# Priest Lake Water Management Project Outlet Dam Improvements
# ITB 2020-002
# Addendum No. 3

Date Issued: July 14, 2020 Date of Bid Opening: July 24, 2020

NOTICE TO ALL PLAN HOLDERS

You are hereby notified of the following changes, deletions, additions and corrections to the specifications, and other documents comprising the contract document for the Priest Lake Water Management Project Outlet Dam Improvements.

Bidders shall incorporate this Addendum into the Bid Documents. A Bidder is required to acknowledge receipt of all addenda by identifying the addenda numbers in the space provided on the bid proposal form. Failure to do so may result in the bid being declared nonresponsive.

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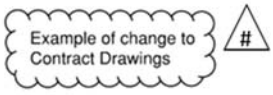
FORMAT DEFINITION

Revisions to the Technical Specifications and Contract Drawings are marked by the following:

Technical Specifications:
Deleted text is marked with strikethrough. New text is bolded and underlined.
Example: ~~Old text~~ **New text**

Contract Drawings:

Revisions to the Contract Drawings are marked with a cloud outline and the corresponding addendum number within a triangle.




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THE BID DOCUMENTS ARE MODIFIED OR REPLACED AS FOLLOWS:

- ITB Language Modification
  - Page BP-2 and BP-3 Bid Schedule
    - Bid Schedule Items 23, 24 and 26 have been updated.

## BID SCHEDULE

Priest Lake Water Management Project Outlet Dam Improvements

| BASE BID (Bid all items) | | | | | |
|---|---|---|---|---|---|
| Item No. | Description | Estimated Quantity | Unit | Unit Price | Total Price |
| 1 | Mobilization/Demobilization (10%) | 1 | LS | | |
| 2 | Environmental Protection, Site Prep, and Site Restoration | 1 | LS | | |
| 3 | Temporary Access Road/Structure and River Crossing | 1 | LS | | |
| 4 | Construction Surveying | 1 | LS | | |
| 5 | Cofferdams and Dewatering | 1 | LS | | |
| 6 | Excavation and Disposal - Streambed | 2,010 | CY | | |
| 7 | Concrete - Apron Scour | 10 | CY | | |
| 8 | Reinforced Concrete - Apron Extension | 365 | CY | | |
| 9 | Concrete Repair - Pier 6 Spalled Areas | 36 | CF | | |
| 10 | Miscellaneous Steel - Strengthen Tainter Gate Skin Plate | 11 | BAY | | |
| 11 | Miscellaneous Steel - Tainter Gate Extension | 11 | BAY | | |
| 12 | Miscellaneous Steel - Replace Trunnion Pins | 11 | BAY | | |
| 13 | Replace J-Seals | 11 | BAY | | |
| 14 | Repair Expansion Joints - N & S Abutment Wing Walls | 100 | LF | | |
| 15 | Railing - Repair Damaged Section | 8 | LF | | |
| 16 | Replace Grease Fittings and Pump | 11 | BAY | | |
| 17 | Install New Gauge on North Abutment and South Abutment | 2 | EA | | |
| 18 | Vibrating Piezometer Array | 1 | LS | | |
| 19 | Armor Stone | 2,070 | TON | | |
| 20 | Bedding Stone | 1,390 | TON | | |
| 21 | Crushed Rock Base Course | 37 | TON | | |
| 22 | Geotextile Fabric | 621 | SY | | |

| | | | | | |
|---|---|---|---|---|---|
| 23 | Approach Redevelopment - Base Course | ~~39~~ **230** | TON | | |
| 24 | Approach Redevelopment – Top Course | ~~20~~ **200** | TON | | |
| 25 | Approach Redevelopment – Hot Mix Asphalt Paving | 25 | TON | | |
| 26 | Minor Changes | 1 | ~~LS~~ **EST** | **$10,000** | |

TOTAL BASE BID PRICE (Sum of Item No. 1 through Item No. 26):

$_____

TOTAL BASE BID PRICE (IN WORDS)

_____

Submitted on_____ (Date)

Technical Specifications:

- Section 01 20 00 Measurement and Payment, Paragraph 1.03.B.23 has been updated to 230 tons of crushed surfacing base course
- Section 01 20 00 Measurement and Payment, Paragraph 1.03.B.23 has been updated to 200 tons of crushed surfacing top course
- Section 01 50 00 Temporary Facilities and Controls, added Paragraph 3.10 Operation of Dam During Construction.
- Section 31 00 00 Excavation and Fill, Paragraph 2.01 has been updated to provide clarity on excavated material assumptions for bid.

Technical Specifications Appendices:

- Section 4 of Appendix E Water Level & Flow Data has been revised to include water level information corresponding to the 2-year flow event.

Contract Drawings:

- Note 1 on Drawing P-1 has been revised as follows. “Removal of structural concrete shall be a minimum of 4” or to sound concrete, if unsound concrete extends beyond the 4” removal limit, the Contractor shall notify the Owner’s Representative before removing additional concrete to reach sound concrete.”
- Section A on Drawing C-1 and associated notes have been updated to clarify access road protection requirements during construction.

THE FOLLOWING ARE PROVIDED AS ADDITIONAL REFERENCE INFORMATION:

- Select CAD files (see Disclaimer on the following sheet)
  - Priest Lake Dam - Diversion Plan 1.dwg
  - Priest Lake Dam - Diversion Plan 2.dwg
  - Priest Lake Dam – Construction Access.dwg
  - Priest Lake Dam – Elevation View.dwg
  - Priest Lake Dam – Existing Dam and Surface.dwg

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