nets for different fish species of salmon and white fish. All of my catch will be shared with other households - brothers, sisters, inlaws and other relatives. Salmon caught will be cut, dried and smoked (dried fish) and also plan to put some away into freezers (whole or cut and bagged). White fish will mostly be put away into freezers and some will also be cut, dried and smoked. . i believe the nets will give me a chance to provide for our subsistence needs for the winter.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

13

Have you previously been a recipient of a Micro Grant Award?

No

Created By: byron ulak

Created Date: 03/30/2022 2:23 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:32 AM



ALASKA MICRO GRANTS

Project ID: 2022-9208-Subsistence harvesting in Newhalen River

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Joanne Wassillie

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Newhalen

Project Zip Code: 99606

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Subsistence harvesting in Newhalen River

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Lake and Peninsula

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I an my husband of 42 years live in Newhalen. He teaches our grand kids who ages range from 4 to 18. He shows them how to hang the net which is 25 phatom. We would buy the web, lead line and cork line, also anchor and ropes. Once we get it he will let our grandkids learn how to hang it. We would also need to buy parts for our old johnson motor cost is 2500.00. My husband 67 will be teaching them. We would need about 1000.00 for fuel and motor oil

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

7

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

24

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Joanne Wassillie

Created Date: 03/30/2022 2:32 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:32 AM



ALASKA MICRO GRANTS

Project ID: 2022-9266-Tamuulilita (Let's Make Dried Fish)

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Candace Branson

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Kodiak

Project Zip Code: 99615

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Tamuulilita (Let's Make Dried Fish)

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kodiak Island

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We will build a fish drying & smoking building on our property. My husband and I are applying for building materials and supplies for drying and smoking fish. My husband is a Carpenter and we have access to a skiff and gillnet. My husband's technical skills with carpentry and his grandfather's knowledge of the process of preparing the salmon will help us provide dried salmon and smoked salmon to our community. We will learn how to process & prepare salmon for long storage by drying and smoking and provide smoked or dried salmon to 10 families in the Kodiak region.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

40

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Candace Branson

Created Date: 03/30/2022 2:48 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:32 AM



ALASKA MICRO GRANTS

Project ID: 2022-9268-Food security

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Leonardo Wassilie

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Nenana

Project Zip Code: 99760

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.

For example: Development of the ABC Agriculture Resource Center

Food security

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Yukon-Koyukuk

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The crops we will grow in the greenhouse include tomatoes and squash and other sensitive plants and vegetables. We will till and move soil to plant potatoes and carrots and leafy greens. We want to build composted soil to enrich our growing. We expect to have food available for 3 people in our home and available for over 20 elders and youth in our family. We hope to expand and provide growing solutions with our neighbors for food security and climate resiliency and participate in a network with tribes and rural communities.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

3

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

20

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Leonardo Wassilie

Created Date: 03/30/2022 2:48 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:23 AM



ALASKA MICRO GRANTS

Project ID: 2022-9327-Purchase a greenhouse, composter, and grow tower.

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: MaryJayne Bennett

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Dillingham

Project Zip Code: 99576-0575

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Purchase a greenhouse, composter, and grow tower.

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Bristol Bay

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I will build a greenhouse in the backyard, feeding my family of 8 for as long as the weather holds. I will be sharing my bounty with my neighbors and friends, including elders at the Dillingham Senior Center. I have what is called a "green thumb" I have successfully grown many plants, vegies, and flowers outside and have a houseful of plants. As you may know, high quality and organic produce is hard to come by in Bush Alaska, so this would be such a blessing.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

25

Have you previously been a recipient of a Micro Grant Award?

No

Created By: MaryJayne Bennett

Created Date: 03/30/2022 3:05 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:23 AM



ALASKA MICRO GRANTS

Project ID: 2022-9334-build a screen, hanging rack and smoker

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Fannie Henry

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Kotzebue

Project Zip Code: 99752

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.

