

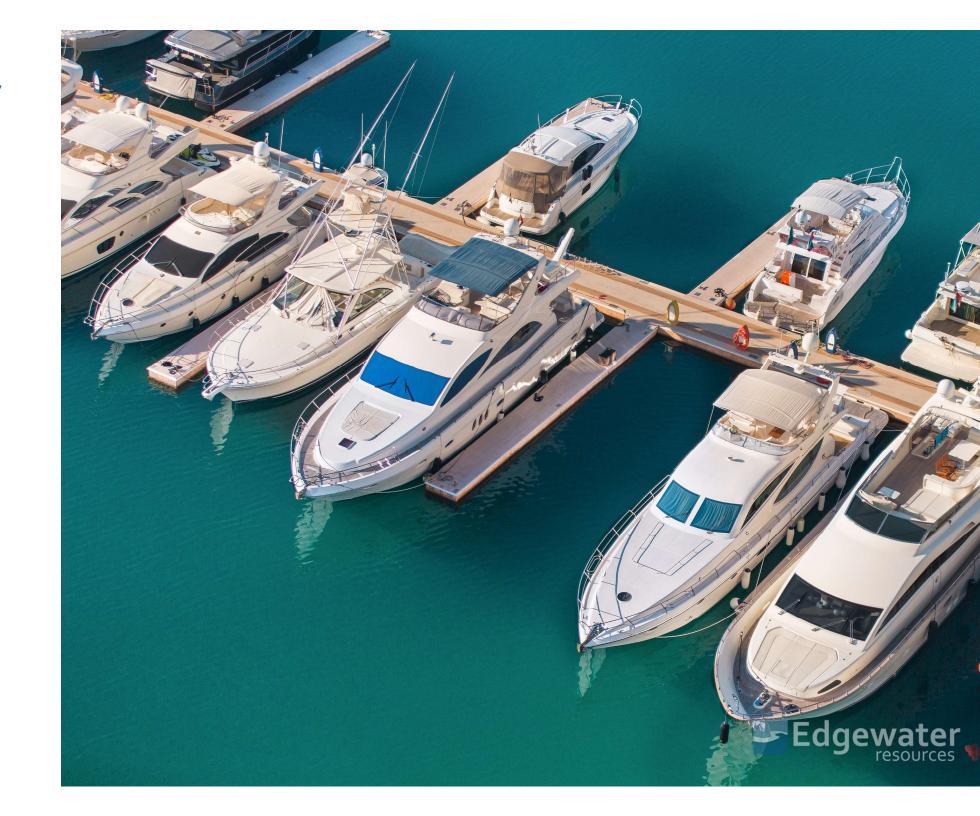
OVERVIEW

Grant Programs

Local Funding & Development Strategies

Public Private Partnerships

Tax Credits



FEDERAL GRANTS

USFWS Boating Infrastructure Grant

Clean Vessel Act

FEMA Building Resilient Infrastructure and Communities

FEMA Flood Mitigation Assistance

HUD CDBG Disaster Recovery Program

