

Department of Natural Resource's Mission

Develop, conserve, and maximize the use of Alaska's Natural Resources consistent with public interest.

Forestry's Contribution

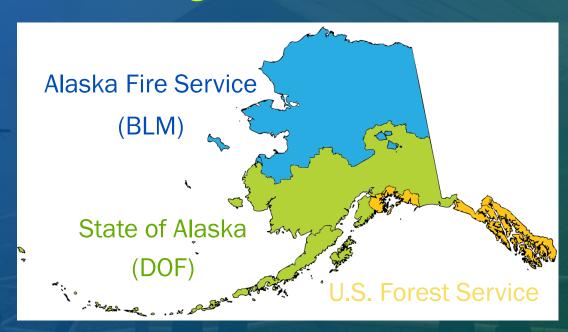
 Ensuring wildland fire suppression resources are in a state of readiness to safely manage wildfires that pose a threat to life, property, and resources on state, private, municipal and other lands negotiated through agreement commensurate with the values at risk.

Goal of Fire & Aviation Program

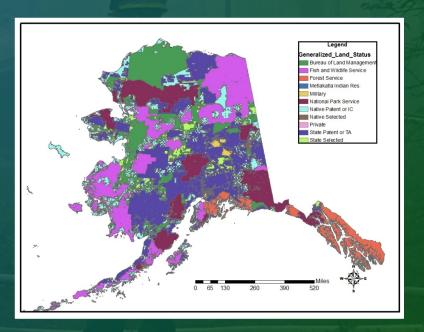
 Provide safe, and cost-effective and efficient fire protection and related fire and aviation management activities to protect values at risk on state, private and municipal lands, commensurate with the values at risk.

Interagency Cooperation

Protection Agencies



Jurisdictional Agencies



Bureau of Land Management

State Department of Natural Resources

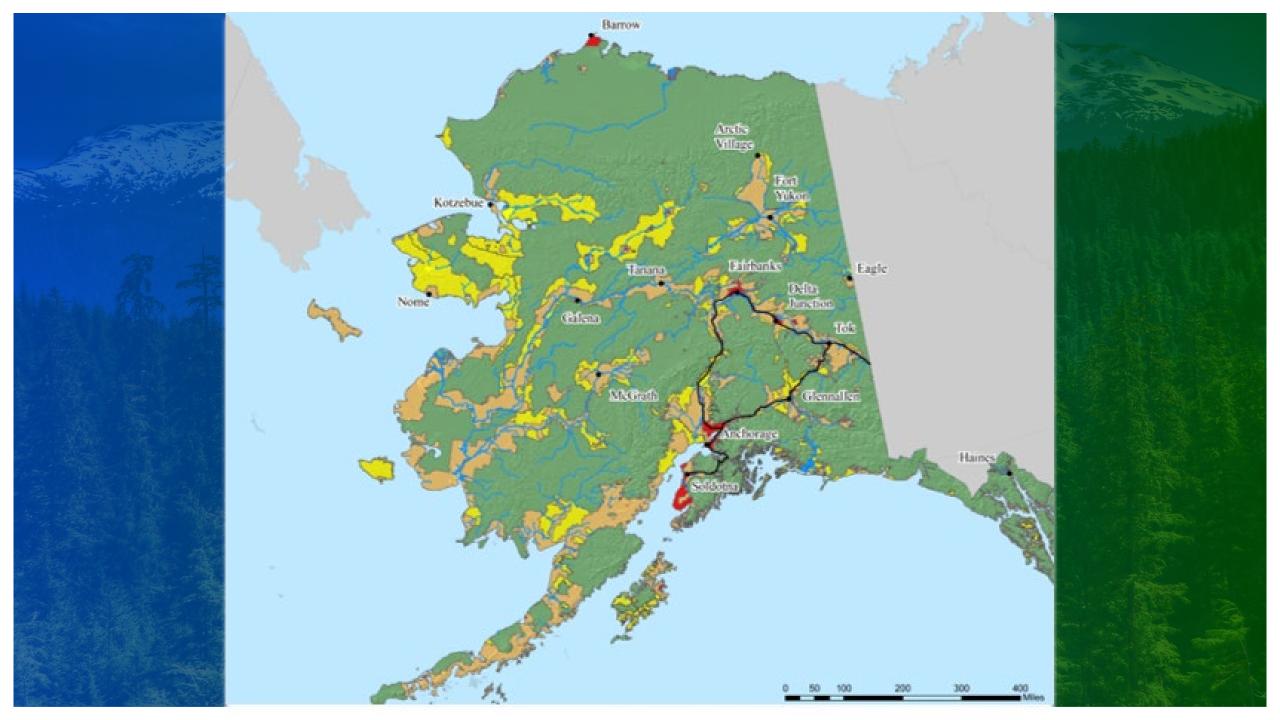
U.S. Forest Service

National Park Service

Bureau of Indian Affairs

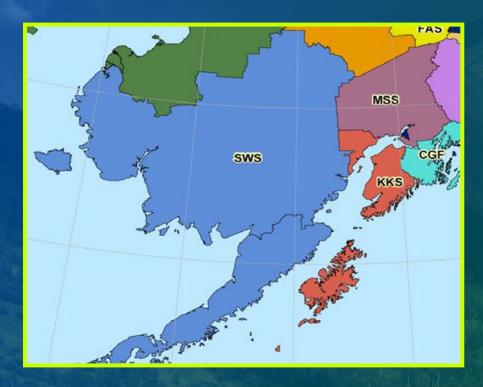
Fish and Wildlife Service

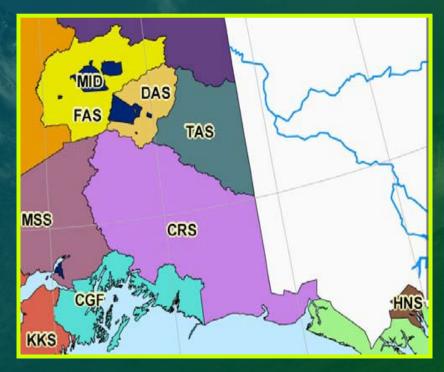
DOF protects 152 million acres – includes almost all the roadside areas of the state (where most Alaskans live)



