

	<div style="text-align: center;"><b>AGENDA ITEM SUMMARY</b></div> <div style="border: 1px dashed purple; padding: 5px; float: right; margin-top: 10px;"> <b>District Impacted</b>  <input type="checkbox"/> 1 = Anzollitto  <input type="checkbox"/> 2 = Woolard  <input type="checkbox"/> 3 = Tye  <input type="checkbox"/> 4 = Cisneros  <input type="checkbox"/> 5 = Handren  <input checked="" type="checkbox"/> All </div>
<b>AGENDA DATE</b>	<i>November 13, 2018</i>
<b>DESCRIPTION</b>	CONSIDER RESOLUTION NO. 2018-R104; A RESOLUTION AUTHORIZING THE CITY MANAGER TO ENTER INTO AND MANAGE AN AGREEMENT WITH SAMCO LEAK DETECTION FOR PHASE 2 OF WATER SYSTEM LEAK DETECTION SERVICES.
<b>STAFF'S RECOMMENDED ACTION (be specific)</b>	Approve Resolution No. 2018-R104; authorizing the City Manager to contract with SAMCO Leak Detection to perform a leak survey on the second half of the City's potable water distribution system in an amount not to exceed \$39,994.00.
<b>CONTACT PERSON</b>	Michael G. Mann – Utilities Director
<b>SUMMARY</b>	<p>In the first quarter of 2018, the Council authorized expenditure of funds to do leak testing on approximately one-half of the City's potable water distribution system. It had been approximately ten years since we had done an audit, and the Council agreed to fund that work out of fund balance.</p> <p>No large leaks were found, but several small leaks were identified using the computer aided sound detection process. Most of the leaks were at fire hydrants and other fittings. Repairs have been made, and we expect this will have a positive effect on our unaccounted-for water loss.</p> <p>This fiscal year, we budgeted \$40,000 to complete the study on the remainder of the system. We negotiated a price with SAMCO to complete the work considering the extent of our system, and the negotiated amount for the service totals \$39,994.00.</p>
<b>COST</b>	\$39,994.00
<b>SOURCE OF FUNDS</b>	Water Utility Operating Fund
<b>ADDITIONAL INFORMATION</b>	

This summary is not meant to be all inclusive. Supporting documentation is attached.