ADDENDUM NO. 2

The following general questions have been received, and the responses are as follows:

Q1. It was noted during the site visit that there is an existing livestock fence along the right bank of the canal that appears to be within the KRD right-of-way and may interfere with potential regrading. Is this fence to be relocated as part of the project?

Yes, the fence from along the right bank will need to be relocated back to the property line defined by the canal right-of-way. A revised Section 00 41 00 Bid Form is provided as Attachment 1 to this addendum with added Bid Item No. 305.0. This bid item is described as:

305.0 Livestock Fencing: Includes all labor, equipment, and materials necessary to remove existing livestock fencing along the right bank from approximately Station SBC 728+60 (across from SB13.8) to Station SBC 737+06 (the corner above the existing concrete chute structure) and reinstall a replacement 3-wire barbed wire fence along the right-of-way with up to five corner posts.

Q2. Can drawings or details for Bid Item No. 265.0 (Pipeline Transition Supplementation Connection) be provided?

Drawings RI808 (Manastash Creek Turnout Site Plan) and RI809 (Manastash Creek Turnout Section & Details) depict the existing stream supplementation turnout in question. Bid Item No. 265.0 refers to the connection between the Pipeline Outlet Upwell (Bid Item No. 260.0) depicted in Drawing C531 (CB Pipeline Transition to Canal, Plan and Sections) and the existing 24-inch PVC pipe. The existing cutoff collar, 90-deg. elbow, 30-inch lockable manhole, flowmeter, and upturned 90-deg. elbow in the spillway box shown on RI808 are to be protected and remain.

The following attached changes are incorporated into requirements for the Project No. 33-SBC-1010 Contract Documents by this Addendum:

Attachment 1: Addendum 2 Revised Specification Section 00 41 00 -

KITTITAS RECLAMATION DISTRICT

Dated this 27th day
of October, 2026

By: David L. Allison
David Allison

Title: Engineer

Attachment 1: ADDENDUM 2 REVISED SPECIFICATION SECTION 00 41 00 –BID FORMS

SECTION 00 41 00 – BID FORMS

PART 1 – GENERAL

1.01 Bid Forms

A. Bid Form (see attached)

B. Payment Bond (see attached)

PART 2 – PRODUCTS

(Not used)

PART 3 – EXECUTION

(Not used)

END OF SECTION

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BID FORM
(STIPULATED PRICE BASIS)

1. GENERAL

1.1. The undersigned (Bidder) proposes and agrees, if this Bid is accepted, to enter into an Agreement with District in the form included in the Bidding Documents to perform all Work as specified or indicated in the Bidding Documents for the prices and within the times indicated in this Bid and in accordance with the other terms and conditions of the Bidding Documents.

1.2. This Bid is submitted to:

Owner:	Kittitas Reclamation District ("District")
Mail Address:	P.O. Box 276, Ellensburg, WA 98926
Physical Address:	315 N. Water St., Ellensburg, WA 98926
Project Number:	33-SBC-1009
Project Name:	South Branch Canal Improvements – 2026-27 Reaches (Milepost 13.6 to Manastash Siphon)

1.3. This Bid is submitted by:

Bidder Name: _____

Date Submitted: _____

Business Address: _____

_____

_____

Telephone Number: _____

Fax Number: _____

Email Address: _____

Washington Contractor's License No.: _____

Contractor's License Class (where applicable): _____

2. BIDDER'S ACKNOWLEDGEMENTS

2.1. Bidder accepts all of the terms and conditions of the Instructions to Bidders, including without limitation those dealing with the disposition of Bid security. This Bid will remain subject to acceptance for 60 days after the Bid opening, or for such longer period of time that Bidder may agree to in writing upon request of Owner.

2.2. Bidder has examined and carefully studied the Bidding Documents, the other related data identified in the Bidding Documents, and the following Addenda, receipt of which is hereby acknowledged.

Addendum No(s).	**Addendum No(s).**
01	02

(Bidder shall insert number of each Addendum received.)

