

**Information to be included in all Legislation authorizing entering into a Contract:**

1. **The names, contract compliance no. & expiration date, location by City/State and status of all companies (NPO, MAJ, MBE, FBE, HL1, AS1, or MBR) submitting a competitive bid or submitting an RFP or RFSQ.**

<u>Name</u>	<u>C.C. No./Exp. Date</u>	<u>City/State</u>	<u>Status</u>
Telvent USA Corporation	52-1366064 – 8/18/12	Houston, TX	MAJ

2. **What type of bidding process was used (ITB, RFP, RFSQ, Competitive Bid).**

Formal competitive bids were opened on December 21, 2011.

3. **List the ranking and order of all bidders.**

1. Telvent USA Corporation      \$760,835.25

4. **Complete address, contact name and phone number for the successful bidder only.**

Telvent USA Corporation  
7000A Hollister Rd., Houston, TX 77040  
Oscar Leal, V.P., (713) 939-9399

5. **A full description of all work to be performed including a full description of work to be performed during any known phasing of the contract.**

Installation of an upgraded Supervisory Control and Data Acquisition (SCADA) system network, compatible with Hap Cremean Water Plant's existing Remote Terminal Units (RTU's) and Programmable Logic Controllers (PLC's), operating under the current Oasys-6.3UX SCADA system, system software, a product of Telvent USA Corporation, and including a new Process Information Historian which shall operate, under embedded OSIsoft PI 2010 series software, in parallel with the existing SCADA historical subsystem, and such other work as may be necessary to complete the contract in accordance with the plans and specifications.

6. **A narrative timeline for the contract including a beginning date, beginning and ending dates for known phases of the contract and a projected ending date.**

Work under this contract shall be completed within 275 calendar days after the NTP is issued.

7. **A narrative discussing the economic impact or economic advantages of the project; community outreach or input in the development of the project; and any environmental factors or advantages of the project.**

This project is necessary to maintain and upgrade the Automated Process Control System for the Hap Cremean Water Plant (HCWP). Upgrades are necessary to accommodate upcoming (2012) changes in the treatment process at HCWP which in turn will allow the plant to continue to operate efficiently and remain in compliance with the Safe Drinking Water Act and other OEPA standards. The HCWP is an essential and integral component in the Columbus area water supply and treatment infrastructure. Adequate supply of water is essential to economic growth and development. There were no public meetings held regarding this work. The HCWP is a secure facility and is not a publically accessible building. There will be no negative environmental impacts with implementation of this project.

8. **An estimate of the full cost of the Contract including a separate estimate of any and all phases or proposed future contract modifications.**

\$760,835.25 –contract with Telvent USA Corporation