US EPA ARCHIVE DOCUMENT

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PROJECTED ENVIRONMENTAL RESULTS FOR WASTEWATER and STORMWATER PROJECTS			
Project Name:		**Grant Number:**	
Watershed Name & 8-digit USGS Cataloging No.(1)			
EPA Strategic Plan Goals	**Environmental Result**	**Environmental Output**	**Env Measures**
1. EPA Goal 2: Safe and Clean Water. **Objective 2:** Protect the quality of rivers, lakes, and streams on a watershed basis and protect coastal and ocean waters. **Subobjective 2.2.1.** Protect and improve water quality on a watershed basis.	Provide wastewater treatment capacity to households	Population served by the project.	
		Capacity of New Plant (MGD)	
		Increase capacity of Plant Upgrade (MGD)	
		Storage Capacity of New Reservoir (MG)	
		Sewer Extensions (LF)	
		Sewer Rehab (LF)	
	Reduce the load of pollutants discharged to waters of the U.S. Purpose of Project (Select as many as applies)	Compliance /Public Health (Y/N)	Yes No
		Conservation/Reuse (Y/N)	Yes No
		Regionalization/Consolidation (Y/N)	Yes No
		Security (Y/N)	Yes No
		Infrastructure Improvement (Y/N)	Yes No
		Improve or Maintain Water Quality (Y/N)	Yes No
		Stormwater control (Y/N)	Yes No
	Improve discharge to impaired water body	Is receiving water body impaired? (Y/N)	Yes No
2 EPA Goal 4: Healthy Communities and Ecosystems. **Objective 3:** Protect, sustain, and restore the health of natural habitats & ecosystems. **Subobjective 4.3.2:** Net gain/loss in number of acres of wetlands. No. of watershed-based wetlands and stream corridor projects.	Protects, enhances, or creates wetlands (acres), riparian buffers (stream miles), or habitat for threatened/endangered (T/E) species (acres).	Acres of wetlands	
		Miles of buffer	
		Acres of T/E habitat	
3 EPA Goal 5: Compliance and Environmental Stewardship. **Objective 2:** Improve environmental performance through compliance with environmental requirements, pollution prevention, and promoting environmental stewardship.	Implements water conservation	Results in water conservation (MGD) including water reuse	
	Implement energy conservation	Results in energy conservation (BTUs)	