



GUAM WATERWORKS AUTHORITY
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IFB No. 2024-19
Submersible Pumps & Motors, Cables, and Splicing Gel
Response to Inquiries No. 5

This addendum serves to revise the previously issued bid documents and/or provides additional information for informational purposes. In cases where the responses below result in modifications to the bid documents, please consider them as amendments to the original IFB 2024-19. The following responses address RFIs received from potential bidders on September 9, 2024.

	QUESTION/INQUIRY AS SUBMITTED:	GWA RESPONSE:												
1.	<p>We would like to request for a 1-week extension on the bid submission for the abovementioned IFB.</p> <p>This is mainly due to the pending RFI, the time needed to communicate, review/clarify the part nos. & specification and obtain the most competitive pricing for GWA.</p>	<p>Due to the critical nature of the equipment needed, the original bid opening schedule on September 12, 2024, at 2:00 p.m. remains unchanged. The timeline cannot be adjusted as it is essential to ensure timely procurement and minimize any potential delays in our operations.</p>												
2.	<p>As per Paige Electric the attached spec P7271-SP90 replaces spec P7271-SP (no longer in production) which was indicated on the IFB for line items 5 & 6.</p> <p>a. Line Item 5 & 6 specification should be amended to reflect current spec P7271-SP90 (Paige part no's remain the same).</p> <p>FLAT PVC - P7271-SP90</p> <table border="1" data-bbox="211 1333 824 1507"> <thead> <tr> <th>PAIGE PN</th> <th>AWG</th> <th># COND'S</th> <th>GRD SIZE</th> </tr> </thead> <tbody> <tr> <td>020078</td> <td>1</td> <td>3</td> <td>6</td> </tr> <tr> <td>020106</td> <td>3/0</td> <td>3</td> <td>6</td> </tr> </tbody> </table>	PAIGE PN	AWG	# COND'S	GRD SIZE	020078	1	3	6	020106	3/0	3	6	<p>Amendment Issued for the Following:</p> <p>Technical Specifications for Item Nos. 5.0 through 6.0 or Approved Equal</p> <p>Following the update from Paige Electric, the specifications for line items 5 and 6 should reflect the current spec P7271-SP90, as the previous spec P7271-SP is no longer in production. The Paige part numbers remain the same.</p> <p>Subsection 2.2 Insulation and Subsection 2.9 Approvals</p> <p>Subsection 2.2 Insulation: Heat and moisture-resistant, THWN-2, meeting the requirements of UL 83 for Type THHN and THWN wires. The insulation is suitable for use in locations with temperatures of 90 degrees Celsius dry or 90 degrees Celsius wet. The insulation thickness complies with UL 83 standards.</p>
PAIGE PN	AWG	# COND'S	GRD SIZE											
020078	1	3	6											
020106	3/0	3	6											

		<p>Subsection 2.9 Approvals:</p> <p>UL: E63611-T NSF: NSF/ANSI CAN 61 & 372 approved</p> <p>Note: These changes are based on Paige Electric's updated specifications for the P7271-SP90 or approved equal.</p>						
<p>3.</p>	<p>There is a typographical error on Bid Line-Item No. 8.... correct Paige part no. is "070010" as per attached spec P7326-SP</p> <p>a. See screencap below</p> <table border="1" data-bbox="212 758 852 1115"> <tr> <td data-bbox="212 758 316 936"> <p>8.0</p> </td> <td data-bbox="316 758 748 936"> <p>Submersible Elec. Cable (500 ft. per spool) 1/0 AWG Conductor Size 3 Insulated Conductors #3 AWG Grounding Conductor Size Paige Part#:070020-<i>incorrect...should be 070010</i></p> </td> <td data-bbox="748 758 852 936"> <p>3 Spools</p> </td> </tr> <tr> <td data-bbox="212 936 316 1115"> <p>9.0</p> </td> <td data-bbox="316 936 748 1115"> <p>Submersible Elec. Cable (500 ft. per spool) 2/0 AWG Conductor Size 3 Insulated Conductors #2 AWG Grounding Conductor Size Paige Part#:070020- <i>correct</i></p> </td> <td data-bbox="748 936 852 1115"> <p>3 Spools</p> </td> </tr> </table>	<p>8.0</p>	<p>Submersible Elec. Cable (500 ft. per spool) 1/0 AWG Conductor Size 3 Insulated Conductors #3 AWG Grounding Conductor Size Paige Part#:070020-<i>incorrect...should be 070010</i></p>	<p>3 Spools</p>	<p>9.0</p>	<p>Submersible Elec. Cable (500 ft. per spool) 2/0 AWG Conductor Size 3 Insulated Conductors #2 AWG Grounding Conductor Size Paige Part#:070020- <i>correct</i></p>	<p>3 Spools</p>	<p><u>Amendment Issued for Line Item 8.0:</u></p> <p>Previously Listed: Paige Part#: 070020</p> <p>Now Corrected To: Paige Part#: 070010</p>
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Bidders are also notified to visit the GWA website: www.guamwaterworks.org to ensure that any addenda to the bid, answers to questions, and reminders are communicated to all bidders during the solicitation process.



 Thomas F. Cruz, P.E.,
 Acting General Manager

9/11/2024

 Date

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