Asotin County Public Utility District
1500 Scenic Way, Clarkston WA 99403

Dated: November 16, 2026

Project: 2027 Sewer Main Replacement Project

From: Asotin County PUD *(in consultation with Consor Engineers)*

ADDENDUM NO. 1

This addendum is issued as part of the bidding documents for the above-referenced project. Bidders shall acknowledge receipt of this addendum in the Bid Form.

1. **PRE-BID MEETING QUESTIONS AND ANSWERS**

   Attached are the questions and answers from the pre-bid meeting held on November 10, 2026.

2. **PRE-BID MEETING SIGN-IN SHEET**

   Attached is the sign-in sheet from the pre-bid meeting held on November 10, 2026.

No revisions are made to the plans or specifications by this addendum. All other provisions of the bidding documents, including the bid opening date and time, remain unchanged.

Attachments:

1. Pre-Bid Meeting Questions and Answers – 2 pages
2. Pre-Bid Meeting Sign-In Sheet – 1 page

300 E Mallard Dr, Suite 350
Boise, ID 83706
208 639-8185

2027 Sewer Main Replacement

ADDENDUM 1

November 13, 2025

Dear Asotin County PUD,

Please see the following Contractor questions and answers from the Pre-Bid meeting on November 10th below for Addendum Number 1.

Questions

1. Why was CIPP selected for certain areas over open trench replacement?

   Response: Asotin County PUD has certain standards and criteria for evaluating repair or replacement on existing sewer mains. Generally, a sewer main that meets certain condition requirements, is greater than 6" in diameter, and does not require line and grade adjustments will be selected to be repaired by CIPP to reduce costs to the PUD.

2. What is the funding source for this project? Does the project need to meet BABA compliance?

   Response: This 2027 Sewer project is fully funded by Asotin County PUD. This project is not required to meet BABA requirements.

3. For the Bid Schedule Item A4 "Additional PVC Sewer Lateral Pipe and Fittings, 4-inchDiam, incl. Surface Restoration", is surface restoration also incidental to this bid item?

   Response: Yes, surface restoration for any PUD approved lateral extensions beyond the standard 5 feet is incidental on Bid Schedule Item A4.

4. If pipe bursting is selected for Schedule A instead of open trench, does the surface restoration for lateral connections have to extend all the way to the curb?

   Response: If Pipe Bursting is selected for Schedule A, sewer lateral asphalt surface repair is not required to extend all the way over to the curb. Asphalt surface restoration on Schedule A is only required to extend over to the west curb if open trench is selected as the sewer main replacement method.

5. How much native material should be assumed to be unsuitable within Schedule A? How should the project be bid?

   Response: Class D backfill shall be utilized for backfill on Schedule A and assumed for bidding purposes. If suitable native material is encountered, it can be utilized for backfill. Suitable native material utilized for backfill shall meet the conditions and specifications of Asotin County PUD Specification 101 "Earthwork" and Specification 102 "Excavating, Backfilling and Compacting for Utilities". However, Contractor is to still bid Schedule A assuming 100% of the native material encountered is unsuitable for backfill.

6. Are there estimated flows for this area to aid in sizing the bypass pumps?

   Response: Contractor to be prepared to bypass the flows presented in the table within Asotin County PUD Specification 240 "Sewage Bypass Systems".

7. What is the expectation for lateral root repair in CIPP schedules B and C?

   Response: Lateral protrusion repair and lateral root removal is expected to be mitigated (removed/repaired) as much as possible from within the sewer main without external lateral excavation. Contractor to notify PUD regarding laterals that contain roots that are visible further up the main and that cannot be mitigated from within the sewer main. Contractor is not expected to chase roots up the lateral or excavate the sewer laterals on Schedule B or C. Note that the Contractor is responsible to repair/remove lateral roots and protrusions on all necessary active laterals that are encountered on site, even if they are not identified on the plans. Contractor to field verify all active sewer laterals on all schedules.

   Note on Schedule C: Laterals that are marked as "Broken Lateral Connection" are shown as reference only. These laterals shall be re-instated within the sewer main per Bid Schedule Item C2, however, Contractor is not required to excavate these laterals to repair the broken connection.

   Note on Schedule A: All laterals are expected to have new (non-broken) connections to the sewer main that meet Asotin County PUD specifications for the selected sewer main replacement method.

Sincerely,
Consor Engineers

consor

MEETING ATTENDEES

ASOTIN COUNTY PUD
2027 SEWER MAIN REPLACEMENT
PRE-BID MEETING

Date: 11/10/2026	**Time:** 10:00 AM (PT)	**Location:** 1500 Scenic Way	**Project No.:** W221198WA.10
Meeting Called By: Asotin County PUD			

Attendee	Company	Email	Place x if in Attendance
1. Scott Sequin	POW Contracting	scott@powcontracting.com	X
2. Hunter Jones	WCI	HUNTER@WCILEWISTON.COM	X
3. Derek Johnson	Roach Const.	derek@roachconstruction.biz	X
4. Brad Roberts	Sarkinen IPL	brad@spraygglass.com	virtual Attendance
5. Eric Hensyel	BSC Corp.	eric@bigskyidaho.com	virtual attendance.
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