

**United States House of Representatives
Committee on Appropriations**

Project Request Summary

General Information

Member

The Honorable Robert E. Latta

Staff Contact

Allison Witt

Email Address

allison.witt@mail.house.gov

Subcommittee, Agency and Account Information

Subcommittee

Interior and Environment

Agency

Environmental Protection Agency

Account

STAG Water and Wastewater Infrastructure Project

Project Information

Grantee State

OH

Grantee Name

City of Bowling Green Department of Public Utilities

Project Name

Combined Sewer Overflow Improvements Project

Project Location

Purpose of Project

Detailed Project Description

The City of Bowling Green's Wastewater Treatment Plant is required by the terms of its Ohio Environmental Protection Agency National Pollutant Discharge Elimination System (NPDES) permit, effective June 1, 2006, to develop and submit a Combined Sewer Overflow (CSO) Long Term Control Plan. The funds will be used to implement the City of Bowling Green's Comprehensive Wastewater Strategy to implement the Maple Street Wetland Project to remove clean water from the combined sewer system.

Total estimated cost of the project based on facilities plan or preliminary engineering report

\$2,100,000

Amount requested (cannot be greater than 55% of the total project amount)

\$1,000,000

Amount received from past appropriations

None

Does the community have a financing plan certified by an authorized local official

demonstrating how it will cover the 45% matching funds?

Yes

Intended Recipient of Funds

City of Bowling Green Department of Public Utilities
304 North Church Street
Bowling Green, OH 43402

Is the recipient a for-profit entity?

No

Explanation of the request (must include purpose and why it is a valuable use of taxpayer funds)

The City of Bowling Green's Wastewater Treatment Plant is required by the terms of its Ohio Environmental Protection Agency National Pollutant Discharge Elimination System (NPDES) permit, effective June 1, 2006, to develop and submit a Combined Sewer Overflow (CSO) Long Term Control Plan. The funds will be used to implement the City of Bowling Green's Comprehensive Wastewater Strategy to implement the Maple Street Wetland Project to remove clean water from the combined sewer system.

URL where this information will be posted (please put the address of the specific page)

http://latta.house.gov/app_sub.shtml

Logout Allison

Appropriator²⁰¹⁰ U.S. House of Representatives, Committee on Appropriations

Existing Requests New Requests Request Letters Expert Mode

**Project Request
Fiscal Year 2010**

Your request has been saved and is visible to Committee staff.

Please print out this request for your records.

The following is a copy of your request. | PDF Version

Information about your submission

ID 47161
 Date/Time Submitted Fri Apr 03 14:16:02 -0400 2009
 Submitted from IP Address 143.231.147.8

Project Request Summary**General Information**

Member The Honorable Robert E. Latta
 Staff Contact Allison Witt
 Phone Number 6-4329
 Email Address allison.witt@mail.house.gov

Subcommittee, Agency and Account Information

Subcommittee Interior and Environment
 Agency Environmental Protection Agency
 Account STAG Water and Wastewater Infrastructure Project

Project Information

Priority 11th
 Project Name Combined Sewer Overflow Improvements Project
 Project Description The City of Bowling Green's Wastewater Treatment Plant is required by the terms of its Ohio Environmental Protection Agency National Pollutant Discharge Elimination System (NPDES) permit, effective June 1, 2006, to develop and submit a Combined Sewer Overflow (CSO) Long Term Control Plan. The funds will be used to implement the City of Bowling Green's Comprehensive Wastewater Strategy to implement the Maple Street Wetland Project to remove clean water from the combined sewer system.
 Where is this authorized? None
 Request Amount \$1,000,000
 President's Budget Request

Add another project

Review existing requests (requires username and password)

US House of Representatives, Committee on Appropriations, 2007-2009. This work governed by 17 USC 105.