2.3. Bidder has visited the Site and become familiar with and is satisfied as to the general, local, and Site conditions that may affect cost, progress, and performance of the Work.

2.4. Bidder is familiar with and is satisfied as to all Laws and Regulations that may affect cost, progress, and performance of the Work.

2.5. Bidder has carefully studied: drawings of physical conditions relating to existing surface or subsurface structures at the Site.

2.6. Bidder has considered the information known to Bidder; information commonly known to contractors doing business in the locality of the Site; information and observations obtained from visits to the Site; the Bidding Documents; and the Site-related reports and drawings identified in the Bidding Documents, with respect to the effect of such information, observations, and documents on (1) the cost, progress, and performance of the Work; (2) the means, methods, techniques, sequences, and procedures of construction to be employed by Bidder, including applying the specific means, methods, techniques, sequences, and procedures of construction expressly required by the Bidding Documents; and (3) Bidder's safety precautions and programs.

2.7. Based on information and observations referred to in paragraph above, Bidder does not consider that further examinations, investigations, explorations, tests, studies, or data are necessary for the determination of this Bid for performance of the Work at the price(s) Bid and within the times required, and in accordance with the other terms and conditions of the Bidding Documents.

2.8. Bidder is aware of the general nature of work to be performed by District and others at the Site that relates to the Work as indicated in the Bidding Documents.

2.9. Bidder has given District written notice of conflicts, errors, ambiguities, or discrepancies that Bidder has discovered in the Bidding Documents, and the written resolution thereof by District is acceptable to Bidder.

2.10. The Bidding Documents are generally sufficient to indicate and convey understanding of terms and conditions for the performance of the Work for which this Bid is submitted.

3. SCHEDULE OF BID PRICES

Fill in all Bid items completely, including lump sums, unit prices, and alternates. Quote in figures only, unless words are specifically requested.

3.1. Project Reach (Sta. 719+24 to Sta. 748+75) Bid Schedule

Project Reach pricing is requested for award of bid improvements described as work related to canal improvements between Stations 719+24 to 748+75 in these documents for pipeline replacement of existing open channel canal.

Item No.	Approx. Quantity	Unit	Item Description	Unit Price	Total Amount
000.0	**–**	**–**	**CONTRACTOR ADMINISTRATION**	**–**	**–**
010.0	1	Lump Sum	Mobilization (5% max.)	$	$
020.0	1	Lump Sum	Permit Documentation / Compliance (administrative allowance)	$	$
030.0	1	Lump Sum	General Contractor Margin (administrative allowance)	$	$
040.0	1	Lump Sum	Record Document Maintenance (administrative allowance)	$	$
050.0	1	Lump Sum	Demobilization (3% max.)	$	$
100.0	**–**	**–**	**SITE PREPARATION (SB11.7 Lateral Access Road, Sta. O&M Rd. 675+94 to 719+75)**	**–**	**–**
110.0	3,000	Lineal Feet	Access Improvement and Maintenance (O&M road maint., canal removal & rough grade)	$	$
111.0	950	Lineal Feet	Protect or replace SB13.6 & SB13.8 Elect.. (Sta. 727+00 to 728+60 HDPE conduit w/ wires)	$	$
120.0	1	Lump Sum	Staging / Site Improvements (staging site along exist. pipe clear and rough grade)	$	$
130.0	1	Lump Sum	Develop and Maintain Erosion Control / SWPP Plan (O&M access road through MP14.2)	$	$
140.0	150	Cubic Yard	Quarry Spalls (allowance – as approved by District)	$	$
200.0	**–**	**–**	**CANAL PIPING (Sta. P198+80 to P225+96)**	**–**	**–**
210.0	950	Lineal Feet	66” Pipe Installation P198+90 to P208+29 (incldS. excav., materials, placing, jointing,& backfill)	$	$
211.0	1,750	Lineal Feet	42” Pipe Installation P208+39 to P225+85 (incldS. excav., materials, placing, jointing, & backfill)	$	$
215.0	20	Cubic Yard	Rock Excavation (allowance – as approved by District)	$	$
220.0	1	Each	Demo. Top of Orig. Concrete Chute Siphon (incldS. demo., disposal, shaping, and riprap)	$	$
230.0	4	Each	8” Vent (Sta. P201+93, P205+43, P208+37, P211+96)	$	$
240.0	1	Each	Control Structure SB13.8 (incldS. mainline strct install w/ gates, & misc. metal)	$	$
245.0	4	Each	Drop Basins (WSDOT 60” Type 3, incldS. inlet vent)	$	$
250.0	1	Each	Irrigation Turnout 13.7 (incldS. piping, gates, and turnout box)	$	$
260.0	1	Each	Pipeline Outlet Upwell (WSDOT 60” CB Type 2 and grating lid)	$	$
265.0	1	Each	Pipeline Supplementation Connection (incldS. 24” valve, excav. & backfill)	$	$
270.0	1	Each	Canal Transition Lining (incldS. Shaping & lining upwell pool to exist. siphon)	$	$

