

**ADDENDUM 2  
TO THE CONTRACT PROVISIONS AND CONTRACT PLANS**

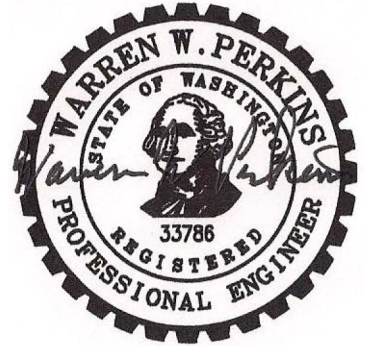
**FOR**

**SALLAL WATER ASSOCIATION  
RATTLESNAKE RESERVOIR AND WELL 4**

**G&O #18423**

**ISSUED THIS DATE: WEDNESDAY, JULY 8, 2020**

**REVISED BID OPENING: 11:00 AM (LOCAL TIME) ON  
WEDNESDAY, JULY 15, 2020  
SALLAL WATER ASSOCIATION  
44021 ST TANNER ROAD, SUITE E  
NORTH BEND, WASHINGTON 98045**



7/8/2020

**Bidder shall acknowledge receipt of this Addendum on Page 1 of the Bid Form.**

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TO PROSPECTIVE BIDDERS:

The attention of all prospective bidders on the above project is directed to the following additions and modifications to the Contract Provisions and Contract Plans.

**I. ADDITIONS, MODIFICATIONS, AND/OR DELETIONS TO THE CALL FOR BIDS**

On the third line of the Call for Bids **DELETE** the date "Monday, July 15, 2020" and **REPLACE** with the following:

"Wednesday, July 15, 2020"

**II. ADDITIONS, MODIFICATIONS, AND/OR DELETIONS TO THE TECHNICAL SPECIFICATIONS**

**ITEM 1:**

Page 03200-4, Specification Section 03200-3.1, PLACEMENT

In the third paragraph, **ADD** the following after sixth sentence:

"Reinforcement must be secured in place prior to placement of concrete. Installation of reinforcing dowels into freshly placed concrete is not allowed."

**ITEM 2:**

Page 11318-3, Specification Section 11318-2.4, BOWL ASSEMBLY

In the third paragraph, **DELETE** the third sentence in its entirety.

**ITEM 3:**

Page 11318-4, Specification Section 11318-2.7 C., GENERAL MOTOR REQUIREMENTS

**REVISE** the first paragraph as shown below (added text is italicized, deleted text is shown as strike out):

*“The motor shall be NEMA standard design B, Vertical Hollow Shaft high thrust, WP-1 enclosure, 150 HP, 1800 RPM, powered by an electrical service rated at 460 volts, 60 hertz, 3 phase. The motor shall be inverter duty rated for operation with a variable frequency drive. Motor shall be capable of driving the pump under all head conditions without exceeding the rated capacity of the motor. Motor shall have ~~class B~~ class H insulation, ~~1.15 service factor rated 90~~ ~~#17 6; rise at service factor load.~~ Motor shall be supplied with a non reverse ratchet. Motor shall conform to ~~AIEE and NEMA, standards.~~ Motor design shall be premium efficiency style. Motor nameplate shall be rated for continuous duty operation at 40 degrees C ambient temperature with a 1.15 service factor. (1.0 sf during operation for inverter duty stamped nameplates.)”*

**ITEM 4:**

Page 11318-5, Specification Section 11318-2.7, GENERAL MOTOR REQUIREMENTS

**DELETE** the second to last paragraph in its entirety and **REPLACE** with the following:

*“Motors which meet the pumping requirements by operating above the 1.0 service factor duty point shall not be allowed.”*

**ITEM 5:**

Page 11318-6, Specification Section 11318-2.9, SPARE PARTS

**DELETE** this section in its entirety.

**ITEM 6:**

Page 11318-7, Specification Section 11318-2.12, FACTORY TESTING

**ADD** the following after the last sentence:

*“Performance test shall be to 1U standard.”*