

LOWER TULE RIVER IRRIGATION DISTRICT
REQUEST FOR BID (RFB) | PROTECTIVE FENCING
LTRID BID NO. **LTRID-25F**
August 2025

Addendum No. 1

Date: August 12, 2025

This Addendum modifies the original Request for Bids (RFB) for the Success Reservoir Enlargement Project – Protective Fencing and RFB documents as set forth below. All provisions of the original RFB remain in effect except as specifically modified by this Addendum. *(Page Number in LTRID-25F included for reference)*

1. Letter of Intent (LOI) Deadline Extension (Pg. 31)

The deadline to submit the Letter of Intent has been extended to:

Monday, August 25, 2025

2. Bid Submission Deadline Extension (Pg. 1)

The deadline for bid submission has been extended to:

Friday, September 26, 2025 – 12:00 p.m.

Bids must be received at the Lower Tule River Irrigation District office, 357 E. Olive Avenue, Tipton, CA 93272, by the above date and time.

3. Site Walkthrough

A site walkthrough will be held on:

Date: Friday, September 12, 2025

Time: 9:00 a.m.

Location: 29330 Highway 190, Porterville, California

Attendance is strongly encouraged for all prospective bidders.

4. License Requirement Update (Pg. 10)

The licensing requirement for this project is modified as follows:

Original: Bidders must hold an active Class A General Engineering Contractor License.

Revised: Bidders must hold an active Class A General Engineering Contractor License or a Specialty Contractor/Class C-13 Fencing Contractor License.

5. Description of Work (Pg. 1)

The Work to be completed is amended and shall be as follows:

Installation of Protective Fencing

- Installation of approx. 14,448.68 LF of five-strand barbed wire fencing with proper steel posts, welded bracing, and steel corner assemblies meeting materials requirements
- Standard 12-gauge, five-strand barbed wire
- 125 or 133-gauge metal T-posts spaced every 9 to 10 feet and line posts every 150 to 200 feet.
- Midline and elevation welded bracing where necessary for structural stability
- Standard corner 2 7/8-inch steel pipe posts with welded bracing
- Standard 10ft x 4ft steel tube utility cattle gates with welded bracing at all approximate existing gate locations.
- All vertical steel posts shall be installed plumb, with a maximum allowable deviation of 1/4 bubble from true vertical when measured with a level.
- Contractor must verify location of gates and fencing with District surveyor prior to installation.
- Steel posts set in rock shall be bored into the rock and secured with concrete or other approved anchoring methods and shall not be surface-mounted or bolted to the rock using a welded plate unless prior written approval is obtained from the Owner.