



Incentives at the Local Level



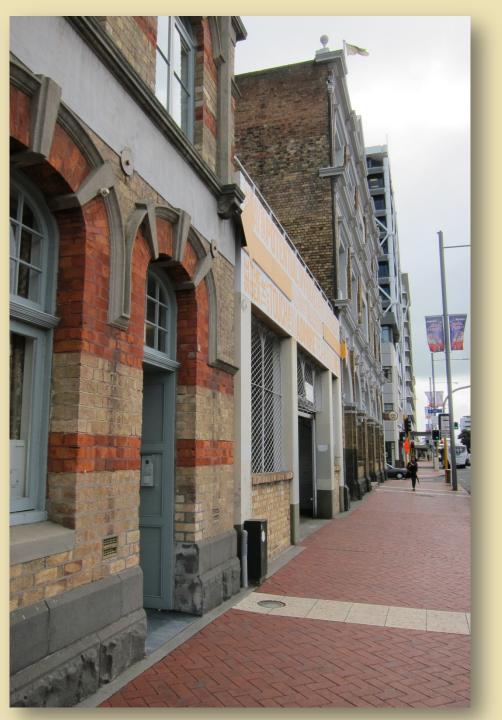
How Can Historic Properties Be Protected?



Ownership

- Probably best option for monuments of national importance
- Some countries
 have requirement
 that national
 monuments be
 publically owned





But Ownership & Operation might be Separated

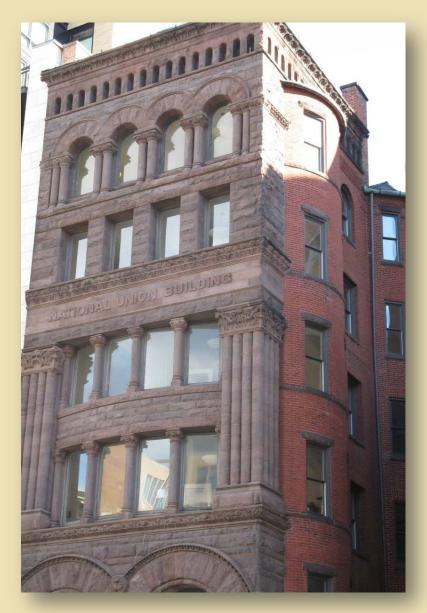
- Public/PrivatePartnerships
- Britomart, Aukland,
 New Zealand

Regulations

- Prohibition of demolition
- Approvals required for changes
- Standards for repair & maintenance
- Minimum maintenance requirements
- "Demolition by neglect" ordinances
- May apply to individual buildings or groups of buildings (historic districts)



Property Rights



- Preservation easements
- First right of refusal
- Separation of "property right" from "development right"
- Transferable Development Rights (TDRs)
- Part of "chain of title" rather than ordinance
- Usually individual properties affected

Education/Information

- Listing
 - Identification/documentation
- Recognition
- Promotion
- Conservation technical information
- Persuasion
 - Peer pressure
 - "Most endangered"
- "National Treasures"

The Secretary of the Interior's Standards for Rehabilitation

and Guidelines for Rehabilitating Historic Building







Incentives

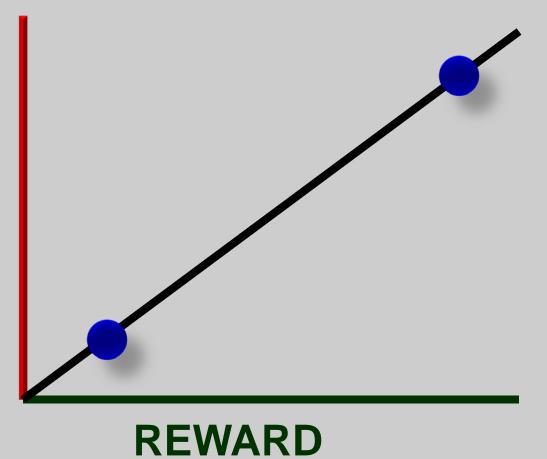
Particularly important when

- Market economy
- historic buildings in private hands



Why incentives and what do they do?

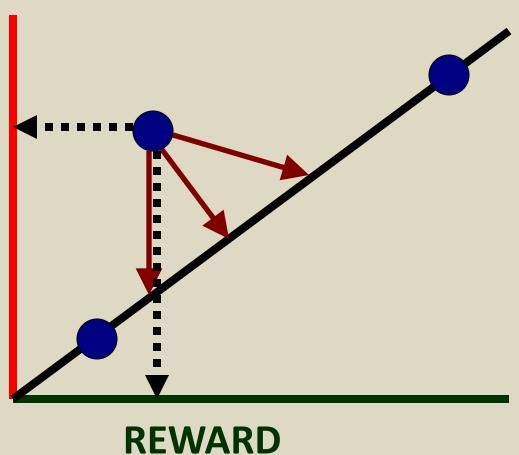
The Risk/Reward Relationship



RISK

The Risk/Reward Relationship

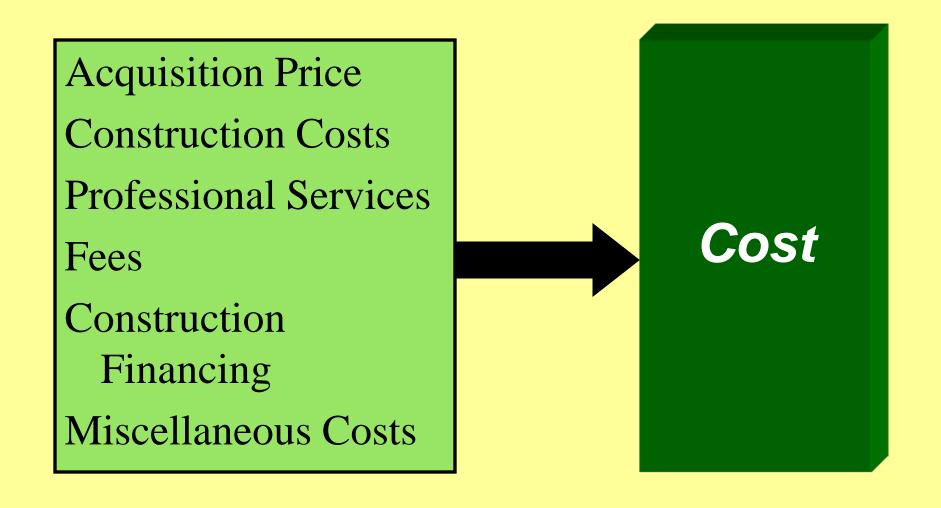
RISK



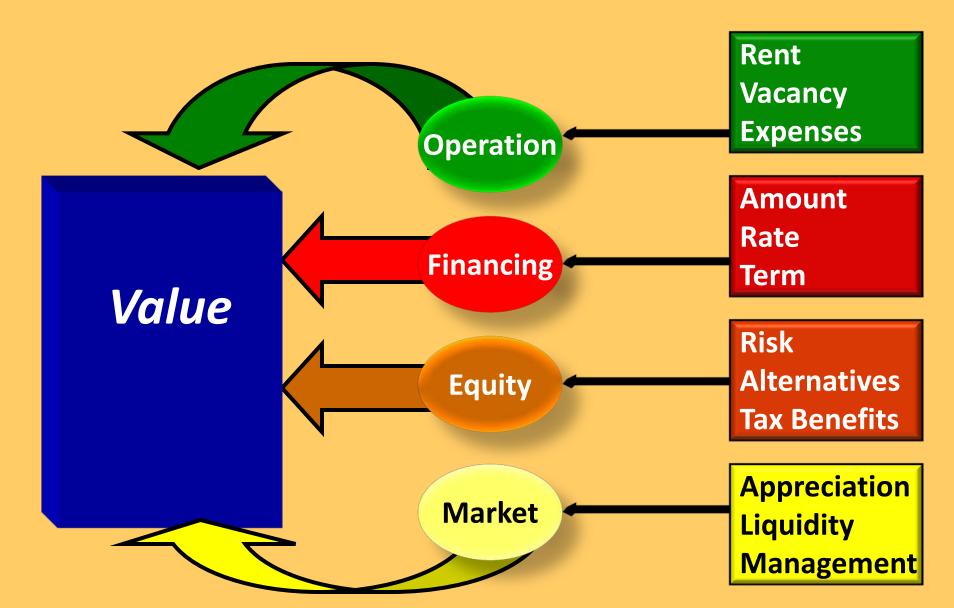
The Three Misunderstood Words



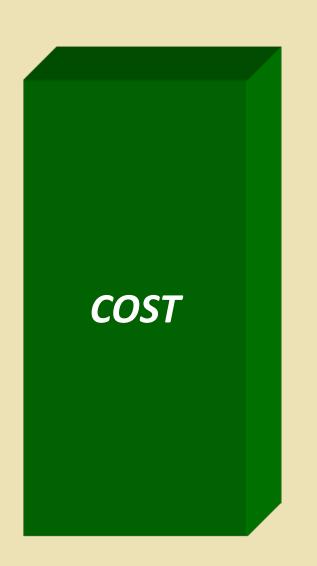
In real estate what makes up *COST?*



In real estate what makes up VALUE?