National Marine Fisheries / Wildlife

National Fish and Wildlife Fund



US FISH and WILDLIFE SERVICE BOATING INFRASTRUCTURE GRANT TIER I and TIER II

Funds Transient Boating Infrastructure Only, 26' or Longer

Open to Public or Private Entities

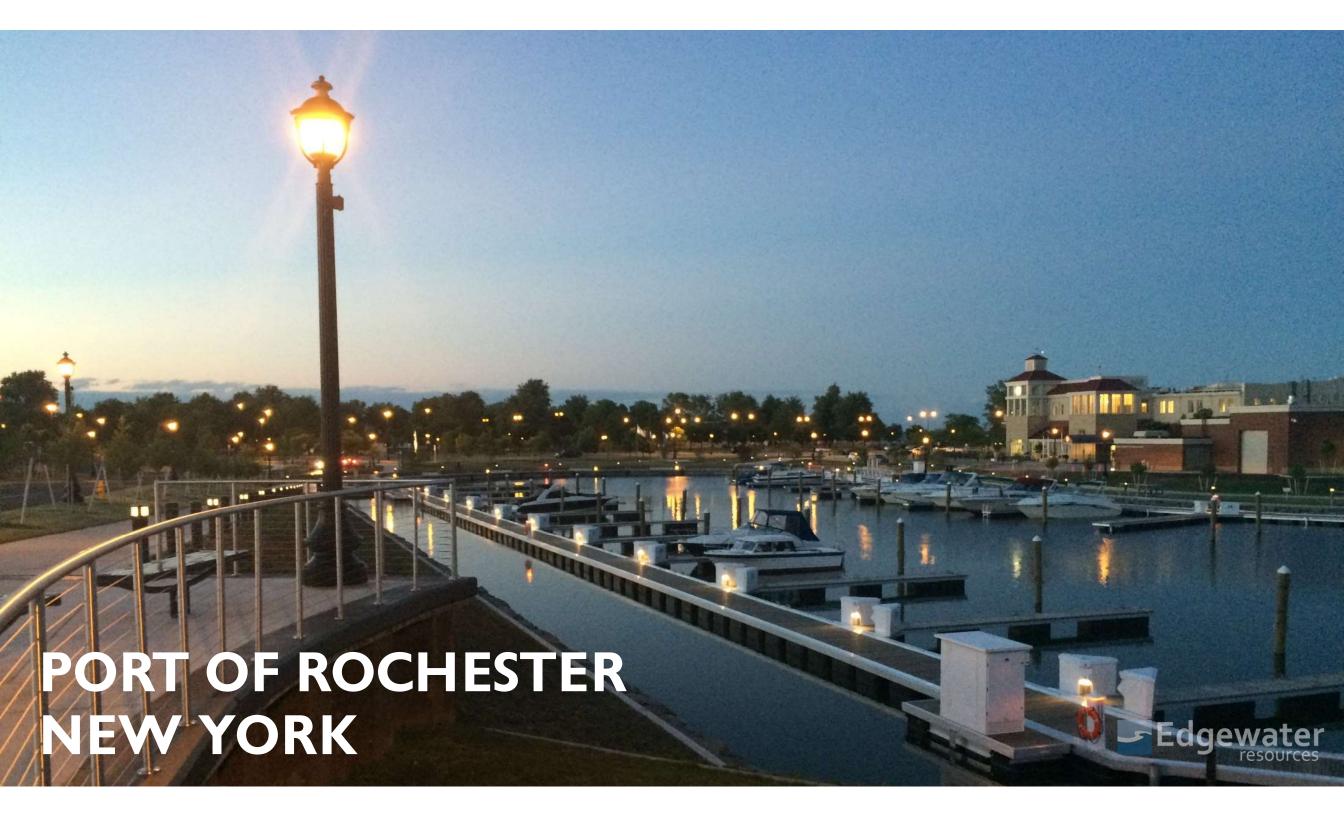
Tier I Funds Up to \$150k, For Design, Planning, and Engineering

