

**Levi Water Supply Corporation
Falls County
Water Plant**

**ADDENDUM NO. 1
August 5, 2026**

The construction plans and specifications for the Levi Water Supply Corporation Waterline Improvements, on which bids are to be received until 2:00 P.M. on Tuesday, August 25, 2026 are hereby modified as follows:

1. On Wednesday, July 29, 2026, a Pre-Bid Conference was held at 3:00 P.M. The Pre-Bid Conference Agenda is attached.
2. Bids will be received until 2:00 PM on Tuesday, August 25, 2026, and can be delivered to Levi WSC or emailed to Ginger R. Tolbert, P.E. at gtolbert@kpaengineers.com. Bids will be opened and read aloud at 2:00 PM on Tuesday August 25, 2026.

Microsoft Teams Meeting Link for Bid Opening:

<https://teams.microsoft.com/meet/256487117387066?p=UvRO6SK6MkClesTs15>

Meeting ID: 256 487 117 387 066 Passcode: Br3oB2vJ

Microsoft Teams Meeting Call-in Number for Bid Opening: 1 806-368-4374

Phone conference ID: 852 923 304#

3. This project does not have a Build America, Buy America, or Domestic Only requirement for domestic only materials to be used in this project.
4. Refer to SC.16 of the Special Conditions. The construction of the project shall be fully completed in **450** calendar days.
5. Contractor shall be responsible for flushing and testing all water lines, including taking bacteriological samples in accordance with AWWA C651 and providing certified lab results.
6. The eye wash station shall be located outside the chlorine room as shown on Sheet ES-08 of the Plans. The water supply shall branch off of the 2" waterline shown on Sheet EM-01 and shall be located beneath the chlorine room foundation and wall penetration to the exterior.
7. The floor drain in the chlorine room shown on Sheet ES-04 shall be removed and concrete floor shall be flat with no slope.
8. Insert the following revised Electrical Sheets:
E1.2A SE-03
E2.1 BE-02
E3.0 IE-01
E4.3 SE-07
E4.5 SE-09
E4.6 SE-10
E5.0 SE-11

9. The Electrical Engineer has included the below clarifications:

Due to ongoing coordination and review, the Electrical Construction Documents for the Levi WSC Water Plant have been revised. The revised items are provided in narrative form below in order to add clarity to the review of the re-submitted plans.

Electrical:

E1.2A:

- Added "Taylor Power Systems" to approved generator manufactures list.

E2.1:

- Electrical Service Connection to Site changed to add the following:
 - Existing Overhead 3 Phase line shall connect to new riser pole via new 3 Phase overhead conductors. Riser pole shall connect to pad mounted transformer via new 3 Phase underground conductors. All provided and installed by HOT with pull strings and trenching.
 - Electrical contractor shall furnish and install all primary conduits
 - Electrical contractor shall furnish and install ~10' x 10' concrete transformer foundation.
 - Electrical contractor shall furnish and install all secondary conduits and wire.
 - HOT Electric will provide Cost of Transformer, Meter, and Primary Cable which will be paid for separately.
 - HOT Electric Permit/Construction Fees will be paid for separately.

E3.0:

- Reference Note 1: Changed NEMA rating of service entrance disconnect switch to N3R from N4X304SS.
- Reference Note 11: Changed NEMA rating of well pump disconnect switch to N3R from N4X304SS. Electrical contractor shall provide and install ¾"C, 2#14 and interlock kit for the interlock system between the well pump VFD and well pump disconnect switch.

E4.3:

- Removed Manhole Detail

E5.0:

- NEMA rating on booster pump VFD enclosure changed from NEMA 3R to NEMA 1.

10. A Revised Bid Schedule in Excel format and PDF format have been provided for your use. Contractor shall submit bid on Revised Bid Schedule.

11. Bidders shall acknowledge receipt of this Addendum in the space provided in the proposal and on the outer envelope of their bid.


Ginger R. Tolbert, P.E. 8/5/2026
Kasberg, Patrick & Associates, LP Date
11 South 2nd Street
Temple, Texas 76501