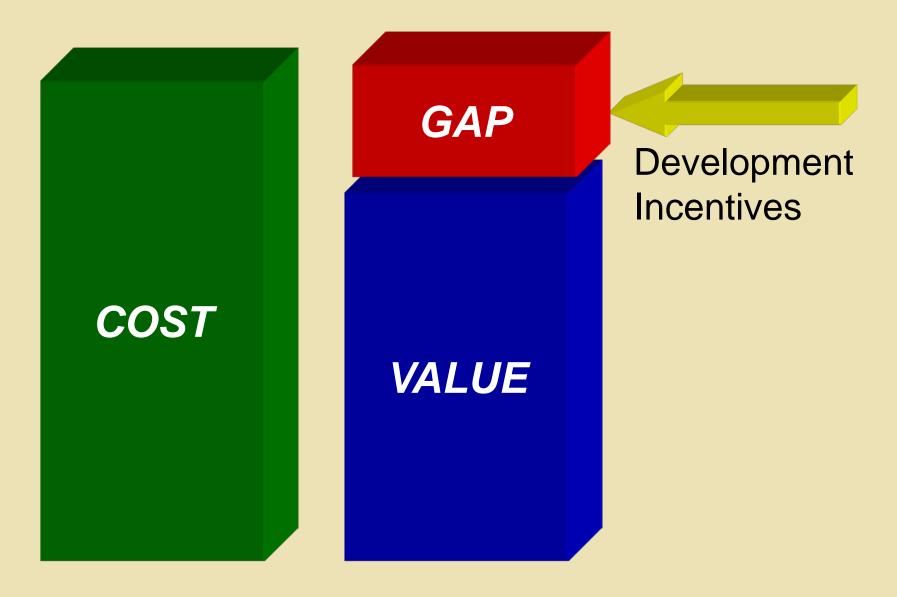
The Cost/Value Relationship





When Value
Exceeds Cost
Capital will
flow quickly
to the
opportunity

The Cost/Value Relationship



Incentives May Be Necessary When:

- The Private Sector Can't Act*
- The Private Sector Won't Act*
- There is a need to influence the character, use, scale, timing of the development
- Extension of public benefit or purpose
- As a catalyst for additional activity
- Infrastructure required

When the Private Sector Can't/Won't (by itself) Act

- No Financing Available
- No Acceptable Financing Available
- High Actual Risk
- High Perceived Risk
- Cannot Acquire Property
- Scale of Project Too Big/Too Small
- Risk/Reward out of Balance

- Significant Public Benefits
- Not Net Revenue Producing
- General Economic Conditions
- High Transaction Costs
- Other Investments more Attractive
- COST > VALUE

The 3 "W's" of Incentives

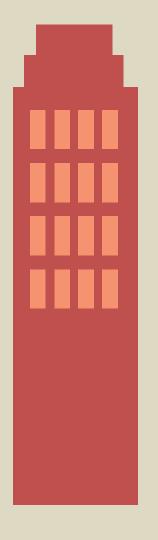
- WHEN do they affect the project?
- WHO provides the incentive?
- WHAT does the incentive accomplish?



Thinking about incentives... *When* do they affect the project?

- Predevelopment
- Acquisition
- Rehabilitation/Construction
- Raising Investment Capital
- Operation
- Disposition

Economic Costs & Values

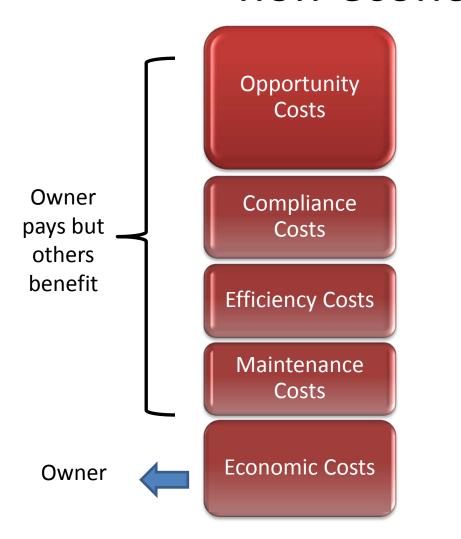


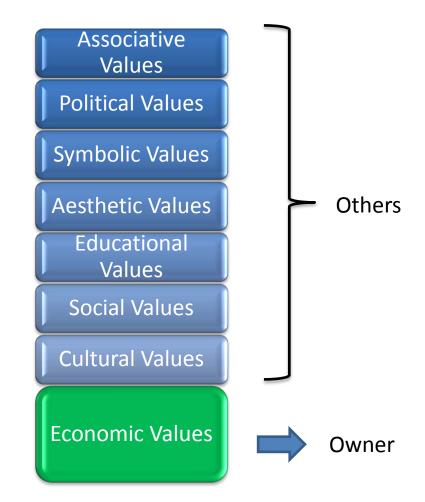




When only economic values are considered, the owner/developer has to bear the costs but also receives the benefits (economic value)

But historic buildings also have non-economic values







What does the incentive do?

