2011-2012 Local Government Efficiency Programs

Smart Management for Small Communities

New York State Department of State Opportunities for Community Development

- Community Development Opportunities and Challenges
- DOS Community Development Programs
- DOS Community Partnerships



- Maximizing cost efficiencies
- Leveraging local assets
- Collaborating and partnering
- Capitalizing on opportunities









Sustainable Development Challenges

- **Competing Jurisdictions**
- **Population Shifts**
- **Development Sprawl**
- **Environmental Needs**
- **Funding Deficits**
- Workforce Challenges
- Inadequately Planned Infrastructure



Sustainable Infrastructure and Community Development

- Infrastructure defines a community's capacity to accommodate sustainable growth.
- •Planning for sustainable infrastructure often requires an area-wide or regional approach
- Collaboration and intermunicipal cooperation can help to improved cost and delivery of services



- Experience
- Grant funding
- Proven approaches to success













- Building long-term relationships with local government
- Aggressively exploring the integration of state and federal programs
- Leveraging regional opportunities, consistent with local needs





Department of State Community Development Programs









Environmental Protection Fund Local Waterfront Revitalization Program

- Community-based planning
- Strategic Implementation
- Enhancing public access to waterways and state lands for water-based recreation
- Protecting and improving water quality
- Revitalizing hamlets and Main Streets.



Environmental Protection Fund Local Waterfront Revitalization Program (LWRP)

Eligibility

Coastal and inland waterway communities

Funding

- Annually
- 50/50 matching grants
- No individual cap
- Implementation tied to planning



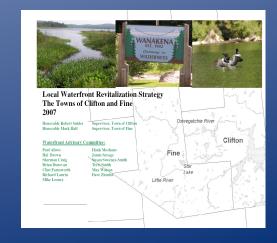


Visioning and Revitalization Strategies

- Community participation and strategic planning
 - generate a broad understanding of issues;
 - create consensus;
 - identify future actions.
- Focus can be on specific areas or issues.

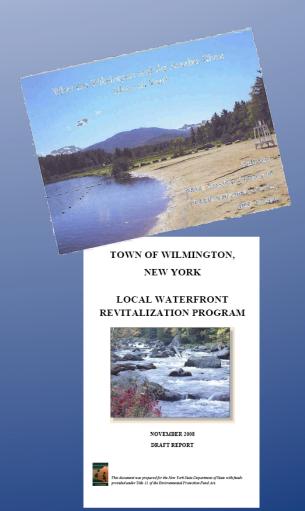
			SECTION IV	PROJECTS A	ND Uses IMP	LEMENTATION MATE
Project	implementation Steps	Time Frame	Lead Agency	Budget Estimate	Potential Funding Source	Planning Documents Reference ²³
Audson River Boardwalk levelopment with ivertooks Action 1.3)	Complete design development plans for the boardwalk. Secure funding for project Renovate and expand existing boardwalk and construct two overlooks.	Medium	Village of Schuylerville, Town of Saratoga	Design and permitting: \$60,000 Construction: \$276,200	DOS EPF, INTS OPRIP EPF, OPRIP Recreational Trails Program	Hudson River Blueway Trail Joint Open Space Plan (draft)
Develop Facade and salfding Improvement, "Main Street" entitälisation program or Villages. Action 6.1)	Identify target areas such Broad Street, Caral Street, Ferry Street in Schaylerville. Conduct public workshop to generate Interest from property owners in targeted areas, Secure funding Wire consultant to implement program.	Short to Medium	Village of Schuylerville, Village of Victory, private property owners and businesses	Grant writing: 55,000 Program: 5200,000 - 5400,000	NYS GOSC Senall Cities, NYS DHCR: Housing Trust Fund , OPPHP EPF	Saratoga Comp Plan p. 2-16 Hudson River Bluevary Irali HTS Canal Recreationary Plan Village of Schuylerville Comp Plan p. 66
chuylerville Hartor hoject Feasibility ltudy (Phase II and III) Action 1.8)	Secure funding for feasibility study and master plan. Complete a feasibility study and master plan for both Phase II and Phase III.	Short	Village of Schuylerville, Town of Seratoga	\$25,000 for Study	DOS /EPF, Canal Corp	Blaster Plan for the Old Champlain Canal INS Canal Recreationway Plan
upport development of Mudon Crossing invironmental ducation Center Action 1.2)	Support Madison Crossing Park Inc.'s Bi-County Environmental Education Center Project as funding is sought.	Long	Hudson Crossing Park Inc., Canal Corp	S20 million	DOS, Private investment through fundraising Various federal, state funding and non-profit foundation.	Hudson Crossing Rester Plan





Completing an LWRP

- Defines the vision for the waterfront
- Inventory of assets
- Analysis of opportunities and resource protection needs
- Strategies for addressing critical waterfront issues
- Actions needed to implement the plan.