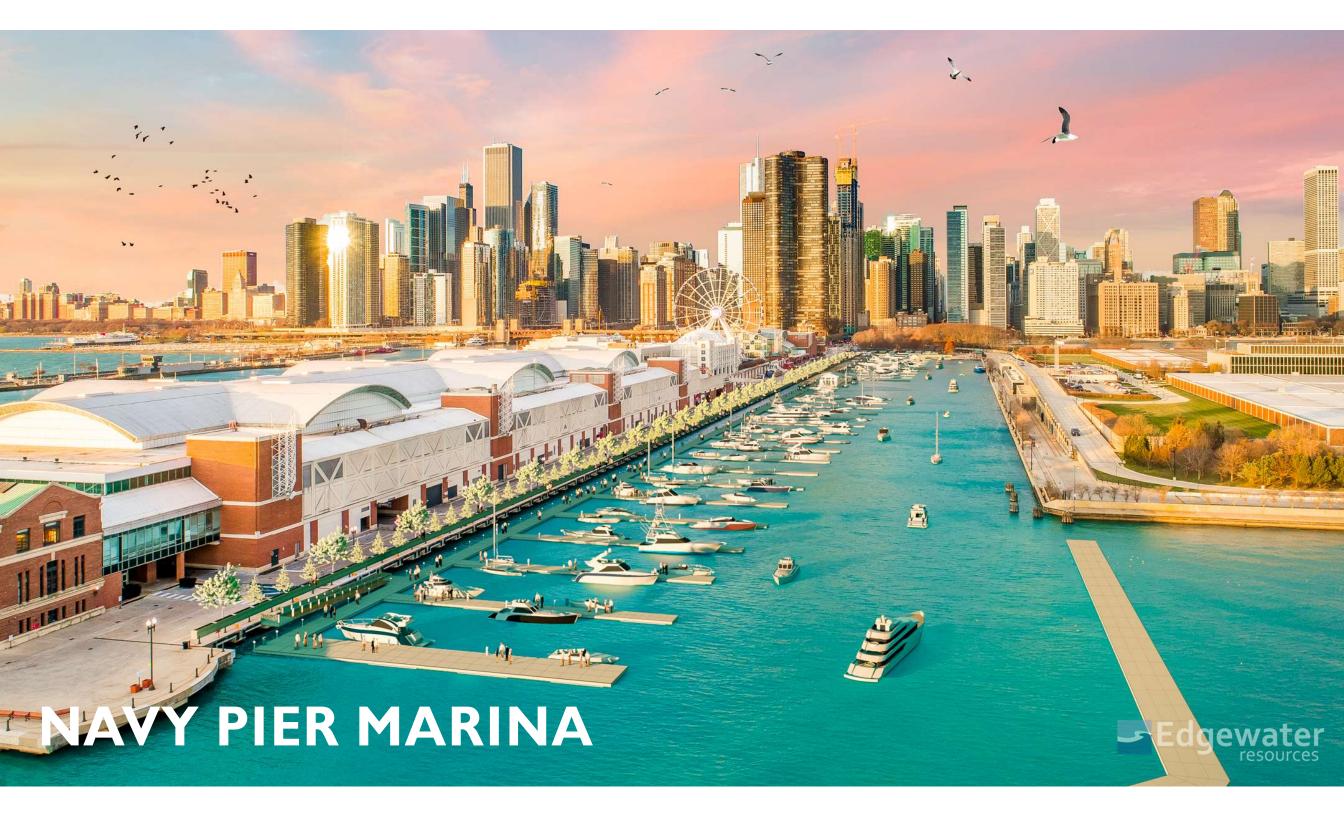
Tier II Funds up to \$1.5m, For Engineering and Construction

