



ADDENDUM 2

Project: Eldon to Duckabush Reconductor Project

Date: 10/19/2026

To: Prospective Bidders

From: Jeremiah Waugh, PE, Engineering Manager, Project Manager for PUD1

Cc: Kristin Masteller, PUD1; Emily, PE, Project Engineer for Toth

ADDENDUM

Bidder shall sign and attach a copy of this Addendum with Bid Proposal.

Changes and clarifications to the Bid Documents and Plan-Set for the above-referenced project are as follows:

1. IFC is expected tomorrow - 10/20/2026. The changes in the IFC are minimal.
 - a. If you have a question regarding the IFC send an email to Emily and Jeremiah. **NO LATER THAN TUESDAY, 10/27 at 12PM PST.** If there are enough repeat questions I will issue another addendum later that day.
2. S1.3 was removed from EDR-83 (We just hard-tap, not cutouts needed) – See IFC for details.
3. **Addendum 1 CHANGE** We discussed moving the GOS from EDR-122 to EDR-123.
 - a. Instead, we are going to shift EDR – 123 50' towards (northeast) and re-install the existing GOS at the new (EDR-123) location. – **See IFC for details.**
4. **Addendum 1 CHANGE** We also discussed creating adders for upsizing taps: 3437 – EX.3437 Tap of EDR-84, 5151—EX.5151 Tap of EDR-101 & 3558—EX. 3558 Tap of EDR-122.
 - a. Instead, these will be included in the design. Along with EDR-89, EDR-90, EDR-93 and EDR-176. These are all either primary or secondary single-phase taps that may require a new tap pole and 4 ACSR Swanate. – **See IFC for details.**
5. There has been an update with the communication attachments. Lumen comms (the 2 lower “copper” attachments) will be permanently removed.
 - a. The plan is that Lumen will remove them before construction begins.
 - b. However, please show a price (adder section) to remove. This is just in case Lumen cannot do it in time. We expect that the contractor will remove and dispose of the copper (unknown if copper cable is lead-sheathed). As stated in the pre-bid walk-through meeting, there are some local recycling facilities that we can point you to.
6. Due to complete removal of Lumen, the **5' Pupi arms for the communication attachments are no longer needed and will be removed from the IFC.**
 - a. The expectation for pricing the communication adders (transferring HCC and PUD 1 fiber) assumes that the contractor will only be required to transfer to new poles and shift attachments on existing poles that don't meet clearances. This will require moving requisite attachments to 40" below lowest PUD 1 neutral, secondary, guy, etc. This area had fiber strung in 2022/2023 we don't expect that there will be that many existing attachments that need to be corrected. **Assume that you'll have to correct 50% of the HCC & PUD1 attachments for the communication adder pricing sections on the new bid sheet.**

- b. Contractor is not responsible to install communication down guys – Notify PUD of missing anchors/guys and comm attacher will correct.
- c. PUD1 & HCC Are both “terminated” at EDR-144 they are literally that same fiber conductor.
- 7. Attached is **TM-10-MA01 this was missing from Appendix 4** (D04 Structure Drawings)
- 8. Regulators (including platforms) and all other line equipment and major framing components will be reused.
- 9. PUD1 will provide bypass/outages plans Mon – Thurs 7am to 3pm
- 10. For areas that require something other than typical screw anchors refer to adder section of bid sheet to capture the additional costs.
- 11. Native spoils generated from pole holes can be spread onsite.
- 12. Anchors must be pull-test to 18kip (not 20 kip) from specifications.
- 13. Contractor only trims branches on taller and new pole locations.
- 14. **To clarify:** the communications and any other adders are stand-alone prices and should not be included in the construction total estimated at \$1,250,000.00.
- 15. Bid Tabulation (**USE NEW BID FORM IN PLACE OF ORIGINAL**)

Acknowledgement of receipt of Addendum: _____

SIGNATURE OF BIDDER