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
Commerce, Justice, Science

Agency
Department of Commerce

Account
NOAA - National Ocean Service Operations, Research and Facilities

Project Information

Project Name
Monitoring of Lake Erie Water Quality with Remote Sensing

Intended Recipient/Grantee
Bowling Green State University

Project Description
Bowling Green State University and Heidelberg College, in partnership with the consortium partners of OhioView and the Great Lakes Environmental Research Laboratory (GLERL), requests $500,000 in the FY2009 Commerce-Justice-State Appropriations Bill and Report for real-time, continuous monitoring and assessment of harmful algal blooms and coliform in Lake Erie and its southern-shore tributaries. This research is authorized by the Harmful Algal Bloom and Hypoxia Amendments Act of 2003.

Purpose of Project
Funds will be used to develop the systems for determining cyanobacteria in Lake Erie and in local water supplies and to continue to collect data and analyze it for further study. Funds will support scientific personnel, collaborator work and provide supplies/equipment to accomplish the monitoring process.

Amount Requested
$500,000

FY2009 Funding Level
$352,500

President's Budget Request
$0

Non-Federal Cost Share

$0

Statutory Authorization for Requested Project

Intended Recipient of Funds

Bowling Green State University
106 University Hall
Bowling Green, Ohio
Bowling Green, OH 43403

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 project continues to monitor Lake Erie waters by satellite for harmful algal blooms. It will continue to support the development of bioreporters and a model for predicting changes in nutrient load in Lake Erie will be tested.

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

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

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Project Request
Fiscal Year 2010

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Information about your submission

ID	47849
Date/Time Submitted	Fri Apr 03 16:53:21 -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	Commerce, Justice, Science
Agency	Department of Commerce
Account	NOAA - National Ocean Service Operations, Research and Facilities

Project Information

Priority	2nd
Project Name	Monitoring of Lake Erie Water Quality with Remote Sensing
Intended Recipient/Grantee	Bowling Green State University
Location (City and State)	Bowling Green, Ohio
Project Description	Bowling Green State University and Heidelberg College, in partnership with the consortium partners of OhioView and the Great Lakes Environmental Research Laboratory (GLERL), requests $500,000 in the FY2009 Commerce-Justice-State Appropriations Bill and Report for real-time, continuous monitoring and assessment of harmful algal blooms and coliform in Lake Erie and its southern-shore tributaries. This research is authorized by the Harmful Algal Bloom and Hypoxia Amendments Act of 2003.
Purpose of Project	Funds will be used to develop the systems for determining cyanobacteria in Lake Erie and in local water supplies and to continue to collect data and analyze it for further study.

	Funds will support scientific personnel, collaborator work and provide supplies/equipment to accomplish the monitoring process.
Amount Requested	$500,000
FY2008 Funding Level	$352,500
President's Budget Request	$0
Non-Federal Cost Share	$0
Statutory Authorization for Requested Project	

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