TOWN OF MONTVILLE REQUEST FOR PROPOSAL DESIGN AND IMPLEMENT SCADA SYSTEM UPGRADE

Town of Montville Water Pollution Control Authority

Is seeking Proposals for an engineering firm to design and implement a SCADA system upgrade

PROJECT OVERVIEW

The Town of Montville, CT is seeking an engineering firm to design and implement a SCADA system upgrade. The project consists of four tasks:

- Upgrading the SCADA system to support 25 sewer pump stations.
- Integration of existing RSView 32 screens into the clients new Factory Talk View SE software.
- Adding redundant SCADA computers and software to match the current configuration.
- Add XLReporter software to one SCADA computer and develop reports.

QUALIFICATIONS OF THE FIRM

The Town requires that this project be performed by an engineering firm that has in-house capabilities to perform integration services. The firm shall also have in-house service that provides 24|7|365 availability of service technicians. The firm shall have an office and technicians available within one hour of the plant for service.

Design drawings shall be done by a Registered Professional Engineer licensed to practice in Connecticut and shall be shop drawing quality.

Three copies of the proposal must be received in the WPCA office located at 310 Norwich-New London Turnpike Uncasville, Connecticut 06382 no later than 2:00 p.m. on Friday November 2, 2012

PROPOSAL PROCESS AND TIMELINE

All proposals must be received at the WPCA Administrators Office, attention Brian Lynch, 310 Norwich-New London Turnpike Uncasville, Connecticut 06382, prior to the due date. All proposals are due no later than November 2, 2012 at 2:00 p.m. All proposals must be marked-"WPCA SCADA Proposal". All bids must be signed by a company official. At 2:00 p.m. on November 2, 2012 the bids will be opened publicly and read aloud at the Town Hall.

THE TOWN OF MONTVILLE WATER POLLUTION CONTROL AUTHORITY RESERVES THE RIGHT TO REJECT ANY OR ALL BIDS AND WAIVE THE INFORMALITIES OR IRREGULARITIES IN THE BID PROCEDURE OR BIDS