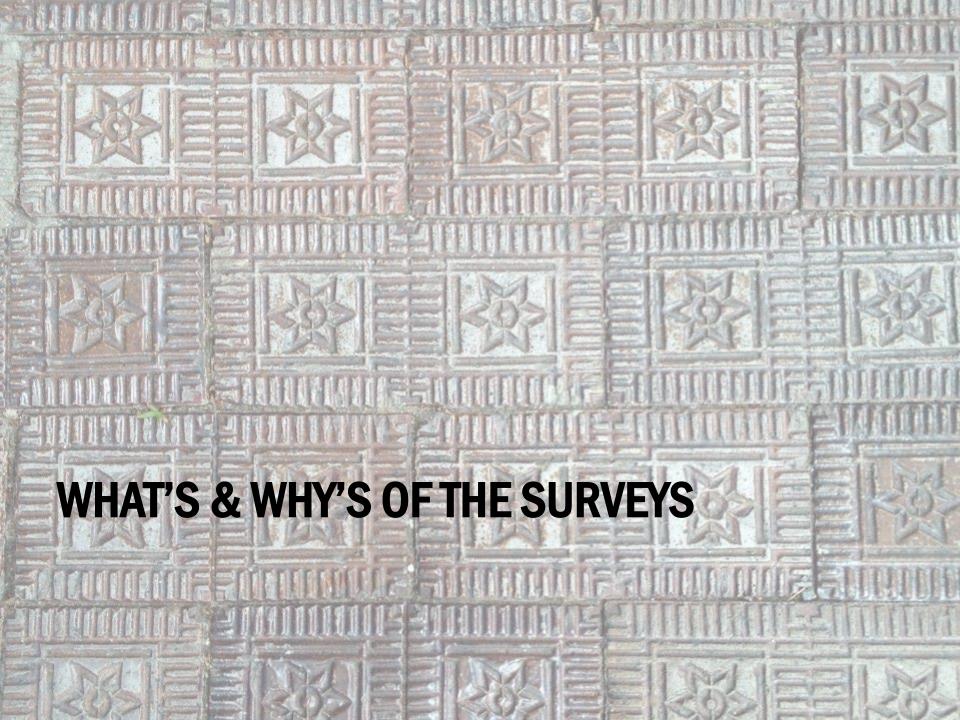
Reduce Costs

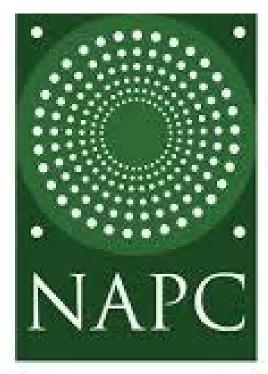
Reduce Cash Required

Improve Financing

Improve Improve Improve
Improve Improve

Improve Investment Environment Improve Information Environment

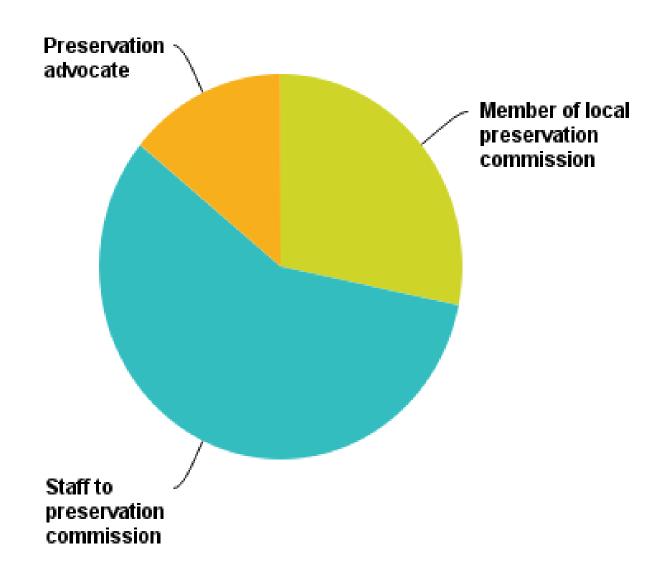




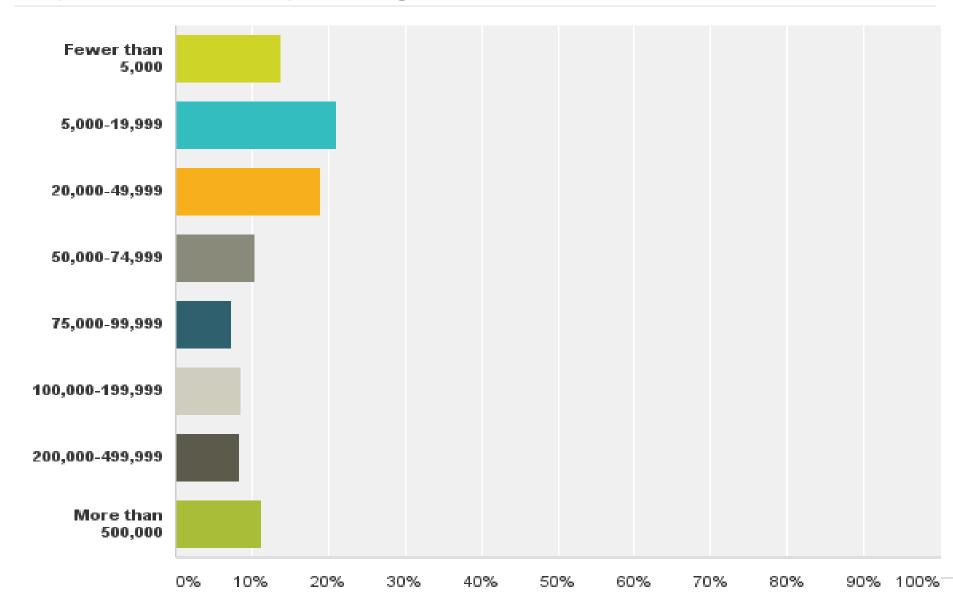
PRESERVATION COMMISSIONS

education + advocacy + training

Who Answered the Survey?



Population of Responding Communities

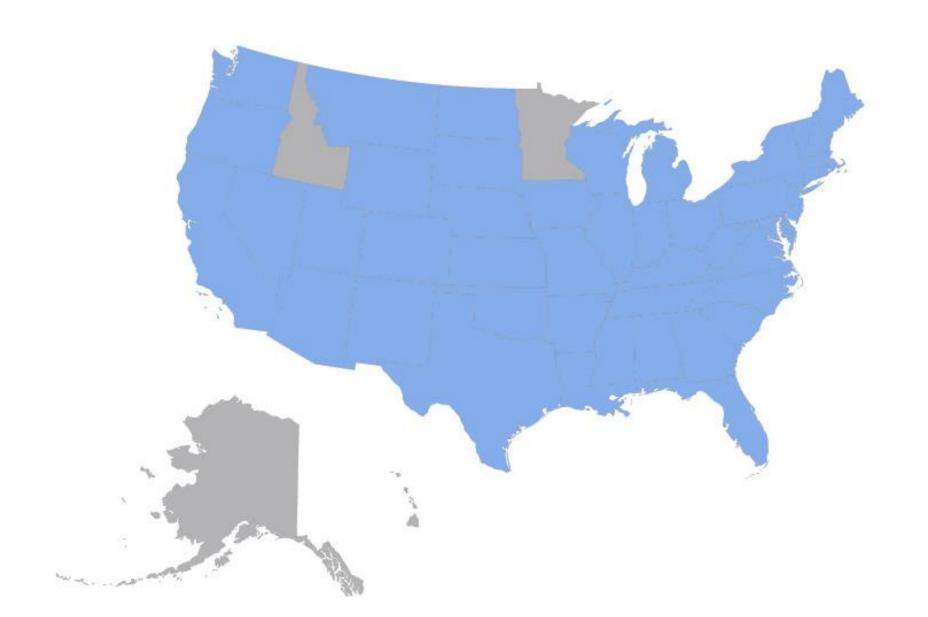


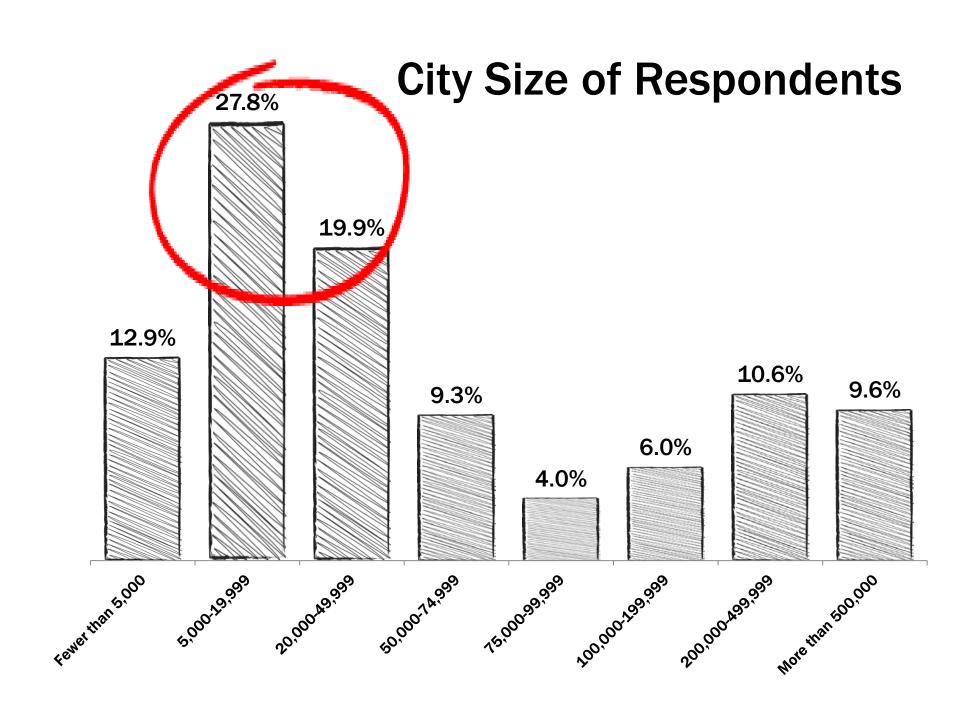


National Main Street Center

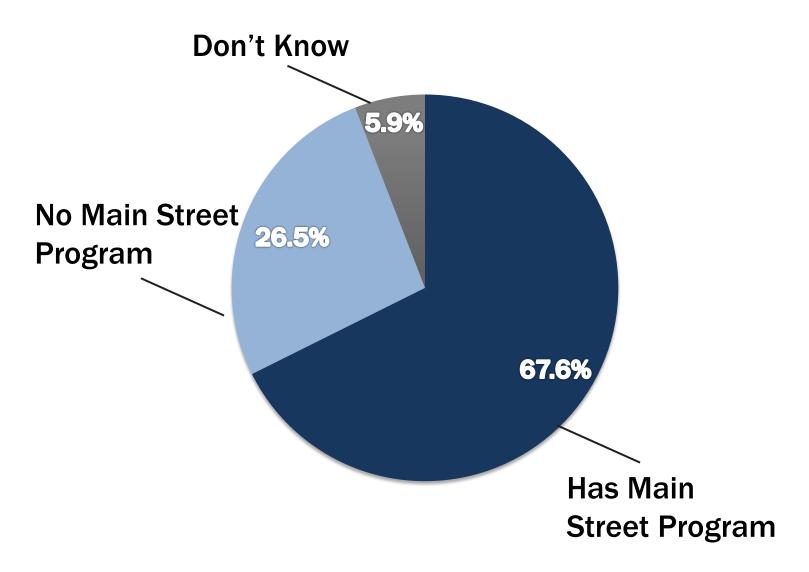
a subsidiary of the **National Trust** *for* **Historic Preservation**

