

**SOUTH VALLEY WATER RECLAMATION FACILITY
NOTICE OF SOLE SOURCE PROCUREMENT**

August 11, 2020

Pursuant to UTAH CODE ANN. §63G-6a-802, public notice is hereby given that South Valley Water Reclamation Facility (“SVWRF”) intends to conduct a sole source procurement for the purchase of equipment, installation, configuration, and programming of a digital radio system.

| | |
|---|---|
| Conducting Procurement Unit: | South Valley Water Reclamation Facility |
| Procurement Unit Acquiring Procurement Item: | South Valley Water Reclamation Facility |
| Solicitation Opening Date: | August 11, 2020 |
| Solicitation Closing Date: | August 19, 2020 |
| Issuing Procurement Unit Contact Information: | Lee Rawlings (801) 566-7711 Monday–Thursday 9:00 a.m.-4:00 p.m. |

This procurement involves the purchase of all equipment and hardware to install a digital two way communication system at this facility along with the programming to get the system operational. This system will also be tied in to the digital radio system at the Jordan Basin WWTP which is currently in service. If, for any reason, any party does not agree that this sole source purchase is applicable, they should contact the Issuing Procurement Unit Contact person listed above.

It is the intent of this sole source procurement to meet the following equipment specifications:

The main components of the radio system to include 2 SLR8000 repeaters, 2 UHF modules, 2 linked capacity plus operation, 2 420-480 Mhz 2.5 dB fiberglass collinear antennas, 300 ft ½” coax. The major components of the PTP System to include 2 RadWIN 2000 5.8, 2 3ft pole antennas, 2 radomes. The major components of the SCADA SIP interface to include 1 JPS Interop Gateway, 2 XPR550e Control Stations, 2 Power supplies XPR5000 with hood, 2 JPS radio interface cables, 2 HPMSR2003 AC routers and 2 HP Procurve 2530-24 switches. Miscellaneous brackets, cables, cable trays, clamps, wires, brackets, connectors, and hangers to complete installation of the system. Installation also includes all related technical services to install the equipment and get the system up and running.

This sole source procurement is appropriate for the following reasons: 1) The procurement utilizes State contract pricing for equipment, installation and programming, and 2) The procurement is done in consideration of standardization / compatibility with existing equipment at the Jordan Basin WWTP which will also be connected into the radio system, 3) Basic operation and maintenance for the two systems performed by SVWRF personnel, and 4) Transitional costs are unreasonable or cost prohibitive.

The final decision for this sole source procurement will be made no earlier and no later than August 19, 2020 at 12:00 PM.

South Valley Water Reclamation Facility intends to award this sole source procurement to McIntosh Communications. Parties who wish to obtain a copy of the procurement documents or additional information related to this sole source

procurement can be found on our website at www.svwater.com in the Engineering menu under tab for Digital Radio System.