



ONONDAGA LAKE PARTNERSHIP PROJECT MANAGEMENT INFORMATION SYSTEM

Project Description: The intent of this project is to establish an accurate and comprehensive project database to aid the Onondaga Lake Partnership (OLP) in achieving the goals of the OLP charter. The Project Management Information System (PMIS) establishes a baseline project program that identifies the current and future project needs and resources critical to OLP activities. The data package for each project will include statements of work, budgets, and project schedules. The PMIS will be a comprehensive project database to serve as the repository for lake improvement project data. This database will be capable of producing reports related to project requirements, resources, scheduling, and technical data. An on-line OLP virtual document library has also been developed as part of this project. The library consists of the known studies and reports conducted by OLP member agencies on Onondaga Lake cleanup projects

Location: The PMIS deals with all projects performed as part of the Onondaga Lake Partnership by the U.S. Army Corps of Engineers, Onondaga County, the City of Syracuse, the U.S. Environmental Protection Agency, the New York State Attorney General's office, and the New York Department of Environmental Conservation representing the Office of the Governor.

Project Sponsor: Onondaga County serves as the non-Federal sponsor of this Onondaga Lake Partnership project, and the U.S. Army Corps of Engineers serves as the Federal sponsor.

Current Status: Project status is as follows:

- Existing documents have been scanned and uploaded into the on-line document library. New documents are uploaded to the library as they become available.
- Parsons was awarded a task order for development and operation of the PMIS through December 2005. The OLP selected WebPros to host the PMIS website beginning in January 2006.
- USACE is initiating a scope of work (SOW) to centralize management and maintenance of the PMIS database through March 2007. This SOW includes establishing a more efficient quarterly reporting procedure to ensure the PMIS contains accurate and timely project data.