306 Responses from 46 states and DC

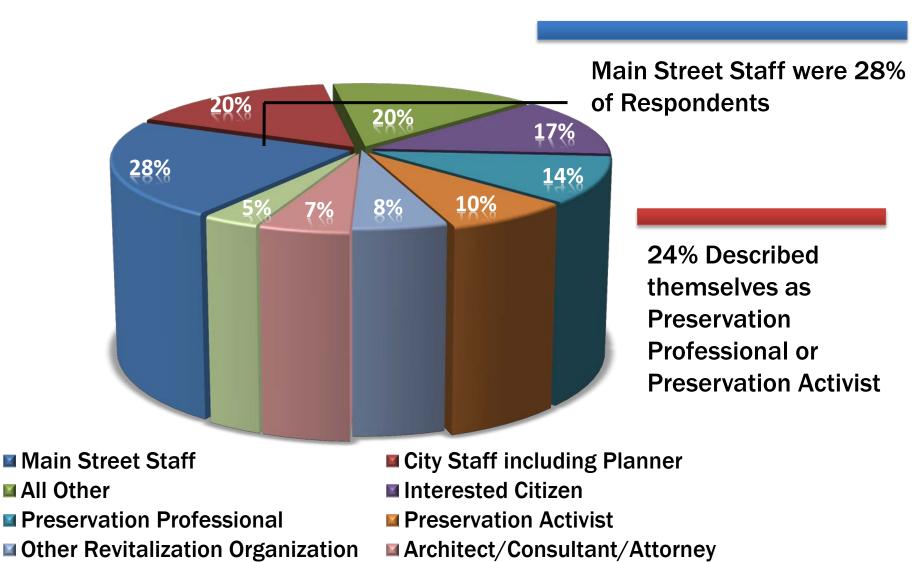




Main Street Community Respondents



Who were the Respondents



Key Findings



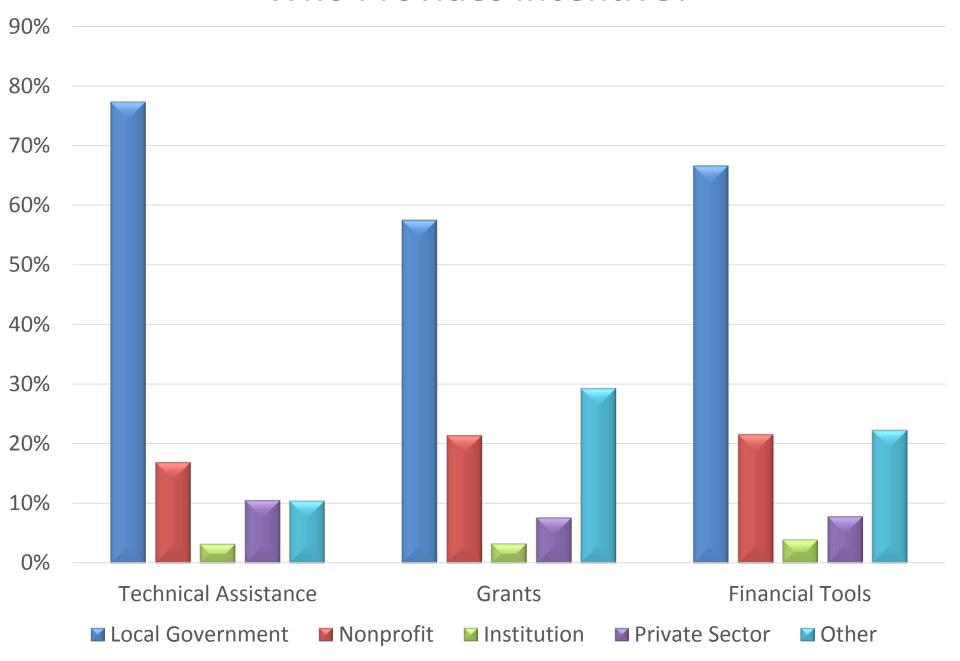


NAPC Survey

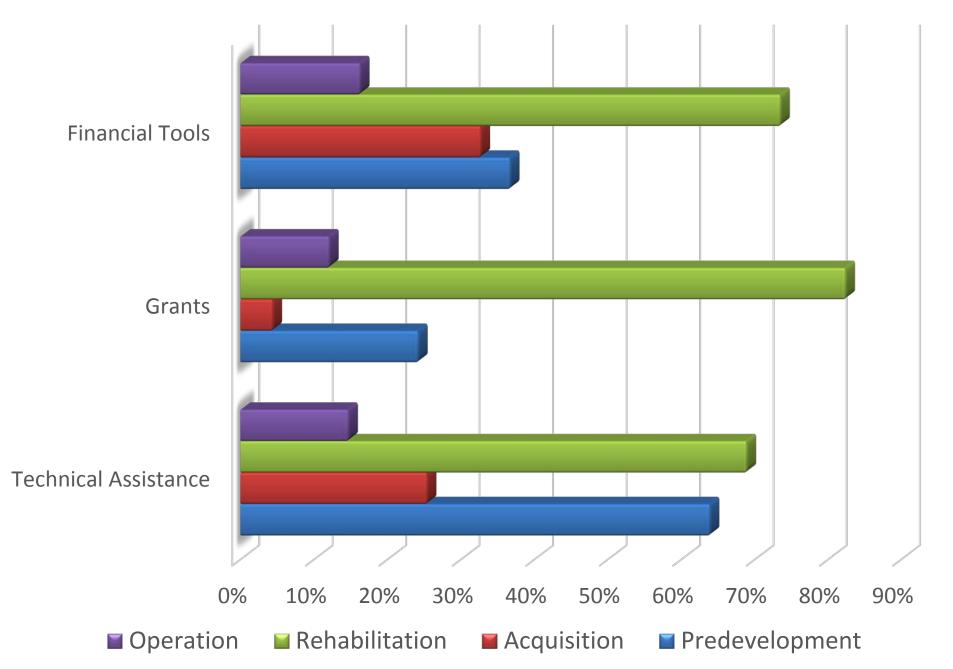


education + advocacy + training

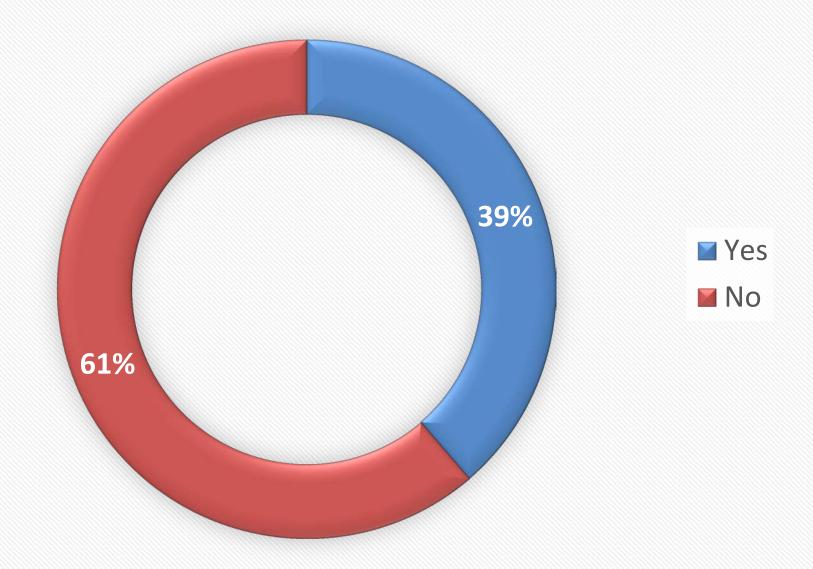
Who Provides Incentive?

