



City of San Antonio

Contract Summary Sheet

Date: 5/29/2014
Agenda Item: 14-910

Name/Title (Caption as shown on agenda): Automated Flood Warning System Parts 6100003594 LM	
Brief Description of Item(s) and Use: This contract will provide the San Antonio Transportation & Capital Improvements Department, Public Works Division with a vendor to provide replacement parts for the Automated Local Evaluation in Real Time (ALERT) warning signal system. This automated warning signal system provides early flood detection warning in zones located throughout the City. The ALERT system provides notification to drivers of low water crossing street closures. This contract provides for the purchase of Original Equipment Manufacturer (OEM) parts allowing the Public Works Division's personnel to provide maintenance and repairs to the warning signal system.	
Total \$:	\$119,000.00 annually
Contract Period:	Upon award through March 31, 2015 with two, one year renewal options
Method of Procurement:	Sole Source
Price Trend:	7.85% increase due to increase in cost of OEM parts from the awarded 2009 contract
Contract Info:	Formal ____ Annual <u>X</u> Support/Maintenance ____ Lease ____
Recommended Contractor(s):	High Sierra Electronics, Inc., 155 Spring Hill Dr, Suite 106, Grass Valley, CA 95945
Previous Contractor(s):	High Sierra Electronics, Inc., 155 Spring Hill Dr, Suite 106, Grass Valley, CA 95945
Comments:	N/A
Anticipated Future Requirements and Action:	N/A
Procurement Alternative:	Should this contract not be approved, the Public Works Division would be required to procure parts on an as needed basis, which could lead to inconsistent pricing and delivery delays. Without a fully operational flood warning system the residents of San Antonio would lose the benefit of automated warnings of low water crossing street closures; the Public Works Division would be required to send barricade operators to close off the roads manually each time there is a severe rain storm throughout the City.
Using Department (s):	Public Works