Distributed Through State Agencies

Supplement with Clean Vessel Act Funds











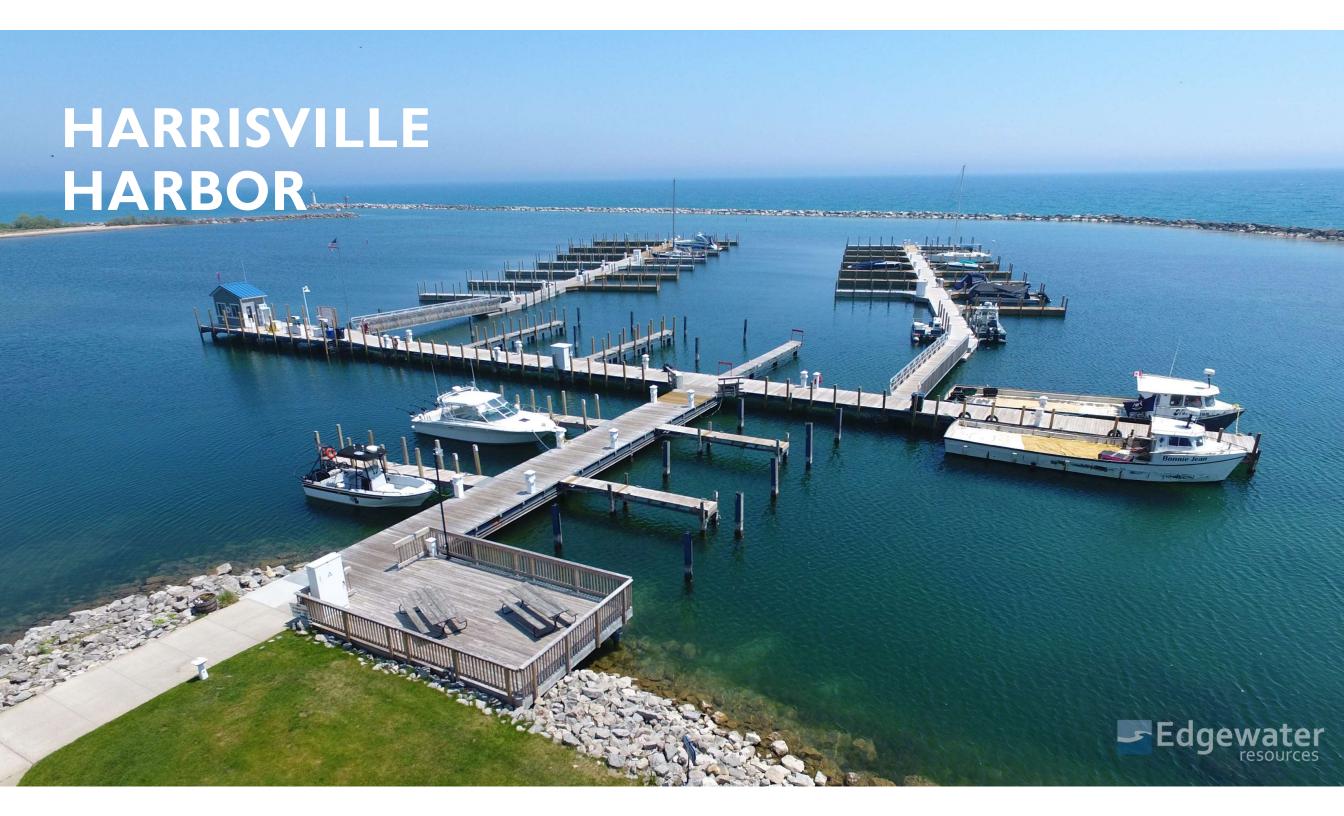
STATE GRANTS

Waterways Program Funding

Economic Development Funding

Varies State by State





TEXAS STATE GRANTS

Gulf of Mexico Economic Security Act
Coastal Erosion Planning and Response Act
Coastal Conservation (CCA)
Texas General Land Office
Economic Development Funding





NEW YORK STATE GRANTS

Local Waterfront Revitalization Program

Downtown Redevelopment Initiative (DRI)