Downtown and Hamlet Revitalization

- Economic and market analysis
- Establish a cultural, historic, or arts district or BID
- Transportation, parking or streetscape improvements
- Reuse of abandoned buildings
- Design guidelines and standards



Brownfield Opportunity Areas Program (BOA)





Community-based planning for the revitalization of neighborhoods effected by the presence of brownfields and economic distress



Eligibility

Municipalities and community based organizations

Funding

- Continuous applications
- 90/10 matching grants

Priority

- Partnerships
- Concentration of brownfields
- Economic distress
- Strategic opportunities





Results

Revitalization plan for an area affected by brownfields or underutilized property

Blends

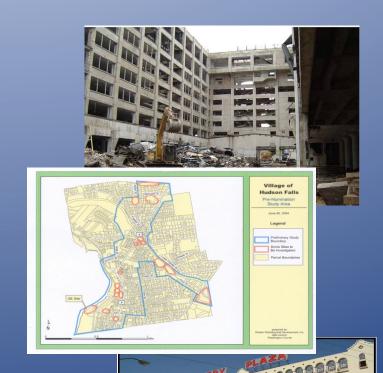
an area-wide planning approach with site assessments

<u>Provides</u>

systematic and proactive redevelopment of brownfields

Applies

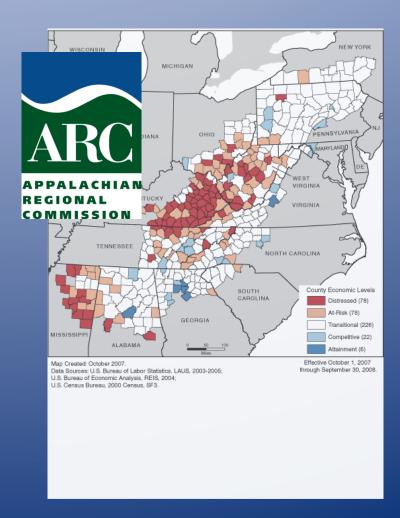
to any type of area (residential, industrial, commercial, downtown, waterfront...)





Appalachian Regional Commission (ARC)

- Increase job opportunities and income
- Strengthen community capacity
- Develop and improve infrastructure
- Reduce isolation



Appalachian Regional Commission

- Municipalities and non profits
- Continuous applications
- 50/50 matching grants
- Planning and implementation

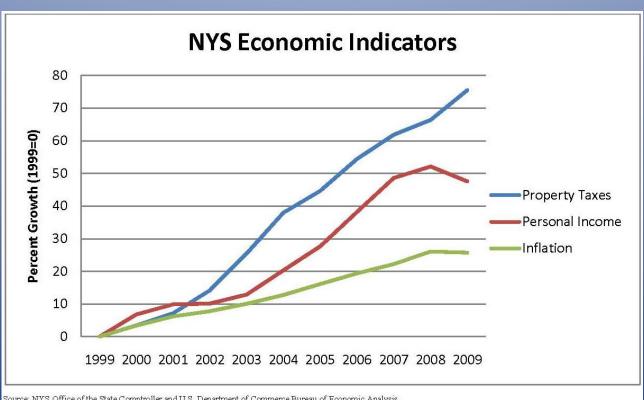


Local Government Efficiency Program (LGE)



- Improve service delivery
- Increase competitiveness
- Reduce local costs
- Coordinate solutions
- Focus resources

Why Are We Here?



Source: NYS Office of the State Comptroller and U.S. Department of Commerce Bureau of Economic Analysis

Grant Programs

- Local Government Citizens Re-Organization Empowerment
- Local Government Efficiency

Award Program

Local Government Performance and Efficiency

Available Funding

Grant Programs

Local Government

Citizens Re-Organization

Empowerment

Local Government

Efficiency

\$35,000,000

\$4,000,000

Award Program

Performance and Efficiency

\$40,000,000

Total \$79,000,000

Local Government Citizens Re-Organization Empowerment Grant

- "Local government re-organization" is the consolidation or dissolution of a local government entity in accordance with Article 17-A of the General Municipal Law
- Re-Organization Study/Plan
- Expedited Re-Organization Assistance
- Re-Organization Implementation

Local Government Citizens Re-Organization Empowerment Grant

- Non-Competitive
- General Municipal Law, Article 17-A
- \$100K Maximum
 - \$50,000 maximum for a study and/or plan
 - \$25,000 in expedited funds for petitioned local governments
 - \$50,000 maximum for implementation of a municipal re-organization

Local Government Efficiency Grants

- Competitive
- \$200,000 per municipality, up to \$1 million
 - \$25,000 per municipality for a planning component
- Capital costs integral to consolidated service
- Transitional personnel costs
- Examination of financial savings, return on public investment and management improvements

Local Government Performance and Efficiency Program

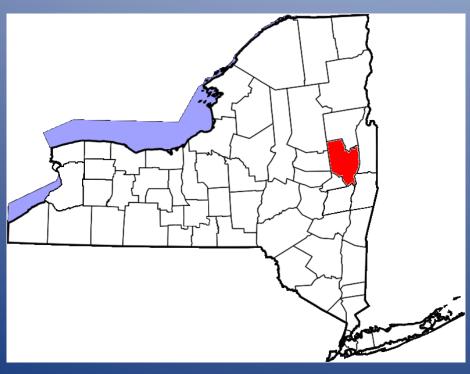
Awards based on fully implemented actions:

- the amount of current and future savings,
- the impact of such action upon the municipal property tax levy,
- the size and complexity of the action, and
- the ability for the action to be replicated by other municipalities.

