REGIONAL DISTRICT OF NANAIMO

REQUEST FOR TENDER No. 23-040

NANOOSE BAY PUMP STATION NO. 6 UPGRADE AND SANITARY FORCEMAIN REPLACEMENT

Addendum 3
Issued: August 31, 2023

Closing Date & Time: on or before 3:00 PM Pacific Time on September 7, 2023

This addendum shall be read in conjunction with and considered as an integral part of the Request for Tender. Revisions supersede the information contained in the original Tender or previously issued Addendum. No consideration will be allowed for any extras due to any Vendor not being familiar with the contents of this Addendum. All other terms and conditions remain the same.

Questions & Answers:

Please find enclosed Questions & Answer No.2 for this project.

Reminder:

All tenders must be accompanied by a **verifiable digital Bid Bond**, and a **verifiable digital Consent of Surety** as defined by the Surety Association of Canada.

End of Addendum 3

REGIONAL DISTRICT OF NANAIMO
TENDER No. 23-040
NANOOSE BAY PUMP STATION No. 6
UPGRADE AND SANITARY FORCEMAIN REPLACEMENT

Question and Answer Sheet #2

August 31st, 2023

<table>
<tr><td>Question 1</td><td>Is concrete surrounds around the manholes acceptable as the asphalt plant will likely be closed when this work is being completed?</td></tr>
<tr><td>Answer 1</td><td>Concrete surrounds may be installed in place of the specified asphalt surrounds. Concrete used for surrounds shall meet the requirements identified in 'Answer 2' below.</td></tr>
<tr><td>Question 2</td><td>Can you please clarify which mix design is to be used on the slab?</td></tr>
<tr><td>Answer 2</td><td>All concrete necessary to construct Pump Station No. 6 shall meet the requirements of 'Suspended Slabs & Beams – EXT', as identified in the Table on Drawing NBPS6-S-001.
<table>
<tr><td>EXTERIOR</td><td></td><td></td><td></td><td></td><td></td></tr>
<tr><td>RETAINING WALLS</td><td>25 MPa (3750 psi)</td><td>19mm (3/4")</td><td>75mm (3")</td><td>4-7%</td><td>F-2</td></tr>
<tr><td>COLUMNS - EXTERIOR</td><td>35 MPa (5250 psi)</td><td>19mm (3/4")</td><td>75mm (3")</td><td>4-7%</td><td>F-2</td></tr>
<tr><td>SUSPENDED SLABS & BEAMS - EXT</td><td>30 MPa (4500 psi)</td><td>19mm (3/4")</td><td>75mm (3")</td><td>4-7%</td><td>F-2</td></tr>
<tr><td>SLAB ON GRADE - EXTERIOR</td><td>32 MPa (4800 psi)</td><td>19mm (3/4")</td><td>75mm (3")</td><td>5-8%</td><td>C-2</td></tr>
</table></td></tr>
<tr><td>Question 3</td><td>Drawing M-001 item 48 - Can you please clarify what type of mechanical plug is to be used?</td></tr>
<tr><td>Answer 3</td><td>The floor drain/mechanical plug assembly shall be a gas tight cleanout style, 316L stainless steel, c/w O-ring seal. Acceptable products include Zurn Z1745, Jay R. Smith Mfg. 9760, or equivalent.</td></tr>
<tr><td>Question 4</td><td>With the generator delivery being about a year out:
1. Is the existing generator large enough to use until the new generator arrives?
2. If not can the station be left in operation and turned over to the owner with no back up generator?
3. Is a rental generator required until the new one arrives?</td></tr>
<tr><td>Answer 4</td><td>Please refer to Q&A and Addendum No. 1 for clarification; the new generator has been removed from the Scope Work. The Contractor shall reconnect the existing standby generator upon completion.</td></tr>
</table>

NOTE: Please acknowledge receipt of this Question & Answer Sheet #2 by returning a signed copy of this document to the Regional District of Nanaimo by email to cmathie@rdn.bc.ca.

_____ _____ _____

Signature Company Name Date