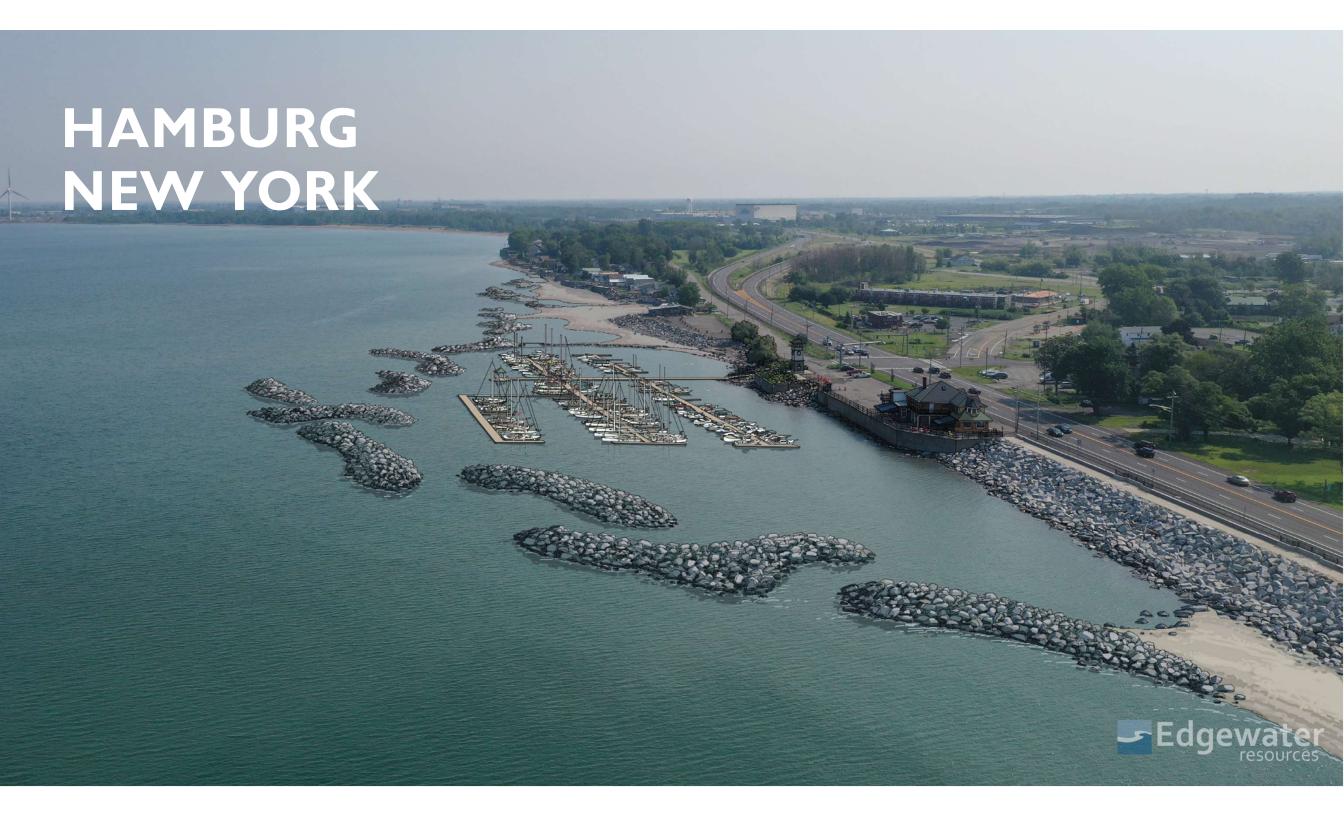
Governors Office of Storm Recovery

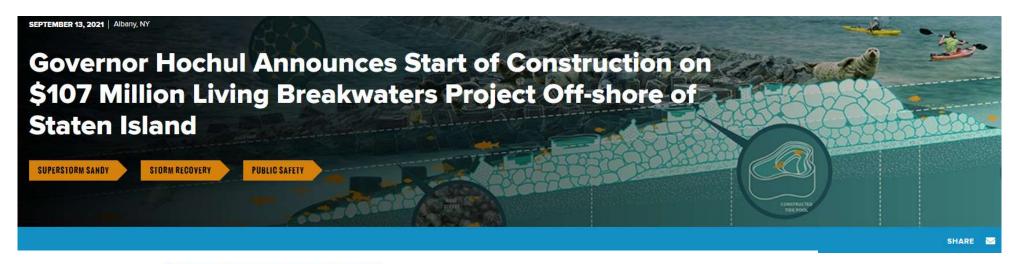
State Development Capital Funds

Environmental Protection Fund

















LOCAL FUNDING & DEVELOPMENT PARTNERSHIPS

Land Contribution

Tax Rebates

TIF Tax Increment Financing

Local Investors

Why? Economic Impacts to Community



LOCAL ECONOMIC IMPACTS

Summary Economic Impacts

| Impact Type | Employment (Jobs) | Industry Output | Value Added (GDP) | Labor Income |
|--------------|-------------------|--------------------|-------------------|--------------|
| Direct | 5 | \$898,240 | \$360,704 | \$126,799 |
| Indirect | 4 | \$787,003 | \$386,436 | \$232,184 |
| Induced | 10 | \$1,726,924 | \$1,002,086 | \$623,164 |
| Total Impact | 18 | \$3,175,013 | \$1,814,329 | \$881,051 |

- Industry output represents sales revenues. Employment represents fulltime and parttime jobs.
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- Employment represents fulltime and part-time jobs.
- Value added is equivalent to Gross Domestic Product (GDP) and represents labor income, other property income and business taxes.
- See the table below for a detailed listing of local/state and federal tax impacts.
- Note that these economic measures are independent and should not be added together



