



Expires 06/30/2022



**LAKE HAVASU CITY**  
**Administrative Services**

**PROCUREMENT DIVISION**

**INVITATION TO BID**  
**BACKUP WATER SUPPLY FACILITIES**  
**PROJECT NO. 108014**  
**ADDENDUM NO. 1**  
**SEPTEMBER 17, 2021**

Attention is called to the following changes, additions, clarifications, responses to questions, and/or deletions to the original solicitation and they shall be taken into account in preparing submissions:

There is no change in the opening date. **Submissions are due no later than 3:00 p.m., Arizona Time, SEPTEMBER 22, 2021**, at the City Clerk’s Office, 2330 McCulloch Blvd. N., Lake Havasu City, AZ 86403.

ITEM	ACTION	DESCRIPTION or ISSUE
1	Question/Response	<p>“Is there a planholders list available?”</p> <p>A list of parties who have expressed an interest in providing a bid for this RFP (the Planholder List) is available at <a href="https://www.lhcaz.gov/budget-and-finance/bids-rfps">https://www.lhcaz.gov/budget-and-finance/bids-rfps</a>.</p>
2	Question/Response	<p>“Could someone in engineering design tell me what the static water level is in the well?  It is important for determining that the water lube pump specified will have adequate lubrication.  We assume we can submit pricing for National Pump.”</p> <p>The static water level in the wells is approximately 25 to 30 feet below ground surface.  National Pump would be considered an “or equal” to the specified pump manufacturer.</p>
3	Question/Response	<p>“Section 08000, The “Vertical Pump Data Sheet” calls for a Goulds pump, are other (pump &amp; motor) manufacturers acceptable if they meet the specified requirements on the data sheet?”</p> <p>Equal products will be acceptable if they are the same or better than the product names listed in function, performance, reliability, quality, and general configuration. Determination of equality in</p>

		reference to the project design requirements will be made by the Owner.
<b>4</b>	<b>Question/Response</b>	<p>“How deep are the wells? We need to know for the level transducer cable length?”</p> <p>The wells are 600 feet deep. The transducers are to be set at the top of the well pumps.</p>
<b>5</b>	<b>Question/Response</b>	<p>“What is the range of the flow meter?”</p> <p>The range of the flow meter required is 0 to 3,000 gpm.</p>
<b>6</b>	<b>Question/Response</b>	<p>“What is the pressure range of the pressure transmitters?”</p> <p>The pressure range of the pressure transmitters required is 0 to 150 psi..</p>
<b>7</b>	<b>Addition</b>	<p>The following requirements are added:</p> <ul style="list-style-type: none"> <li>• Pipe, fittings, valves and other appurtenances conform to the current standards of AWWA, ASA, or the federal government.</li> <li>• The well must be disinfected per Arizona Department of Environmental Quality Eng. Bull. No. 8 or AWWA C654-13 - Disinfection of Wells.</li> <li>• Waterlines (Discharge lines) must be pressure and leakage tested per AWWA C600 for DIP, C605 for PVC, or MAG Section 611.2.2 - Hydrostatic Testing.</li> <li>• All materials that come into contact with water shall conform to ANSI/NSF Standard 61.</li> </ul>

DATE: \_\_\_\_\_

BY: \_\_\_\_\_  
City Signature and Title