Local Government Performance and Efficiency Program

- Competitive
- Eligibility: individual or jointly
- Projects or actions that commenced on or after January 1, 2010
- Maximum of \$25 per resident, up to \$5 million
- Awards may be used for general municipal purposes

Town of Glenville Joint Sewer Project in Saratoga County





Town of Glenville: Project Summary

- Co-Applicant: Town of Clifton Park and the Niskayuna Central School District
- Awarded \$579,600.00 grant from 2007-2008
 Shared Municipal Services Incentive Program
- Rehabilitate, repair and expand the Alplaus Sewer District No. 1 system to eliminate problematic sewer lines and failing septic systems.

Town of Glenville: Challenges

- Reduce debt service for Alplaus Sewer district #1 taxpayers
- Reduce personnel costs by eliminating treatment plants
- Extend new sewer lines
- Reduce operations and maintenance costs from eliminating the Alplaus treatment plant and the Old Knott Farm treatment facility

Town of Glenville: Solution

 The municipalities entered into an intermunicipal agreement where sewer service, treatment, operation, maintenance and repairs are shared.



Town of Glenville: Outcome

- Minimum annual savings of \$255,789.
- Improved local water quality.
- About 2.5 full time positions will be eliminated, a savings of \$61,702 yearly.
- Over a five year period the personnel savings alone increases to \$771,275.

Town of Glenville

- Joint sewer project with Town of Clifton Park
- Household savings of \$461 in Glenville and \$749 in Clifton Park
- Serves Niskayuna elementary school

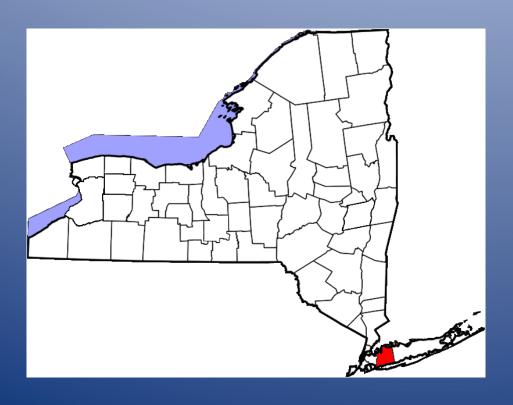


Town of Glenville: Savings

Projected minimum annual savings \$255,000



Great Neck Water Pollution Control District



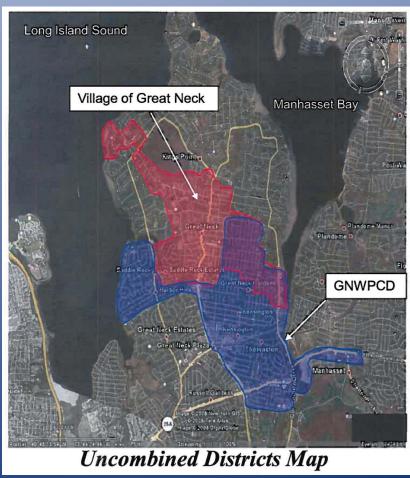


Great Neck W.P.C.D.: Summary

 The Great Neck W.P.C.D. and the Village of Great Neck will functionally consolidate the sewage collection and treatment systems, allowing residents of both the District and Village to realize substantial operating savings due to the economies of scale and reduction of duplicative services.

Great Neck W.P.C.D.: Challenges

 Both the District and Village are under consent orders from the NYS DEC reduce the Nitrogen levels in the effluent of the sewage treatment plants.



Great Neck W.P.C.D.: Solution

The Village will
 divert their flow to
 the District's
 upgraded
 wastewater
 treatment facility
 providing
 operational savings



Great Neck W.P.C.D.: Outcome

- The combined district will realize savings in the millions of dollars by constructing a single plant instead of two plants, less than a mile apart from each other, and the operational savings.
- Will protect the water quality of Long Island
 Sound through stringent nitrogen reductions.

Great Neck W.P.C.D.: Savings

Projected at \$1.5
million annual
savings from
consolidation of
administration and
operating costs



Village of Skaneateles





Village of Skaneateles: Summary

 Both the Village and the Town receive their drinking water from Skaneateles Lake, operating separate water systems. In response to the federal treatment mandate, and in an effort to improve efficiency and reduce taxpayer costs, the Village and Town plan to consolidate public drinking water services

Village of Skaneateles: Solution

In response to the federal treatment mandate:

- Build a joint UV treatment facility,
- Combine storage facilities into a single rehabilitated elevated water tank,
- Eliminate continuous chlorination.

The completed project will result in the Village operating and maintaining the combined drinking water treatment and storage facilities.



Village of Skaneateles: Savings

- Projected at \$174,000 annual savings
- Projected one time savings of \$1.7 million





Local Government Services

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www.dos.state.ny.us

http://www.dos.state.ny.us/LG/lge-index.html





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