For example: Development of the ABC Agriculture Resource Center

build a screen, hanging rack and smoker

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Northwest Arctic

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

My family has always provided for elders, widows and families in need. My fish racks are ready to fall apart, I would love a fish rack enclosed to serve more families.. Last year we fed over 60 families here in Kotzebue and another 15 or so in the surrounding villages. I would also like to be able to purchase material for a new net that my family will hang so save on a pre hung net. Also the supplies to cut, dry, smoke and hang fish white fish, salmon and trout. Need a bigger fish rack to serve more people.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

75

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Fannie Henry

Created Date: 03/30/2022 3:07 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:23 AM



ALASKA MICRO GRANTS

Project ID: 2022-9348-Natalia's Project

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Natalia Heckman

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Pilot Station

Project Zip Code: 99650

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Natalia's Project

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kusilvak/Wade Hampton

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I have selected this project due to the economy crisis happening in the world. I believe this project will help benefit my family by learning to produce and sustain subsistence food such as vegetables, fish, and meats, canning and jarring fish, meats, and vegetables. Properly storing food.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

8

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

30

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Natalia Heckman

Created Date: 03/30/2022 3:10 PM

Modified Date: 08/18/2022 8:23 AM



ALASKA MICRO GRANTS

Project ID: 2022-9371-Development for Aleutian Berry Farms

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Jeffrey Moore

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Chignik Lagoon

Project Zip Code: 99565

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Development for Aleutian Berry Farms

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Lake and Peninsula

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The green house will be an addition to the present greenhouse to expand organic farm and orchard production. We have been using the present green house to store seed, soil amendment supplies, extend growing season, propagation, seed starting, and growing tomatoes, squash, and cucumbers. A green house extension would increase capacity also and allow winter time use for mobile Aerated Static Pile composting system using local seaweed, kelp, alder chips, shredded cardboard, and fish waste in order to increase compost, and it would allow expansion of vermicompost to produce an additional 2000 lbs per year.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

3

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

100

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Jeffrey Moore



ALASKA MICRO GRANTS

Created Date: 03/30/2022 3:14 PM

Modified Date: 08/18/2022 8:23 AM



ALASKA MICRO GRANTS

Project ID: 2022-9374-Adams Arctic Gardening

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Adam Ferguson

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Kotzebue

Project Zip Code: 99752

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.

For example: Development of the ABC Agriculture Resource Center

Adams Arctic Gardening

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Northwest Arctic

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I will use the greenhouse to supply my family and friends with fresh arugula, tomatoes, and spinach. The greenhouse will provide a place to process caribou in the fall/winter and salmon in the summer. The vegetables grown will provide food for 5 months and year-round subsistence food processing for approximately 18 people.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

14

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Adam Ferguson

Created Date: 03/30/2022 3:14 PM

Modified Date: 08/18/2022 8:23 AM



ALASKA MICRO GRANTS

Project ID: 2022-9388-Development of Subsistence

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Jack Johnson

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Mountain Village

Project Zip Code: 99632

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Development of Subsistence

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Kusilvak/Wade Hampton

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I would purchase new freezer to store food fresh year round, canning equipment to can fish, and meat to preserve over the year, purchase vacuum equipment to store food over the year keep from soiling, purchase ammo for hunting during the spring, summer, fall, and winter. will purchase lumber to make a new smoke house to smoke meat and fish. All food collected will be shared with parents, in-laws, direct family members, and all others related that can not hunt or gather food on their own during the year and for family that do not have own equipment gather during year.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

9

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

50

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Jack Johnson

Created Date: 03/30/2022 3:16 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:23 AM



ALASKA MICRO GRANTS

Project ID: 2022-9403-greenhouse

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Avery Simmons

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Pelican

Project Zip Code: 99832

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

greenhouse

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Hoonah-Angoon

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

In the greenhouse we will grow potatoes, cucumbers, squash, onions, lettuce, tomatilloes, garlic, kale, carrots, beets, beans, turnips, & cabbage. We share & trade with other families living in Lisianski Inlet.