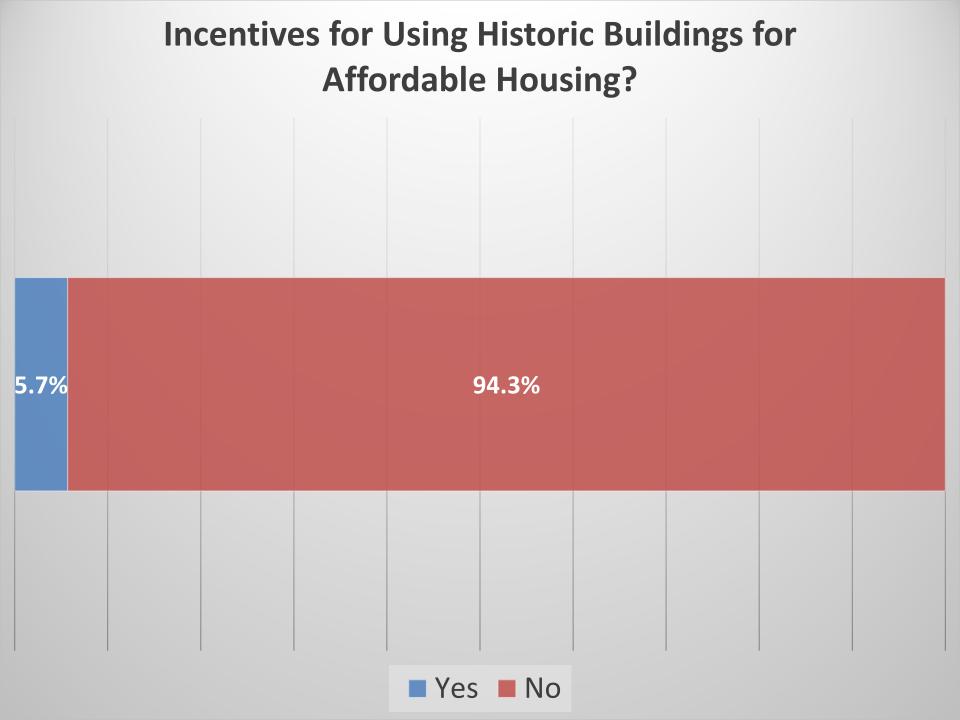


When is Incentive Received/Used?



Does Your Community Use Preservation Easements?