Item No.	Approx. Quantity	Unit	Item Description	Unit Price	Total Amount
300.0	**–**	**–**	**SITE RESTORATION (Sta. 719+24 to 748+75)**	**–**	**–**
305.0	850	Lineal Feet	Livestock Barbed Wire Fence Relocate (Relocate right bank fence to edge of right-of-way)	$	$
310.0	240	Lineal Feet	Chain Link Security Fence (Fencing around upwell pool and siphon inlet)	$	$
320.0	3,000	Lineal Feet	Re-grade Canal Access Road CSBC post-construction (Sta. 719+24 to 748+75 finish grade to restore road)		
330.0	3,000	Lineal Feet	Restoration Seeding (Sta. 719+24 to 748+75)	$	$
			SUB-TOTAL BID PRICE		
			Sales and Use Tax (see acknowledgement below)		$
			TOTAL BID PRICE		$

- Through inclusion in the schedule above of an allowance for anticipated tax, Bidder acknowledges that pursuant to RCW 82.04.050, the District is exempt from paying State of Washington sales and use tax on equipment and labor portions of the Project cost. In the estimated "Sales & Use Tax" line in the Bid Schedules, Bidders shall include the combined Washington State and unincorporated Kittitas County estimated Sales and Use Taxes that the Contractor will pay on purchases of materials and supplies used or consumed in the Project.

Project Reach Bid Item Descriptions

000.0 Contract Administration

010.0 Mobilization (5% Max.): Includes bonds, insurance, site work trailers and miscellaneous construction facilities, temporary utilities, pre-construction conference and submittals, other costs for continuation of construction. The payment for mobilization will be made when the items listed herein, have been completed and the Engineer is satisfied that the Contractor is diligently pursuing commencement of the Work.

020.0 Permit Documentation / Compliance: Includes the creation, securing, and maintenance of permits related to work associated with Contractor temporary construction means-and-methods based activities. Permit fees associated with permits are incidental to this bid item.

030.0 General Contractor Margin: Includes contractor markup/profit related to materials, labor, and overhead related to the project not otherwise accounted for in individual line-item pricing.

050.0 Record Document Maintenance: Includes all record documentation associated with the project including design drawing as-built redlines, O&M Manuals, warranty documentation delivery, etc.

060.0 Demobilization (3% Max.): Includes removal of all on-site construction equipment, site work trailers and miscellaneous construction facilities, temporary utilities, site cleanup, and other demobilization activities. Payment for demobilization will be made at the time of the final payment upon final

acceptance of the Work by the Owner. The payment for demobilization will be made when all Work is complete, including but not limited to removal of work trailers, warranty, and O&M Manuals provided, unused material removal, all equipment removed, road work complete, etc.