ALASKA MICRO GRANTS

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

8

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Avery Simmons

Created Date: 03/30/2022 3:20 PM

Modified Date: 08/18/2022 8:23 AM



ALASKA MICRO GRANTS

Project ID: 2022-9491-Expanding & Developing our Home Garden/Green House Space

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Ariel Norheim

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Petersburg

Project Zip Code: 99833

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.

For example: Development of the ABC Agriculture Resource Center

Expanding & Developing our Home Garden/Green House Space

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Petersburg

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

With the funds we will purchase supplies to finish creating our green house space, to extend our growing season. We would like to create an environment to grow some greens during the winter months with some winterizing equipment & insulating the base/perimeter. Providing fresh veggies for our family of 5 for 4 months & potentially small amounts for the winter time. Also canning & creating shelf stable tradition foraged foods from the wild.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

2

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Ariel Norheim

Created Date: 03/30/2022 3:38 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:23 AM



ALASKA MICRO GRANTS

Project ID: 2022-9506-Inupiat Subsistence Food Preservation

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Leanna Mack

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Wasilla

Project Zip Code: 99654

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Inupiat Subsistence Food Preservation

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

North Slope

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The project will be to source subsistence tools for processing fish, seals, and whales that are harvested on the Arctic Slope. As the permafrost melts, alternative food preservation methods are needed. The food secured will directly benefit myself and several families whom I barter with and those on my whaling crew.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

1

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

3

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Leanna Mack

Created Date: 03/30/2022 3:39 PM

Modified Date: 08/18/2022 8:23 AM



ALASKA MICRO GRANTS

Project ID: 2022-9572-Subsistence Fishing and processing

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Staheli Foster

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Kotzebue

Project Zip Code: 99752

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Subsistence Fishing and processing

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Northwest Arctic

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I would like to purchase subsistence nets and accessories so that I can fish for my families this summer. With the cost of living expected to rise, its more important than ever that we have the means to provide for ourselves, especially when we can do that with fish nets to feed our family.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

9

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

15

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Staheli Foster

Created Date: 03/30/2022 3:53 PM

Modified Date: 08/18/2022 8:23 AM



ALASKA MICRO GRANTS

Project ID: 2022-9574-Harvest, smoke and preserve chum salmon

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Tristan Ferguson

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Kotzebue

Project Zip Code: 99752

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Harvest, smoke and preserve chum salmon

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Northwest Arctic

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The gill fish net will aid me in harvesting chum salmon for myself and my family. I fish that I harvest will go to 8 households. Each household has 5-8 family members in the household. 2 of the households have elders in the household. The smoker will allow me to prepare and smoke the salmon to feed the 8 households.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

6

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

18

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Tristan Ferguson

Created Date: 03/30/2022 3:53 PM

Modified Date: 08/18/2022 8:23 AM



ALASKA MICRO GRANTS

Project ID: 2022-9648-Food security for our family

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Mary Sage

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Kivalina

Project Zip Code: 99750

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Food security for our family

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Northwest Arctic

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

With a family of more than 10 my plan is to purchase 2 freezers to store our seasonal seal/fish subsistence food to store our seal oil and meat/fish, and purchase a vacuum sealer and vacuum bags. Our community is surrounded by trout fish year round and spring bow head whale, beluga, bearded seal, and caribou. In the fall we harvest caribou and salmon.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

10

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

15

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Mary Sage

Created Date: 03/30/2022 4:06 PM

Modified Date: 02/21/2023 8:26 AM



ALASKA MICRO GRANTS

Project ID: 2022-9689-Engage in Subsistence activities

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Bree Swanson

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Kotzebue

Project Zip Code: 99752

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Engage in Subsistence activities