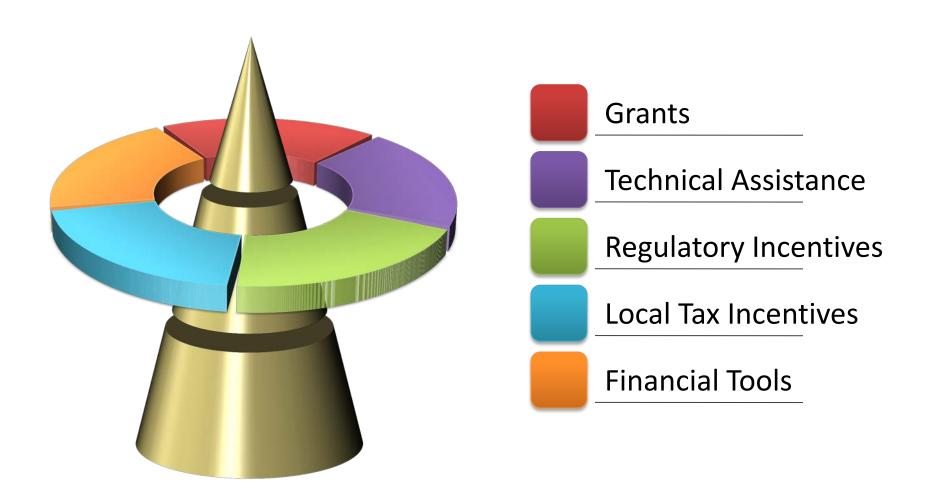
National Main Street Center Survey



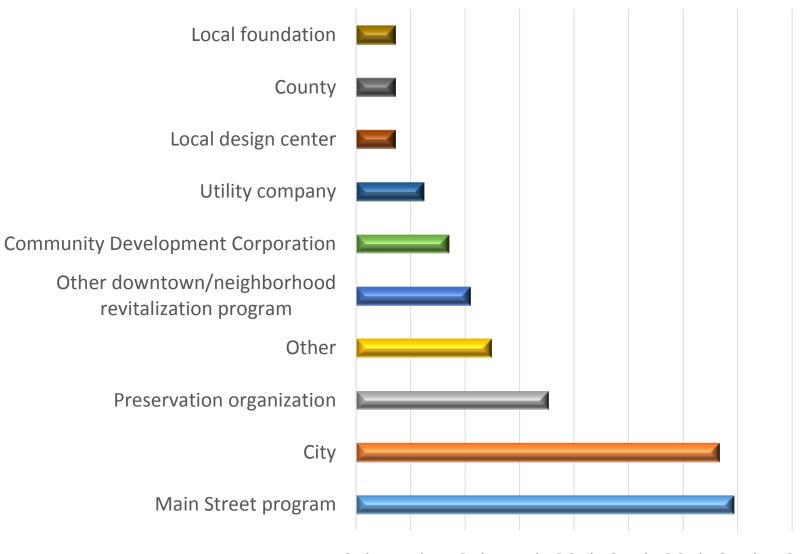
National Main Street Center

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Types of Incentives

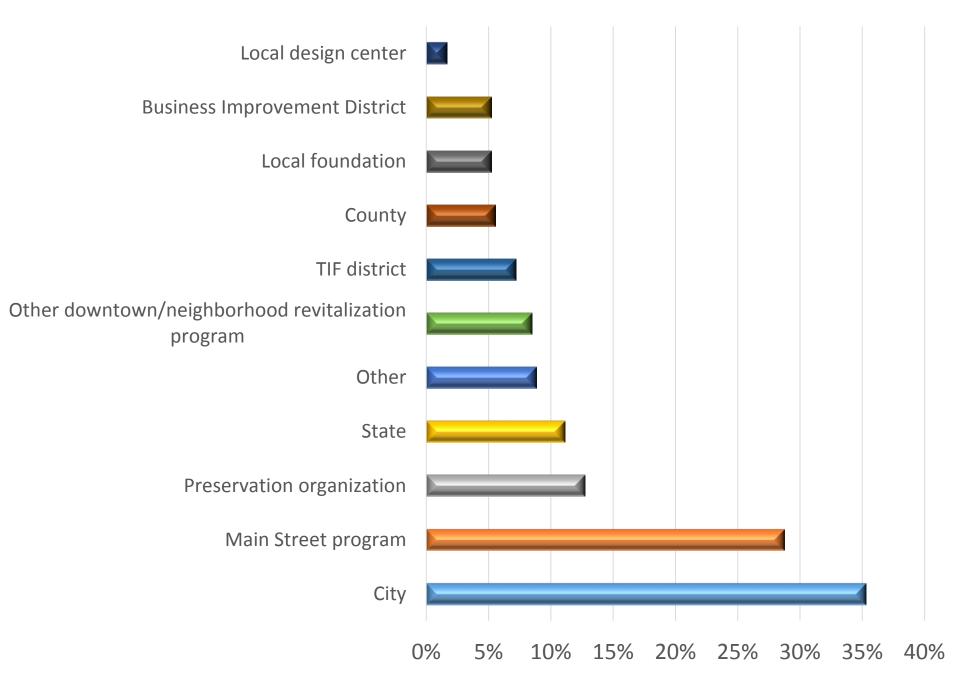


Who Provides Technical Assistance

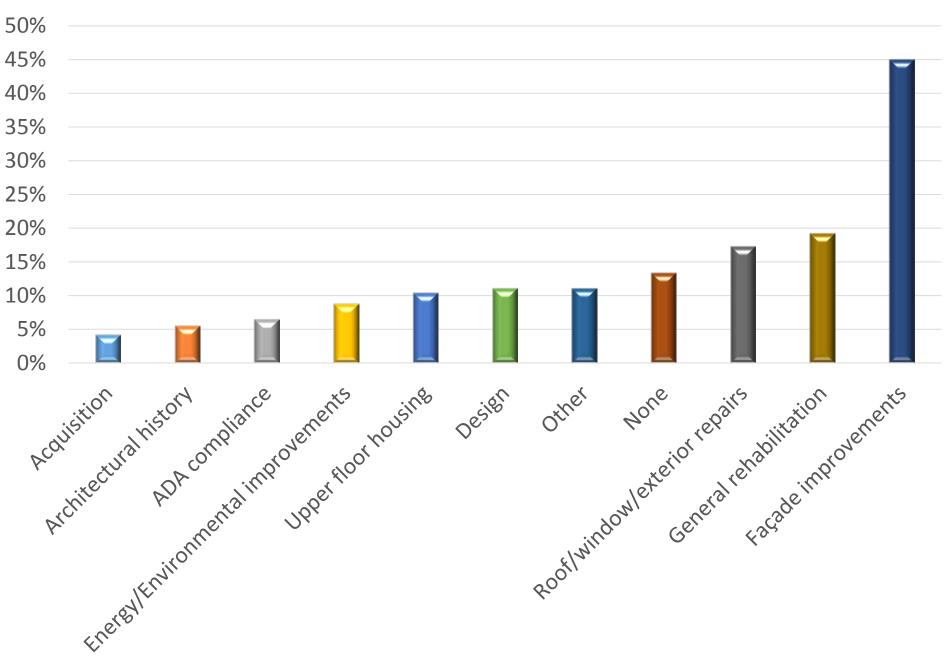


0% 5% 10% 15% 20% 25% 30% 35% 40%

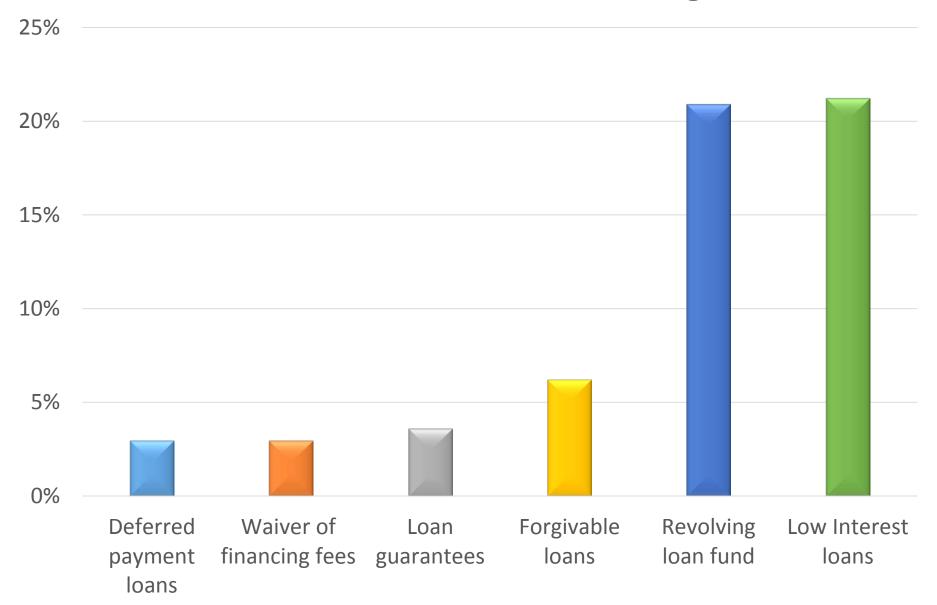
Who Funds Technical Assistance



Types of Grants for Buildings



Financial Incentives for Buildings



Use of Financial Incentives for Buildings

Low Interest loans

Revolving loan fund

Deferred payment loans

