BROKEN WHEEL RANCH ISD Water Improvement Project

AGENDA - PREBID MEETING, August 12, 2025

1) Introductions

Broken Wheel Ranch ISD: Peggy Gwin, Dorrene K. BrownButterfield, Dawn Manfredi

Sunrise Engineering: Kevin Martin, Robert Hood

WWDC: Sol Brich SRF: Jennifer Russell

Project Funding

Funding: ARPA, SRF, Wyoming Water Development Commission

3) Project Description

- o 10,000 Gallon Storage Tank with Overflow Pond
- o 2,800 LF ± 4" Transmission Piping
- Booster Station Building
 - o Stick Built, metal siding, metal roof
- Booster Pump Skid & Appurtenances
- o Site Electrical (Building & Well)
- o Well Pump & Controls

4) Key Dates

- o Bid Questions All questions shall be received by Noon on Monday August 18, 2025
- o Bid Opening Tuesday August 19th 1:00 P.M. at Etna Community Center
 - Addendum #1 Bid Opening on Tuesday August 26th at 1:00 PM
- o Bid Review and Award ETA Notice of Award on August 25th September 2nd
- Agreement signed by the Contractor within 30 days (Contractor provides Bonds & Insurance w/ Agreement)
- Agreement signed by the Owner within 10 days after it has been signed by the Contractor
- o Notice to Proceed (TBD)
- o Schedule: Complete by Summer 2026 90-day construction time period.

5) Bid Documents

Bid Bond (5%)

Bid Schedule (Form 403A)

Certification Regarding Debarment (SRF pg 1-2)

Certification Regarding Lobbying (SRF pg 3)

DBE Good Faith Effort Doc (SRF pg 9)

Bidders List (SRF pg 10)

DBE Subcontractor Performance Form (SRF pg 15-16)

DBE Subcontractor Utilization Form (SRF pg 17-18)

Copy of Certificate of Residency

6) Misc. Certifications & Clauses



Davis Bacon Wages – See Wage Determination Sheets – Sunrise will conduct wage interview/survey per requirements. Wage Determination Sheets are current at the time of Bidding. DBE/WBE – Make a good faith effort.

American Iron & Steel – Provide AIS Certs for all required materials (Rebar, DI Pipe, Metal Siding, Doors, etc.) – All covered products (fittings). Pumps & Motors are excluded (including all piping that may come on the pump skid). Make sure AIS compliance letters meet the requirements with specific language.

Wyoming Department of Workforce Services

- 7) Standard Specifications and Special Provisions
 - Booster Pump Building
 - o Concrete Water Storage Tank
 - o Submersible Well Pump w/ Pitless Unit
 - o BWR Performance Requirement
- 9) Funding Agency Comments
- 10) Addenda

Addendum will be uploaded through the Planroom.

Addendum #1

- o Bid Opening Date changed to August 26th at 1:00 PM at the Alpine Civic Center
- o Updated Bid Schedule (Rearrangement of Bid Items to Schedule B)
- o Pre-Bid Minutes
- o Updated form SRF page 3 "Certification Regarding Lobbying"
- Deadline for questions regarding the project and receiving "Approved Equal" alternative consideration – Thursday August 21st (End of Business)
- 11) Questions and Answers
 - Water for Testing
 - Will be provided by the District through existing well and/or tanks, or through the new well (pending pump and transmission line installation)
 - o Can a 1-1/2" HDPE Pipe be used for the service connection in lieu of PE?
 - Yes, HDPE 4710 DR 11 is acceptable.
 - o Clarification on the Meter Service Assembly
 - The Owner will supply the water meter (3/4" Neptune Mach 10), the Contractor shall install the provided meter as part of the bid item.
 - o What is the Engineer's Opinion of Probable Cost
 - ➤ The EOPC for the project is approximately \$1,400,000
 - Existing 4-inch waterline to the distribution system near storage tanks that must be abandoned will be an incidental cost to the project. See Sheet SP2 for location.
- 12) Site Visit