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Northwest Arctic

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I would like to purchase Subsistence fishing nets, smoker, Freezer that would enable our family to successfully get salmon this summer. We would smoke fish, and jar them as well as fillet salmon to be frozen. We would provide fresh fish and smoked salmon to elders in our family (10) . This project would allow our family not only fish and process those fish for our large extended family but to provide fresh fish for many other people in the community. We would also like to provide fresh fish to our group homes in Kotzebue for the developmental Disabled adults (8)

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

6

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

18

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Bree Swanson

Created Date: 03/30/2022 4:12 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:23 AM



ALASKA MICRO GRANTS

Project ID: 2022-9690-Rural Food Security

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Francine Isenberg

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Chignik Lake

Project Zip Code: 99548

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Rural Food Security

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Lake and Peninsula

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Rural food security is the hardest hit. Although difficult in the past, supplies are again hard to get. Imagine getting mail and health care once a month by sailboat, feels a lot of the same struggles for us. Food storage supplies such as a freezer will be used to freeze subsistence foods. Storage supplies such as canning supplies, vacuum seal bags used to preserve subsistence foods for home, relatives and those in need.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

12

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

40

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Francine Isenberg

Created Date: 03/30/2022 4:13 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:23 AM



ALASKA MICRO GRANTS

Project ID: 2022-9692-Sustainable Seal

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Marjorie Tahbone

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Nome

Project Zip Code: 99762

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Sustainable Seal

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Nome

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

This project will focus on the complete process of bearded seals in the Nome area. The funds will be used for purchasing equipment to build frames for stretching the hide, buckets for rendering seal oil, acquiring tools to process the seal such as knives and sharpeners. The funds will also be used to buy gas cans and gas for the hunters. The project will include several young women to learn and make traditional foods with the meal. I estimate the seals will feed 8 households (40 people) for 6 months.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

10

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

40

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Marjorie Tahbone

Created Date: 03/30/2022 4:13 PM



ALASKA MICRO GRANTS

Modified Date: 02/17/2023 8:45 AM



ALASKA MICRO GRANTS

Project ID: 2022-9744-Baumgartner fish & game subsistence equipment

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Phillip Baumgartner

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Aleknagik

Project Zip Code: 99555

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Baumgartner fish & game subsistence equipment

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Dillingham

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

This project will provide a freezer, nets and related supplies to feed an estimated 20 for 1 year

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

16

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Phillip Baumgartner

Created Date: 03/30/2022 4:21 PM

Modified Date: 08/18/2022 8:23 AM



ALASKA MICRO GRANTS

Project ID: 2022-9753-Salting, smoking, canning, freezing fish

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Audrey Field

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Noorvik

Project Zip Code: 99763

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Salting, smoking, canning, freezing fish

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Northwest Arctic

Type of Project

Select One

Engaging in other activities relating to increasing food security (including subsistence), as determined by the secretary: Subsistence (fishing-dip net, pole, supplies/freezer or smoker), \$1000 Subsistence (ammo, supplies –NOT guns/freezer) \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The fish we catch during the fall is inconnu and salmon. We catch them with a net at camp. Then we brine and hang to freeze for the long cold winters. Would like to start smoking and canning fish to widen our choice of food preparation and storage. We put as much fish away to help feed 4 families for 5 months. This project would be a blessing for our family to preserve and feed elders too.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

6

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

40

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Audrey Field

Created Date: 03/30/2022 4:22 PM

Modified Date: 08/18/2022 8:23 AM



ALASKA MICRO GRANTS

Project ID: 2022-9755-Summer Subsistence

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Nathan McArthur

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Igiugig

Project Zip Code: 99613

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Summer Subsistence

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Lake and Peninsula

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We are moving to Igiugig to be teachers there for the upcoming school year, and hopefully beyond. My wife and I plan to assist with summer subsistence to the best of our ability and will need a freezer, canning equipment, and vacuum seal equipment to get started. we will share the preserved food with the other school staff, students, and elders in the community. this will help us integrate into the community and support the local traditions.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

