U.S. Army Corps of Engineers
Interagency and International Services

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**Martin Wargo
Environmental Analysis
Team Leader**

This month, the USACE Buffalo District IIS Team is excited to share our environmental analysis and compliance capabilities. Showcased are a number of our most utlized capabilities. For more information, please click the link below to visit our IIS webpage.

Environmental Analysis Services

Responsible for environmental compliance aspects during the planning, design, construction, and operational phases of projects, including public and inter-agency environmental coordination and outreach. Conducts or oversees design of ecosystem restoration projects. Provides environmental engineering and environmental health support to applicable projects. Collects and analyzes appropriate environmental data to be used in the preparation of all required documentation for compliance with all federal, state, and local environmental regulations.

Summary of Capabilities

National Environmental Policy Act (NEPA) compliance

- Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) compliance
- Endangered Species Act compliance (e.g., Indiana bat, NLE bat)
- Clean Water Act compliance (i.e., Sections 401, 402 & 404)
- Development of field sampling plans for sediment analysis and fish & wildlife habitat evaluations
- Evaluation and treatment of aquatic invasive species
- Evaluation & design of aquatic ecosystem restoration projects (e.g., dam removal, fish passage, wetland creation/restoration, riparian corridor restoration)
- HTRW Investigations
- Environmental Risk Assessments
- Geotechnical Investigations Application of Geographic Information Systems (GIS) to environmental resources analysis

Click here to visit IIS EA web page

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