CDBG-DR/MIT Completion Report

This completion report should be submitted with your final QPR at project close-out. Based on your CDBG-DR/MIT project, please specify which performance measures apply to your project by inputting the corresponding number/amount in the accomplishment column.

Performance Measures	Accomplishments
# acres of newly added or improved green space	_____
# acres of wetlands created	_____
# cubic feet of stormwater storage added	_____
% decrease in affluent discharged	_____
% decrease in area inundated by flooding	_____
% decrease in disruption hours to residents and businesses from impacts of storm events	_____
% decrease in NFIP CRS score	_____
% decrease in road closures. in target area during a flood event	_____
% decrease water surface elevation level during a flood with a qualifying event	_____
$ estimated flood loss avoidance	_____
$ Funds allocated for water management/flood mitigation improvements	_____
$ Funds allocated for water-quality improvements	_____
% increase in acres of cropland protected from flooding	_____
% increase in groundwater infiltration	_____
% increase in number of acres converted to open space	_____
% increase in pumping capacity	_____
# jurisdictions with enacted resiliency plans/ordinances	_____
# linear feet of streams restored	_____

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occupied structures in floodplain _____

of acres green infrastructure created _____

# of acres green space created _____

# of acres green space preserved _____

# of acres no longer vulnerable to flood events _____

# of acres of native vegetation planted _____

# of acres with improved multiple hazard risk mapping _____

# of brownfield acres converted to wetland _____

# of buildings (non-residential) _____

# of climate action plans completed _____

# of communities with standards exceeding NFIP _____

# of community engagement meetings/events _____

# of containment systems constructed _____

# of disaster recovery plans completed _____

# of ecological actions identified _____

# of Elevated Structures _____

# of energy plans completed _____

# of entities at resilience meetings _____

# of fewer outages of critical facilities and utilities _____

# of floodplain design standards updated _____

# of green infrastructure projects constructed _____

# of greenspace users _____

# of Hazard Mitigation Plans prepared _____

# of infrastructure design standards updated _____

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# of legislative actions taken to improve resiliency	_____
# of Linear feet of Public Improvement	_____
# of Linear Feet of Sewer Lines	_____
# of Linear feet of shoreline restored	_____
# of Linear feet of stream restored	_____
# of Linear feet of trails constructed	_____
# of Linear Feet of Water Lines	_____
# of Linear miles of Public Improvement	_____
# of local laws passed	_____
# of mitigation plans completed	_____
# of Non-business Organizations benefitting	_____
# of non-invasive species trees planted on project sites	_____
# of persons at resilience meetings	_____
# of planning studies and initiatives completed	_____
# of plans adopted	_____
# of Plans or Planning Products	_____
# of properties protected from future flooding	_____
# of properties with access above 100-yr flood level	_____
# of public education meetings	_____
# of public facilities	_____
# of pump stations repaired/replaced	_____
# of reduced hours streets are flooded	_____
# of residents protected from future flooding	_____
# of resilience planning recommendations implemented	_____

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of resilience plans created _____

# of revised zoning codes incorporating resiliency adopted _____

# of Section 3 Labor Hours _____

# of small water retention devices/systems installed _____

# of storm water projects implemented _____

# of Stormwater Management Zoning Ordinances adopted _____

% of survey respondents with an increased understanding of flood risks and water management issues _____

# of Targeted Section 3 Labor Hours _____

# of Total Labor Hours _____

# of vacant lots repurposed _____

# of water control structures repaired/replaced _____

# of water management/flood maps updated _____

# of water management/flood plans completed _____

% reduction in emergency maintenance costs _____

% reduction in energy costs _____

% reduction in loss of service _____

% reduction of sanitary sewer overflows _____

% reduction of water surface elevation level _____

% reduction of watershed nitrate loading _____

# of structures harden against future flood events _____

Projected Low/Mod _____

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Please include the name and contact information of the person completing this form.

Name: _____

Date: _____

Email: _____

Phone Number: _____