50

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Nathan McArthur

Created Date: 03/30/2022 4:22 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 3:27 PM



ALASKA MICRO GRANTS

Project ID: 2022-9783-processing, smoking and preserving meat

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Rachel Etcher

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Petersburg

Project Zip Code: 99833

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

processing, smoking and preserving meat

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Petersburg

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I plan to can, smoke, and preserve meats and vegetables. Each year we hunt and fish to provide meat for most of our and family members' meals. My husband does the majority of the hunting which provides meat for 6-10 people, depending on the year. These funds will help us purchase a robust vacuum sealer and a pressure cooker to store the food longer and safer, reducing food spoilage and waste. We would also like to update our smoke house to better fit our family's needs.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

2

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

8

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Rachel Etcher

Created Date: 03/30/2022 4:26 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:23 AM



ALASKA MICRO GRANTS

Project ID: 2022-9809-The Rostad grow tower

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Tessa Cavanaugh

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Kake

Project Zip Code: 99830

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

The Rostad grow tower

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Petersburg

Type of Project

Select One

Starting or expanding hydroponic and aeroponic farming of any scale: Hydroponic system \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

The hydroponic/aeroponic system will be used to grow a variety of vegetables and herbs which we are unable to purchase or obtain in Kake, especially during the winter months. Anything grown will be used to feed my family of 4 and share with my extended family and friends. If the entire \$1,000 budget is not spent, and if allowed, I would like to use \$100-\$150 to purchase a LED grow light to supplement and improve my hydroponic system.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

22

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Tessa Cavanaugh

Created Date: 03/30/2022 4:29 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:23 AM



ALASKA MICRO GRANTS

Project ID: 2022-9835-2022 food processing and storage

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Georgette Baumgartner

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Aleknagik

Project Zip Code: 99555

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.

For example: Development of the ABC Agriculture Resource Center

2022 food processing and storage

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Dillingham

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

This project is for purchasing freezer, storage, vacuum packing, canning and processing equipment. This project is estimated to feed 20 people.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

16

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Georgette Baumgartner

Created Date: 03/30/2022 4:33 PM

Modified Date: 08/18/2022 8:23 AM



ALASKA MICRO GRANTS

Project ID: 2022-9865-Raised beds and greenhouse walls

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Gregory Clem

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Skagway

Project Zip Code: 99840

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.

For example: Development of the ABC Agriculture Resource Center

Raised beds and greenhouse walls

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Skagway

Type of Project

Select One

Engaging in an activity that extends the growing season: Greenhouse \$3500

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$5,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We will take an existing greenhouse roofed patio that is 24 foot by 24 foot and add raised beds and walls. The raised beds will be 2 X 28 feet total and the walls will be made of hard plastic greenhouse material. This will add months to our growing season and increase the yield. This will also allow use to feed the vegetable debris to our 11 chickens

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

10

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Gregory Clem

Created Date: 03/30/2022 4:36 PM

Modified Date: 08/18/2022 8:23 AM



ALASKA MICRO GRANTS

Project ID: 2022-9914-Hydroponic Project

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Emily Herman

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Gustavus

Project Zip Code: 99826

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.

For example: Development of the ABC Agriculture Resource Center

Hydroponic Project

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Hoonah-Angoon

Type of Project

Select One

Starting or expanding hydroponic and aeroponic farming of any scale: Hydroponic system \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

We want to start a hydroponic grow system to provide greens during the winter to my household of four people and the additional 5 neighbors that we share greenhouse summer growing activities with. We anticipate to grow kale, lettuces, mustard greens and herbs for winter use October through May when our greenhouse and gardens aren't producing because of the weather temps. Currently we have to buy greens in the winter that are purchased by our local store at Costco in Juneau and shipped to Gustavus, often going bad by the time we get it.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