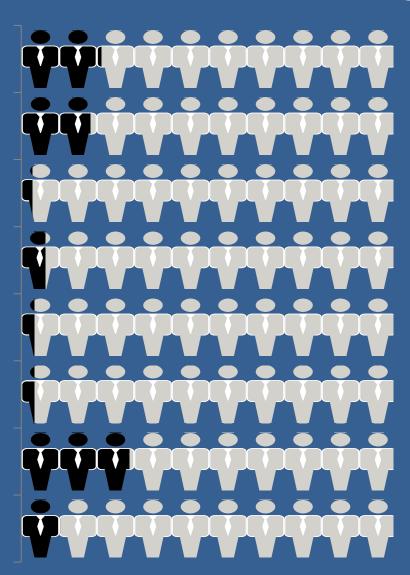
Forgivable loans

Loan guarantees

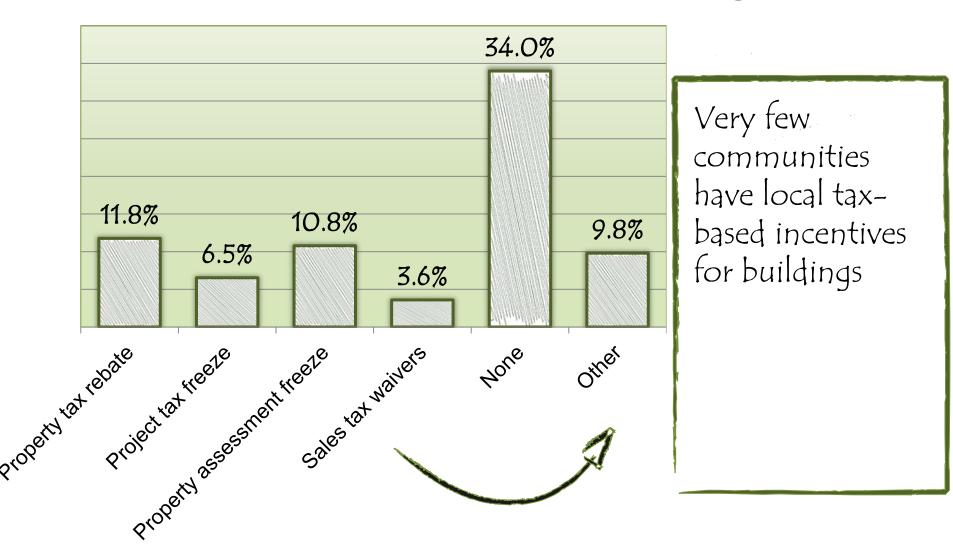
Waiver of financing fees

None

Other



Local Tax Incentives for Buildings

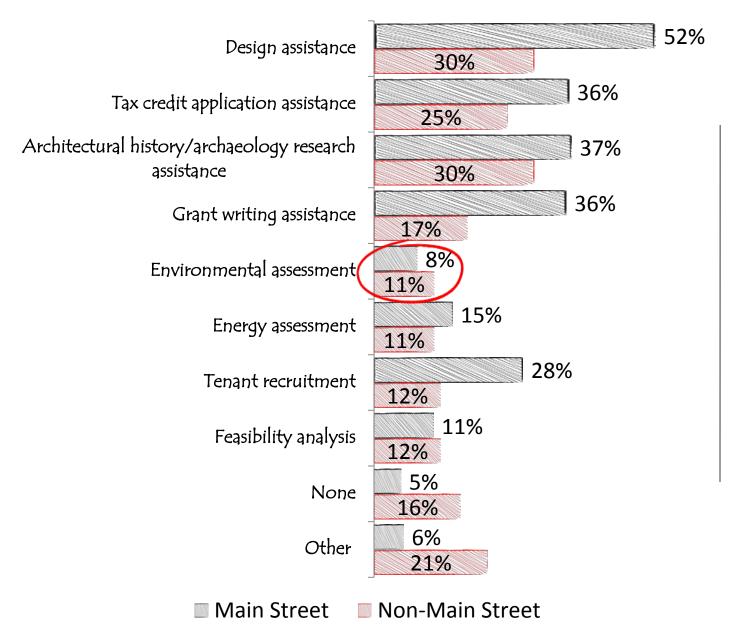


Main Street vs Not Main Street



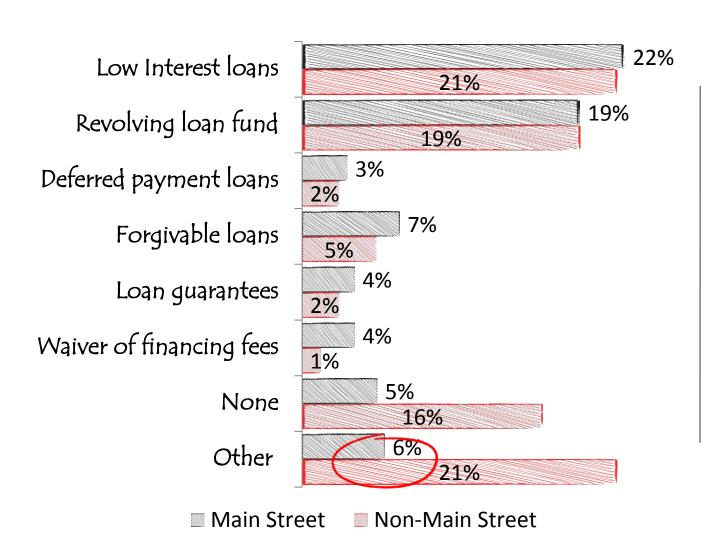


Technical Assistance Provided



Main Street much more likely to provide technical assistance

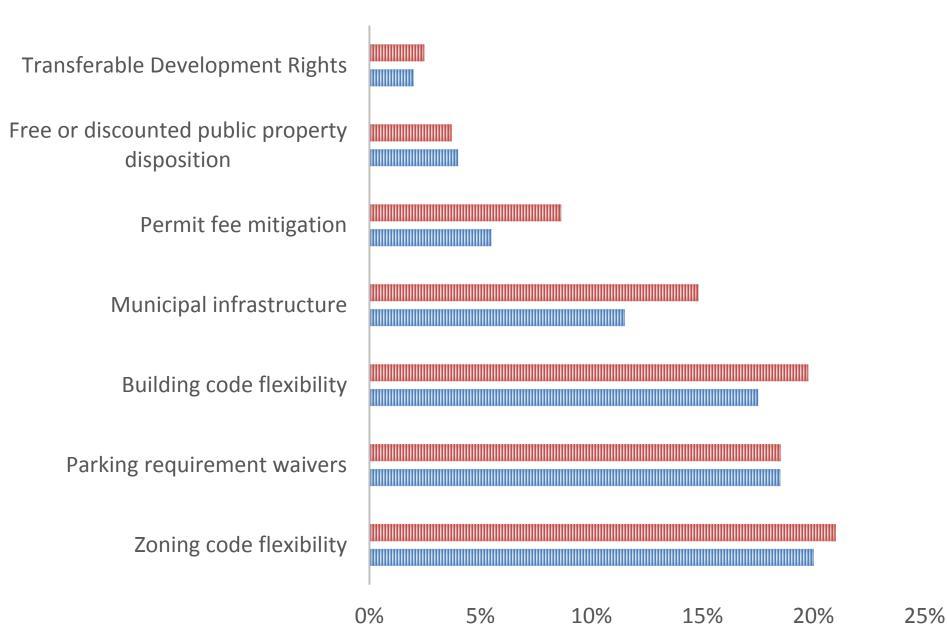
Financial Assistance Provided



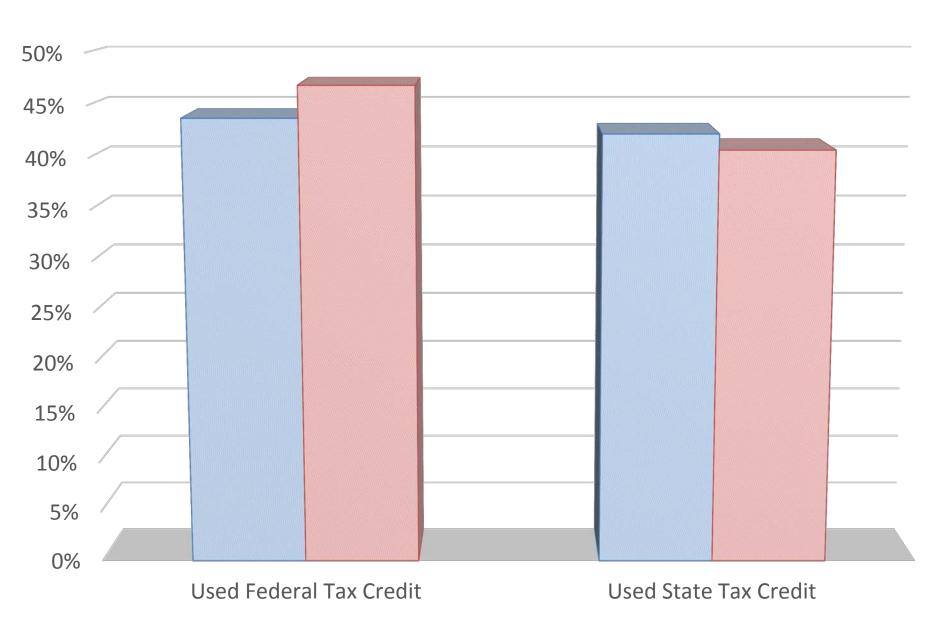
Main Street and non-Main Street communities aren't different in financial assistance provided (except "other")

