

## **ATTACHMENT A**

This Solicitation is a Contract Document and is a request for proposal in connection with the Contract awarded by the Office of Management and Enterprise Services as more particularly described below. Any defined term used herein but not defined herein shall have the meaning ascribed in the General Terms or other Contract Document.

### **BACKGROUND**

The Oklahoma Water Resources Board's Water Quality-Groundwater section maintains a statewide network of recorder wells utilizing In-Situ Level Troll 400, Level Troll 500 and Aqua Troll 200 Data Loggers. These wells are widely distributed across the state of Oklahoma. We are in the process of converting existing non-telemetered continuous data sites to cellular telemetry and also expanding the network by converting other discrete water level sites to telemetry sites. In total 62 sites will require telemetry. There are very specific requirements for the section to achieve this goal. Currently, the network employs In-Situ VuLink telemetry systems for the remainder of its sites and any new equipment must be fully interchangeable to allow for maintenance and replacement in existing installs. Equipment must also be easily adaptable to fit within existing data flows. The following is a list of those requirements.

### **PURPOSE**

The Contract is awarded on behalf of The Oklahoma Water Resources Board for a supplier to assist in the process of replacing sensors while maintaining the existing parts of the deployments (cables, connectors, telemetry, etc.) and expanding the network to include new wells. There are very specific requirements for the section to achieve these goals. The main requirements are that equipment fit within the existing network without the need for extensive development of infrastructure or procedures. This includes the ability to swap and replace sensors onto existing cables/connectors to maintain the existing network and allow equipment to be moved between sites as needed. New cabling and connectors must also be able to be deployed to replaced damaged equipment. All new equipment must work with telemetry systems already in place and not require the purchase and installation of new equipment. Additionally, new equipment must not require the development of new data flow and maintenance procedures or require new software purchases. To meet these requirements, we believe In-Situ brand or an approved equal equipment is needed.

#### **1. Contract Term and Renewal Options**

This is a one-time purchase and delivery with no renewal options.

## **2. Scope of work**

Certain Contract requirements and terms are attached hereto as Exhibit 1, and Exhibit 2, and incorporated herein.