

SAN ANTONIO WATER SYSTEM PURCHASING DEPARTMENT

Issued By: **Robert Garcia**
BID NO.: **11-1139**

Date Issued: **June 9, 2011**

**FORMAL INVITATION FOR BIDS
FOR PURCHASE AND INSTALLATION OF MOTOROLA WIRELESS EQUIPMENT
ADDENDUM NO. 2**

Sealed bids addressed to the Purchasing Director, San Antonio Water System, 2800 US Hwy 281 North, P.O. Box 2449, San Antonio, TX 78298-2449 will be received until **3:00 p.m., June 14, 2011** and then publicly opened and read aloud for furnishing materials or services as described received herein below,

The San Antonio Water System Purchasing Department is willing to assist any bidder(s) in the interpretation of bid provisions or explanation of how bid forms are to be completed. Assistance may be received by visiting the Purchasing Office in the SAWS Main Office, 2800 US Hwy 281 North, San Antonio, TX 78212, or by calling (210) 233-3819.

This invitation includes the following:

Invitation for Bids
Terms and Conditions of Invitation for Bids

Specifications and General Requirements
Price Schedule

The undersigned, by his/her signature, represents that he/she is authorized to bind the Bidder to fully comply with the Specifications and General Requirements for the amount(s) shown on the accompanying bid sheet(s). By signing below, Bidder has read the entire document and agreed to the terms therein.

Signer's Name: _____ Firm Name: _____
(Please Print or Type)

Address: _____

Signature of Person Authorized to Sign Bid _____ City, State, Zip Code: _____

Email Address: _____ Telephone No.: _____

Fax No.: _____

Please complete the following:

Prompt Payment Discount: _____% _____days. (If no discount is offered, Net 30 will apply.)

Please check the following blanks which apply to your company:

Ownership of firm (51% or more):

Non-minority Hispanic African-American Other Minority (specify) _____

Female Owned Handicapped Owned Small Business (less than \$1 million annual receipts or 100 employees)

Indicate Status: Partnership Corporation Sole Proprietorship Other (specify) _____

Tax Identification Number: _____

On Page 11 of 27 of original bid document under **STANDARD REQUIREMENTS** add the following:

17. A Performance Bond in the total amount of the project will be required from successful bidder. Bidders must provide a letter with submittal from Bonding Company stating that in the event of award, bidder will be able to provide the requested Performance Bond.

18. **SPECIAL REQUIREMENTS**

The following factors shall be considered the minimum qualifications for prospective Bidders:

1. **Experience:** Bidder must provide a description of its operational structure, including resumes of Project Supervisory Personnel, model of equipment installed, years of experience, and manufacturer certifications which reflects that it has been actively engaged for a minimum of three (3) consecutive years as a contractor providing outdoor wireless installation services.
2. **References:** The bidder must have performed at least Three (3) customer installations of the above requirements. The bidder must provide references for these customer installation to include: Company name, Contact person for company, and phone number of the contact person.
3. Safety Climbing requirements are as follows:

Contractors are required to follow applicable OSHA Standards ([29 CFR 1926.502](#)) and Training Requirements ([29 CFR 1926.503](#)) and their own internal Safety Programs, regarding Fall Protection. Contractor must be protected from falling distances of $\geq 6'$, to climb tanks and walk/work on structures with potential falls, they have to use Fall PPE (harnesses, cable grabs, and lanyards). Contractors' shall require Fall PPE to be compatible with SAWS fall arrestor systems.

SAWS requires Contractor to use the DBI-Sala Safety Harness system.

On page 13 of 27 of original bid document under **SPECIFICATIONS – Motorola Installation – Scope of Work** under Item 5 and 8 the following information was added to the current items as follows:

- | | |
|--|---|
| 5. Seale Road
254 Seale Road, 78219 | Install 1 PTP800 w/ 2.6' antenna to Austin Tank
Supply and install pipe mount system to support antenna.
Pull LMR-400 cable from top of tank (approx. height 60'), through underground vault into communication cabinet.
Remove PTP400 equipment and return to SAWS. |
| #5 Seale RD | Seale Road: Pull LMR cable through existing 1” conduit, if conduit is not large enough, armored cable may be substituted and run on the exterior of tank and tied to conduit. |

8. **Cherry Street**
725 S. Cherry St., 78203

Install 1 PTP800 with 3' antenna on building roof
top to General McMullen
Run LMR-400 cable through building up to roof, run from IS room
to roof is approximately 80'.
Some conduit will need to be installed on the exterior of building
(approx. 16')
Existing PTP400 pipe mount maybe sufficient, if not, supply and
install new mounts.
Remove PTP400 equipment and return to SAWS.

#8 Cherry St

**Cherry Street: Contractor to furnish and install approximately
15' of conduit on the exterior of building. Conduit shall be
installed from the wall penetration (interior to exterior) and
run up the wall to the roof. Conduit is not required for runs
inside the building. Conduit shall be large enough to
accommodate the LMR-400 cable.**

IT IS NECESSARY TO RETURN THIS ADDENDUM WITH YOUR BID.