100.0 Site Preparation

110.0 Access Improvement: Includes all equipment, materials, and labor for site improvements necessary to provide adequate access to project and staging area along the canal alignment for the use of heavy construction equipment and materials delivery. This Bid Item includes survey associated with establishment of ROW Centerline, rough grading of construction access road, stabilizing fabric and initial surfacing. Any damage to public or private roads will be the responsibility of the contractor to repair or replace at the end of the project at no cost to the Owner.

111.0 Protect SB13.6 to SB13.8 Electrical Supply: Includes protection or temporary relocation and restoration of underground electrical conduit that runs along the outside edge of the O&M road from Sta. 734+39 to Sta. 716+75.0. Conduit recorded as 2” schedule 40 HDPE with two 4/0 and one 2/0 aluminum 600V conductors.

120.0 Staging / Site Improvements: Includes all materials, equipment and labor required to improve a staging area within the previously converted canal project right-of-way alignment for project use, rough grading, and any removal of existing items along the canal such as turnouts, concrete headwalls, bridge, etc. Also includes any cost of securing and maintaining a lease for staging area(s) at the Contractor’s option outside of project right-of-way for large transport delivery receipt, offloading, and transfer.

130.0 Develop, Implement, and Maintain Erosion Control / SWPP Plan: Includes all work related to the creation, implementation, and maintenance of a SWPPP specific to the project and the Contractor’s planned means and methods. Also includes street sweeping or tire wash system as required at equipment exit points to paved roadways.

140.0 Quarry Spalls (Optional): Includes all materials, equipment, hauling, and placement of quarry spalls to improve the subbase of access road or other areas as directed by Engineer. This item is optional and only required for localized subbase issues with approval and direction by Engineer.

200.0 Canal Piping

210.0 66” Pipe Installation: Includes all materials, equipment, and labor necessary to install 66” pipe along canal alignment. Includes pipeline survey and staking, excavation, pipe bedding, pipe material, bends and fittings, install, thrust block, joint welding (if required), backfill and compaction.

211.0 42” Pipe Installation: Includes all materials, equipment, and labor necessary to install 42” pipe along canal alignment. Includes pipeline survey and staking, excavation, pipe bedding, pipe material, bends and fittings,

reducer, installation, thrust block, joint welding (if required), backfill and compaction.

215.0 Rock Excavation Allowance: Includes all equipment and labor necessary for hauling and disposal of rock excavation necessary if encountered in field to complete the work in the design drawings in accordance with §31 23 00, ¶3.06.

220.0 Demolish Top of Original Concrete Chute Siphon: Includes all labor, equipment, and materials necessary to demolish the top half of the original 42-inch concrete pipe portion of the flume drop structure as part of excavated swale as shown on plans. Bid item to include equipment, transport, disposal fees, material, placement, and shaping required for swale construction.

230.0 8” Vent: Includes all labor, equipment, and materials necessary to construct and install 8” air vents along the pipeline as shown on plans. Bid item to include pipe, couplers, saddle, welding, flange, blind flange, spacers, and pest exclusion / screen material, and any other items required for installation.

240.0 Control Structure SB13.8: Includes all labor, equipment, and materials necessary to construct and install Control Structure with turnout from mainline pipe to existing irrigation system screen structure. Bid item to include excavation, pipe installation, concrete manhole, metal framing, stoplogs, gates, grating, seating head canal gate, and compacted backfill.

245.0 Drop Basins: Includes all labor, equipment, and materials necessary to construct and install elevation drop basins in the pipe mainline. Bid item to include excavation, pipe installation, concrete manhole, scour plate, inlet vent piping, lid, and compacted backfill.

250.0 Irrigation Turnout 13.7: Includes all labor, equipment, and materials necessary to construct and install irrigation turnout from mainline pipe to new turnout box spilling into existing irrigation weir pool. Bid item to include excavation, pipe installation, saddle / stub, welding, backfill, canal gate, turnout box, measuring weir, and other equipment as shown on plans.

260.0 Pipeline Outlet Upwell: Includes all labor, equipment, and materials necessary to construct and install upwell basin for mainline pipeline termination outlet. Bid item to Include excavation, precast basins, pipe installation, safety grating lid, and miscellaneous metal material as shown on plans.

