



Municipal Vulnerability Preparedness (MVP)



State and local partnership to build resiliency to climate change

1. Engage Community

2. Identify CC impacts and hazards

3. Complete assessment of vulnerabilities & strengths

4. Develop and prioritize actions

5. Take Action

Support for nature-based solutions & conservation



“Projects that propose **nature-based solutions** or strategies that rely on green infrastructure or **conservation and enhancement of natural systems** to improve community resilience will receive higher scores.”

EXECUTIVE OFFICE OF ENERGY & ENVIRONMENTAL AFFAIRS

Matthew A. Beaton, Secretary

Grant Announcement

Combuys Bid # BD-18-1042-ENV-ENV01-25921

Request for Responses (RFR) ENV 18 POL 03

Dated: April 13, 2018

MUNICIPAL VULNERABILITY PREPAREDNESS GRANT PROGRAM (MVP) IMMEDIATE NEEDS ROUND FY 18

MVP ACTION GRANT

and technical assistance for municipalities who have
re Office of Energy and Environmental Affairs (EEA) as
Municipality Preparedness (MVP) Community (“MVP
adaptation actions identified through the MVP planning
vulnerability assessment and action planning that has led to

Municipal Vulnerability Preparedness Grant Program supports
Integrated Climate Change Strategy for the
funding and technical support to cities and towns to
given climate change vulnerability assessments and

priority action plans to improve the municipality’s resilience to top natural and climate-related
hazards using the Community Resilience Building (CRB) Workshop Guide
(communityresiliencebuilding.org). The MVP program is split into Planning Grants, which
result in a completed CRB process and MVP plan, leading to designation as an “MVP
Community,” and MVP Action Grants (outlined through this opportunity), which seek to
implement key priorities and projects identified through the MVP Planning Grants.

- C. ELIGIBLE PROJECTS:** Funding is to advance priority climate adaptation actions identified by
“MVP Communities” to address climate change impacts resulting from extreme weather, sea
level rise, inland and coastal flooding, severe heat, and other climate impacts. (See further detail
on eligible projects in Section 2B.). Projects that propose nature-based solutions or strategies
that rely on green infrastructure or conservation and enhancement of natural systems to improve
community resilience will receive higher scores.

Thank you!

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