REGULATORY INCENTIVES

■ Not Main Street ■ Main Street



USE OF HISTORIC TAX CREDITS

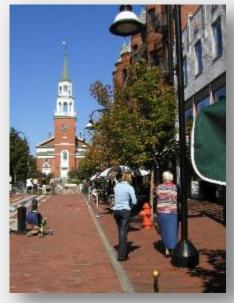


Differences by Population Size







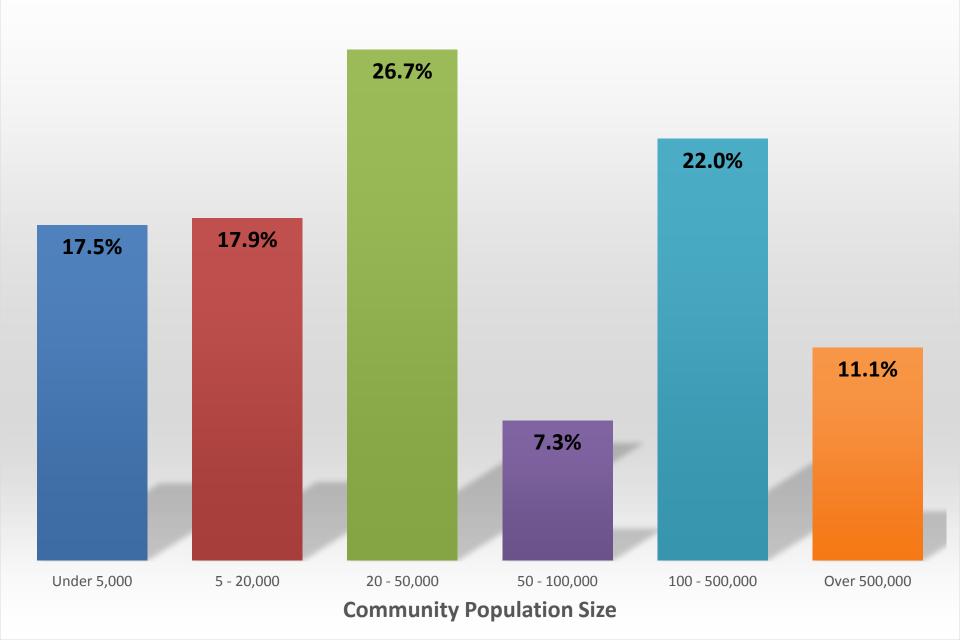




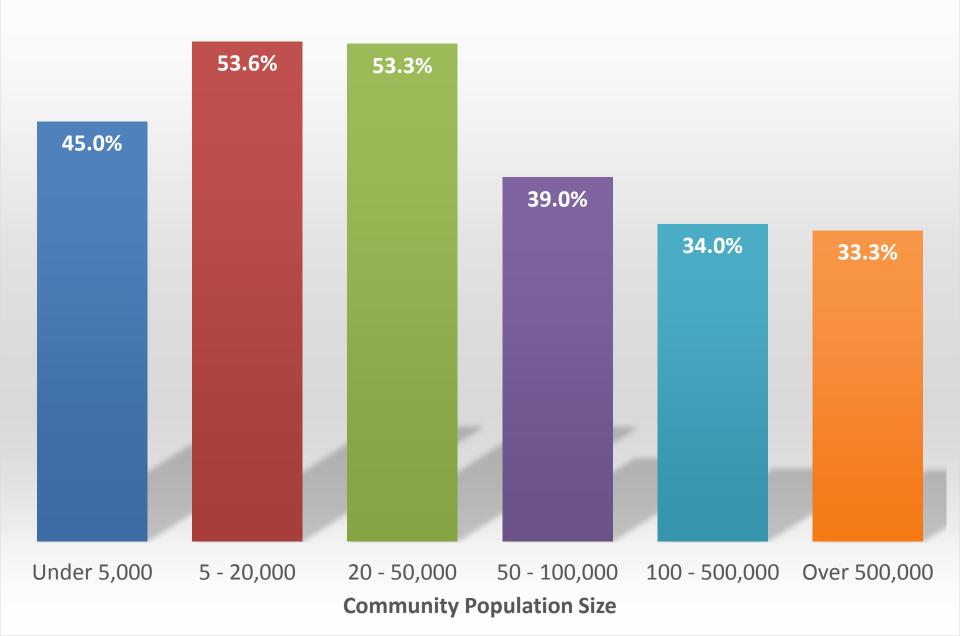




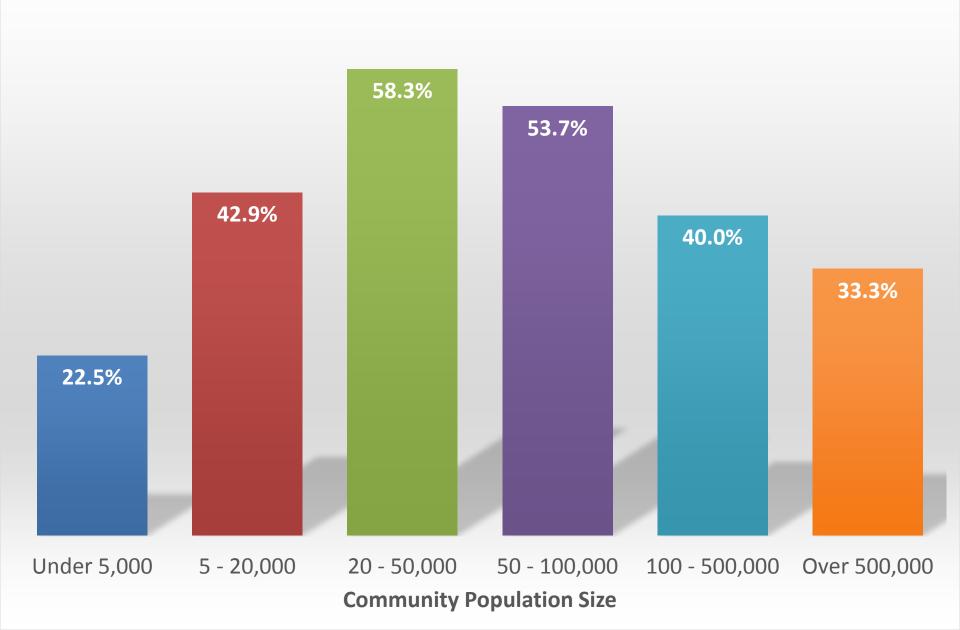
Revolving Loan Fund



Façade Improvement Grants



Used Federal Historic Tax Credit



Used Preservation Easements



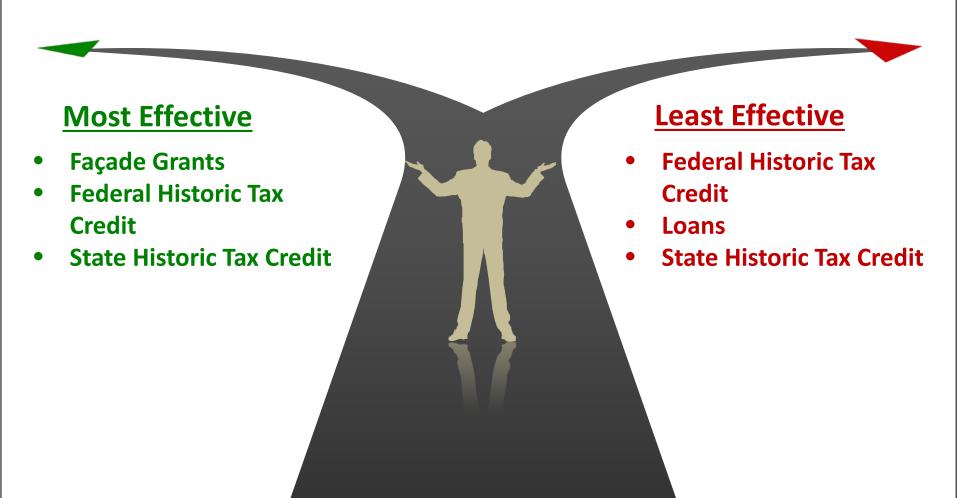
Transferable Development Rights



When Incentives work; Conclusions



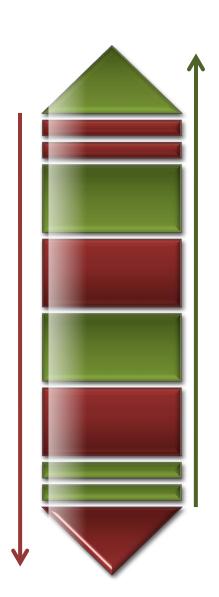
Effectiveness of Building Incentives



Effectiveness of Business Incentives

Least Effective

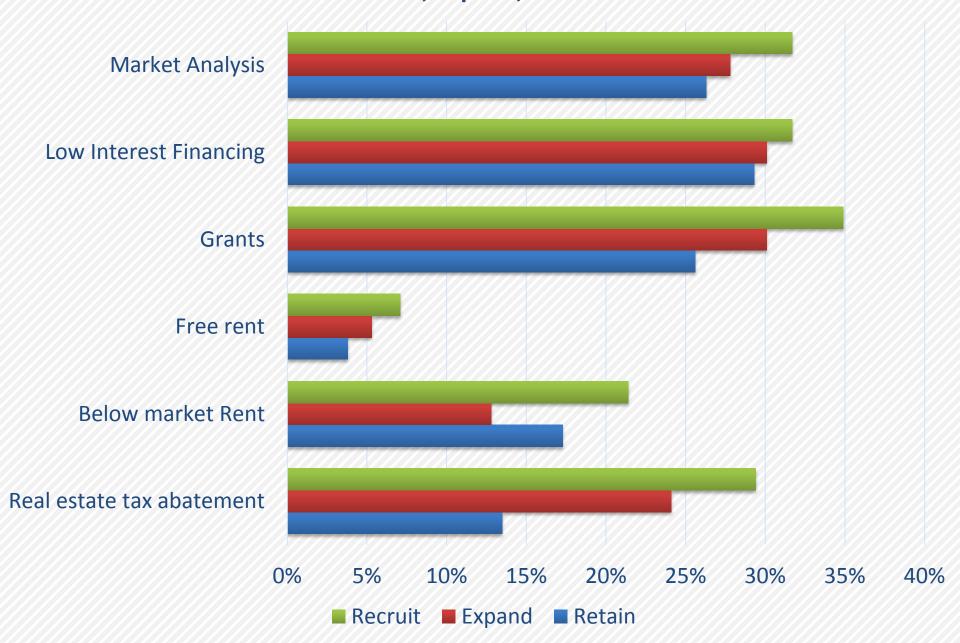
- BusinessManagementAssistance
- General Business Assistance
- Business Plan Assistance



Most Effective

- Grants
- Marketing Assistance
- Market Analysis
- Rent Reductions

Who Gets Incentives?
Retain, Expand, Recruit



Incentives Work Best When...

Directed to a particular need Directly related to the gap Paired with appropriate regulations Clearly communicated **Actively marketed** Simple in implementation Within an overall public policy objective Depoliticized