265.0 Pipeline Transition Supplementation Connection: Includes all labor, equipment, and materials necessary to install and connect throttling valve into the existing stream supplementation turnout pipeline. Bid item to Include excavation, valve, operator, pipe installation, and compacted backfill as shown on plans.

270.0 Canal Transition Lining: Includes all labor, equipment, and materials necessary to shape and line an upwell pool around the pipeline outlet upwell with lined connection tie-in to the existing siphon concrete transition structure.

300.0 Site Restoration

305.0 Livestock Fencing: Includes all labor, equipment, and materials necessary to remove existing livestock fencing along the right bank from approximately Station SBC 728+60 (across from SB13.8) to Station SBC 737+06 (the corner above the existing concrete chute structure) and reinstall a replacement 3-wire barbed wire fence along the right-of-way with up to five corner posts.

310.0 Security Fencing: Includes all labor, equipment, and materials necessary to install chain link security fencing around the remaining open channel upwell pool and connection to the existing inlet structure to the Manastash Creek Siphon.

330.0 Regrade Canal Access Road: Includes all labor, equipment, and materials necessary to finish grade the final canal access roadway as shown in the design drawings. Bid item shall include final grading, ditch and restoration surfacing as needed to repair rutting and damage to the canal access road.

340.0 Restoration Seeding: Includes all labor, equipment, and materials necessary to final grade and dryland-mix seeding of site. Bid item is per linear foot, from right-of-way lines, minus roads.

4. TIME OF COMPLETION

4.1. Bidder agrees the Work will be substantially complete in accordance with Section 00 73 00 (Supplementary Conditions). Anticipated award and Notice to Proceed to allow for construction during the annual canal outage beginning in fall 2023.

4.2. Bidder agrees the Work will be completed and ready for final payment 30 calendar days after the date of Substantial Completion.

4.3. Bidder accepts the provisions of the Agreement as to liquidated damages in the event of failure to complete the Work, and any specified Milestones, within the Contract Times.

5. ATTACHMENTS TO THIS BID

5.1. The following documents are submitted with and made a condition of this Bid:

5.1.1. Signed Bidder’s Certification Form.

5.1.2. Issued Bid security in the form of Bid bond. Bond form may be standard form per the issuing entity.

5.1.3. Evidence of Bidder authority and registration to do business in the state of the Project; or a written covenant to obtain such license within the time for acceptance of Bids.

5.1.4. Separately sealed Bidder's Statement of Qualifications packet.

5.1.5. RCW 39.30.060 list of Proposed Subcontractors and Suppliers.

6. BID SUBMITTAL

This Bid submitted by:

An Individual

Name (typed or printed): _____

By (signature): _____

Doing business as: _____

A Partnership

Partnership Name: _____ (SEAL)

By: _____
(Signature of general partner – attach evidence of authority to sign)

Name (typed or printed): _____

A Corporation

Corporation Name: _____ (SEAL)

State of Incorporation: _____

Type (General Business, Professional, Service, Limited Liability): _____

By: _____
(Signature – attach evidence of authority to sign)

Name (typed or printed): _____

Title: _____ (CORPORATE SEAL)

Attest: _____
(Signature of Corporate Secretary)

Date of Qualification to do business in State of Washington is: _____

A Joint Venture

(Each joint venturer must sign. The manner of signing for each individual, partnership, and corporation that is a party to the joint venture should be in the manner indicated below.)

Joint Venturer Name: _____ (SEAL)

By: _____
(Signature of joint venture partner – attach evidence of authority to sign)

Name (typed or printed): _____

Title: _____

By: _____
(Signature of joint venture partner – attach evidence of authority to sign)

Name (typed or printed): _____

Title: _____

By: _____
(Signature of joint venture partner – attach evidence of authority to sign)

Name (typed or printed): _____

Title: _____

By: _____
(Signature of joint venture partner – attach evidence of authority to sign)

Name (typed or printed): _____

Title: _____

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