State Protection Areas – Primarily High Value

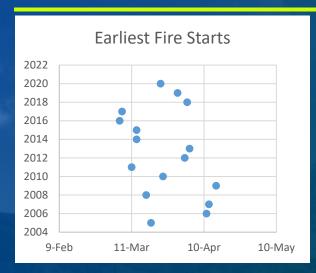
Kenai-Kodiak-11.8 million acres Mat Su -15.8 million acres Southwest - 65 million acres

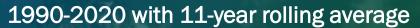


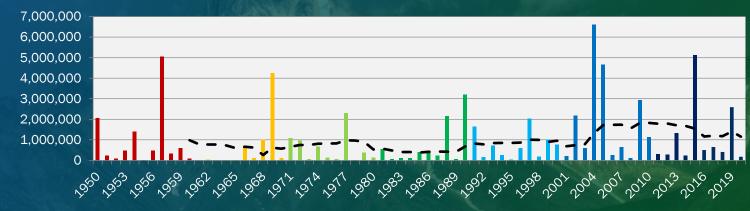


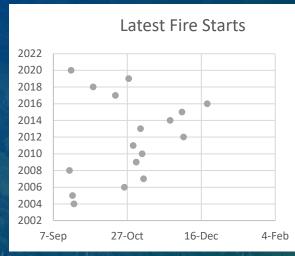
Fairbanks - 9 million acres
Delta - 4 million acres
Tok - 11.5 million acres
Valdez-Copper River - 26 million acres

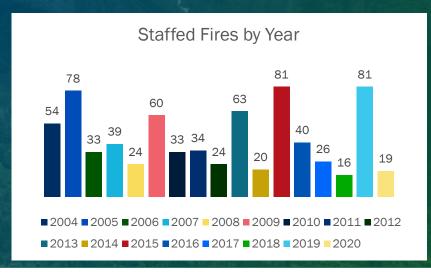
Fire Statistics



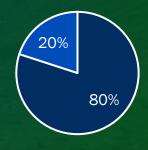






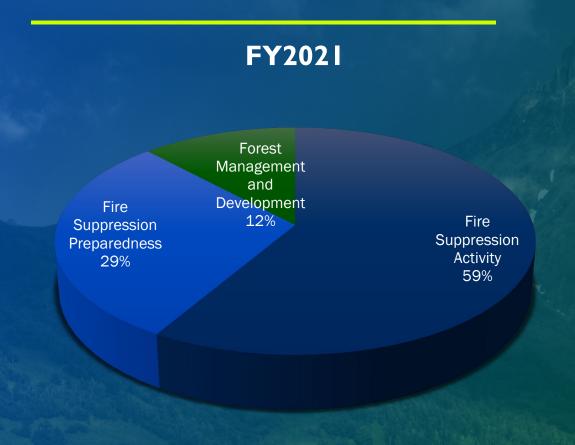


Ignitions



■ Human
■ Natural

Budget & Consolidated Grant Program





Fire Operations

- Two Airtankers
- Six Helicopters
- Four Detection Aircraft
- 85+ Technicians
- 59 Engines
- Six Agency Crews
- Less than 10 EFF Crews
- Type 1 and 2 Incident Management Team



Support

- State Logistics Center
- Alaska Interagency Coordination Center
- Area Dispatch Offices
- Two Warehouses
- Four Retardant Bases
- Public Information
- EFF Program
- Fire Education and Prevention Program



Environmental Challenges

- Recruitment and Retention Vacancies
- Contractual Costs Aviation
- Decreased Federal Capacity
- Non-wildfire Incident Response All Risk-FEMA
- Facilities Replacement & Maintenance Many 1960s era BLM
- Carbon Credits
- Reliance on Technology
- Climate Change

Economic and Political Challenges

- People moving into remote areas
- Land ownership changes
- Populated areas/human- caused fires
- Variety of values at risk
- Changes in policies and priorities
- Budget cuts
- Protection policies vary for agencies

Strategies for Meeting the Challenges

- Build capacity through new positions
- Look for statewide efficiencies in Forestry dispatch organization
- Implement state supported fuels program with recovered funds.
- Continue crew programs excellent building blocks for new fire leaders
- Use General Funds from Alaska State Legislature for fuels projects

Alaska Wildfire Resources

Akfireinfo.com

Interagency blog where information about fires and fire management in Alaska are posted by Division of Forestry and Alaska Fire Service. You can subscribe to it.

Agency websites

Division of Forestry – forestry.alaska.gov

BLM Alaska Fire Service – afs.ak.blm.gov

Alaska Interagency Coordination Center – fire.ak.blm.gov

Facebook

Both Division of Forestry and BLM Alaska Fire Service maintain Facebook pages with updated fire information.