

**United States of America**  
**Harlingen Irrigation District No. 1, Cameron County, Texas**  
**Water Conservation Project**  
**ADDENDUM 1**

for

Open Channel Acoustic 2D Velocity Measurement Sensors for a Telemetry and Flow  
Measurement Sites Project

**ADDENDUM NUMBER 1**

This Addendum forms a part of the Contract and the INVITATION FOR PROPOSAL and clarifies, corrects or modifies the original INVITATION FOR PROPOSAL dated September 2, 2003.

**Project Document Revisions:**

Add Notice to Bidders immediately following page 1 of the INVITATION FOR PROPOSALS dated September 19, 2003.

This addendum consists of 2 pages/sheets total.

## **Notice to Suppliers**

Harlingen Irrigation District Cameron County No. 1 (“the District”) is requesting responses to a Request for Competitive Sealed Proposals (RFP) from qualified firms interested in supplying approximately 20 high technology, Open Channel Acoustic 2D Velocity Measurement Sensors for a Telemetry and Flow Measurement Sites Project, located in Cameron County, Texas. RFP packages will be available beginning September 3, 2003 at the Harlingen Office of Axiom-Blair Engineering at 1222 E. Tyler Street, Suite F, by first contacting Max Phillips at 956-536-4928. Alternatively, the RFP package may be downloaded after 8 am on September 3<sup>rd</sup>, 2003 using the Internet at <http://axiomblairengineering.com/awbprojs/hidcc/bnsindex>.

The proposals shall conform to the requirements of the Texas Statutes for Local Governments, Title 8, Chapter 252.021, Subchapter B.

Sealed proposals must be received no later than 9 AM local time on Wednesday September 24<sup>th</sup>, 2003 at Axiom-Blair Engineering office at 1222 E. Tyler Street, Suite F Harlingen Texas 78550. The technical contact for this RFP is Tim Stanley and he can be reached at 512-451-7100 or [tstanley@wt.net](mailto:tstanley@wt.net). The receiving agent is Max Phillips and he can be reached at 956/536-4928. All communications regarding this RFP should be addressed to either Tim Stanley or Max Phillips at the above address and telephone numbers.