LOCAL ECONOMIC IMPACTS





PUBLIC PRIVATE PARTNERSHIPS

Private Sector Collaborates with Public Sector

Public Sector Provides Funding Support for Non Revenue Generating Elements

Private Sector Provides Funding for Revenue Generating Elements

Requires Flexibility and Collaboration



TAX INCREMENT FINANCING

Funds Shared or Public Infrastructure Through Capturing Value of Private Investment

Community Funds Infrastructure That Supports Increase in Taxable Values

Funds Repaid Through New Taxes Generated By Private Investment







BROWNFIELD TIF FUNDING

Due Care Activities

Asbestos, Lead Paint, and Mold Abatement

Select Buuilding and Site Demolition

Site Preparation

Public Infrastructure Improvements





ADELAIDE POINTE FUNDING

\$125 Million Project

\$1.5 Million BIG Grant

\$45 Million Brownfield TIF to City and Developer

\$1 Million State of Michigan Infrastructure Support















INFLATION REDUCTION ACT

30% Tax Credit:

Solar Panels

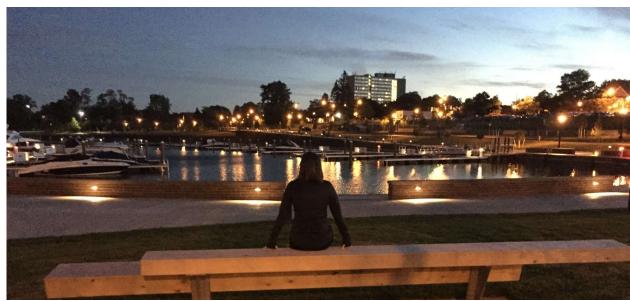
Labor Costs for Installation, Permitting Fees, Inspection Costs, and Developer Fees

All Solar Equipment, Inverters, Wiring, and Mounting Hardware

Energy Storage Systems Rated Three Kilowatt-Hours (kWh) or Greater (starting in 2023)



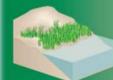






GREEN - SOFTER TECHNIQUES

Living Shorelines

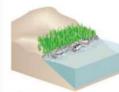


VEGETATION

ONLY -Provides a buffer to upland areas and breaks small waves. Suitable for low wave energy environments.



EDGING -Added structure holds the toe of existing or vegetated slope in place. Suitable for most areas except high wave energy environments.



SILLS -Parallel to vegetated shoreline, reduces wave energy, and prevents erosion. Suitable for most areas except high wave energy environments.



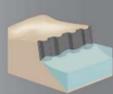
BREAKWATER-(vegetation optional) - Offshore structures intended to break waves, reducing the force of wave action, and encourage sediment hardened shoreline settings and sites accretion. Suitable for most areas.



Coastal Structures

GRAY - HARDER TECHNIQUES

REVETMENT-Lays over the slope Vertical wall of the shoreline and protects it from erosion and waves. Suitable for sites with existing structures.



BULKHEAD parallel to the shoreline intended to hold soil in place. Suitable for high energy with existing hard shoreline structures.





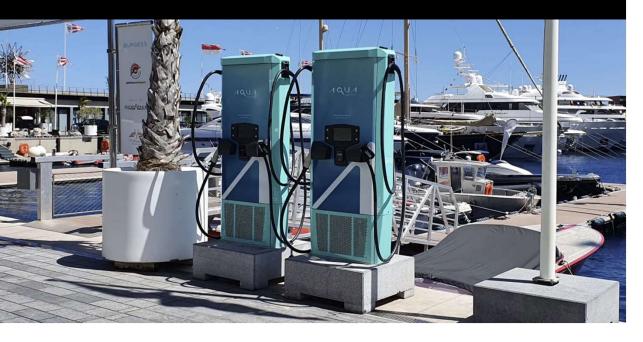


DECEMBER 21, 2021

Tritium partners with Aqua superPower to expand charging network for electric boats

Scooter Doll - Dec. 21st 2021 9:01 pm PT

@SCOOTERDOLL





SUMMARY

Consider All
Potential Sources

Leverage Partnerships

Focus on the Value You Provide



