

Solicitation Number: Q-14-004-MR

# Broadband Access Points & Programmable Logic Controllers Replacement – Phase 1

## **ADDENDUM #2 – 04:00 PM Central | February 24, 2014**

This addendum answers questions submitted before the deadline.

#### Answers to Questions

1. Can a firm that was involved with the SCADA Master Plan project (prime or sub consultant) be included in this RFQ as a prime or sub consultant?

#### Response:

Yes.

2. During the pre-submittal conference presentation on page 10 of the slide presentation, the scope includes "Radio communication system will allow for future remote calibration of field monitoring and control equipment and reduction of time for signals to be received / transmitted for pump stations". Please clarify the owner's expectation or meaning of "will allow for future remote calibration of field monitoring and control equipment."

#### Response:

Equipment currently available on the market might not allow for the desired remote calibration of monitoring equipment. The detailed evaluation and feasibility of any current or future remote calibration capabilities will be performed during the Design Phase of this project.

### **End Answers to Questions**

No other items, dates or deadlines for this RFQ are changed.

### **END ADDENDUM #2**