4

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

5

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Emily Herman

Created Date: 03/30/2022 4:42 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:24 AM



ALASKA MICRO GRANTS

Project ID: 2022-9975-Garden Cultivation and Maintenance

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Jeigh Stanton Gregor

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Petersburg

Project Zip Code: 99833

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Garden Cultivation and Maintenance

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Petersburg

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

Upgraded garden tools will allow all family members to participate in the upkeep of the garden. Teaching our children to learn how to tend to our garden, and harvest what grows will allow for future generations to be more self-sustaining with the ability to grow vegetables. Buying canning supplies will also allow us to persevere our harvest for the winter months. We predict that our garden will will feed 5 in our household, and that we will be able to can our crops to share with approximately 10 other people in our neighborhood for approximately 4-months.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

5

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

10

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Jeigh Stanton Gregor

Created Date: 03/30/2022 4:50 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:24 AM



ALASKA MICRO GRANTS

Project ID: 2022-10017-Salmon and Seaweed Smokehouse

Status: Granted

Application Type: Individual

Organization Name: Grant Seeking Individual

Applicant Name: Leonty Williams

Project Address

The fields below have been defaulted to match the Applicant address. If the Project Address is different from the Applicant address, please change the fields below. Project address must be a physical address, no PO Box may be entered.

Project City: Sitka

Project Zip Code: 99835

Project Info

Project Title

Provide a descriptive project title in 7 words or less in the space below.
For example: Development of the ABC Agriculture Resource Center

Salmon and Seaweed Smokehouse

By checking the box below, I confirm that I am over the age of 18 and a resident of the State of Alaska.

Confirmed



ALASKA MICRO GRANTS

Direct Beneficiaries Location

Which census borough are the direct beneficiaries located? Please save after selecting a location to update the total funding amount.

Please view the map below for reference:

[Census Areas Map](#)

Sitka

Type of Project

Select One

Purchasing gardening tools or equipment, soil, soil amendments, seeds, plants, animals, canning equipment, refrigeration, other necessary items to grow and store food: Freezer \$1000, Vacuum packing \$1000, Canning set up/jars \$1000, Garden Box/soil amendments/tools/seeds \$1000, Apiary \$1000

Shipping

Please save after selecting a Project Type to view Shipping costs.

\$1,500.00

Total Amount Of Funds

\$2,000.00



ALASKA MICRO GRANTS

Project Details

In 100 words or less, provide details about your project. Details Include:

What you will do with the project you have selected; how many people total you will provide food for and how much food you estimate you will supply to those people.

These will be the outcomes that you will be required to report upon completion of the project.

Ex.: The crops we grow in the greenhouse include potatoes, cucumbers, squash, peppers, beans, onions, lettuce along with some house plants for color. The greenhouse is also used to process our salmon for dry fish, strips, canning and freezing. This project will ensure our ability to get our seasonal planting in and increase our annual yields and thus make fresh product available to the elder lunch program. We estimate that this will supply 10 elders salmon and supplemental vegetables for daily lunches for 4 months.

I will create a family smokehouse with use of alder trees and locally caught salmon. Salmon will be placed in freezer storage until ready for use. The smokehouse will also be made out of wood with drying racks and an open roof. Seasonal salmon will be processed, smoked, vacuum dried and pressure canned. Seawood will also be prepared with clam juice and vacuum sealed. These food items will feed family members and tribal elders. It will supply 30 people for 2 months.

Number of Direct Beneficiaries

Number of direct beneficiaries/number of people in your household that benefit from the project.

10

Number of Indirect Beneficiaries

Number of indirect beneficiaries/people you will be sharing, selling, or donating food to outside your personal household.

30

Have you previously been a recipient of a Micro Grant Award?

No

Created By: Leonty Williams

Created Date: 03/30/2022 4:56 PM



ALASKA MICRO GRANTS

Modified Date: 08/18/2022 8:19 AM