Addendum No. 1
Talpa Reservoir
Phase 3 Liner Project

This Addendum forms a part of the Contract Documents for the Talpa Reservoir – Phase 3 Liner Project and modifies the original Request for Bids (RFB) documents as described below. All other provisions of the original documents shall remain in full force and effect except as specifically amended by this Addendum. The clarifications, revisions, and additional information provided herein shall take precedence over previously issued documents and shall be incorporated into the final Contract Documents.

Item 1 – Revised Quantity for Bid Item No. 4, Excavation and Compacted Backfill

The quantity for Bid Item No. 4, Excavation and Compacted Backfill, has been changed from **50 cubic yards** to **435 cubic yards**. This change is reflected in the following documents:

- The Cover Sheet of the Construction Drawings (Sheet 1 of 2)
- Attachment A of the Bidding Information and Instructions
- Exhibit A of the Draft Construction Contract

A copy of the revised Attachment A – Bid Item Cost Response Form is attached to this Addendum and supersedes the previously issued form. Bidders shall submit their bids on the revised form.

Item 2 – Clarification of Surveying

Before construction begins, the Engineer will stake the corners and limits of the proposed HDPE liner.

The Contractor is responsible for all other layout and grade control. This includes checking the 12-inch excavation depth and the cover soil thickness, and keeping the finished grades sloped to match the existing reservoir contour.

Item 3 – Clarification of Earthwork

The cover soil for the liner comes from within the liner area; no separate borrow source is required. The “Proposed Borrow Area” shown on Sheet 2 is from a previous phase and shall not be used. The Contractor shall:

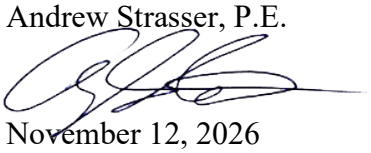
1. Excavate the top 12 inches of material within the liner limits and stockpile it outside the liner limits.

2. Grade the excavated surface smooth and to a uniform slope to match the existing reservoir slope, remove rocks larger than 1 inch, and compact it to a firm and unyielding condition.
3. Install the liner per Specification 97 and the manufacturer's specifications.
4. Screen the stockpiled material to remove rocks larger than 1 inch, then place and compact it over the liner to the same firm and unyielding condition: 12 inches minimum, measured after compaction, sloped to match the existing reservoir contour.

No percent compaction or density testing is required. "Firm and unyielding" means at least as firm as the adjacent undisturbed ground, with no visible rutting or deflection under equipment. Material in direct contact with the liner (the subgrade surface and the first 6 inches of cover) shall meet the 3/8-inch maximum particle size in Specification 97.

Excavation, stockpiling, and screening of material are incidental to Bid Item No. 4, Excavation and Compacted Backfill.

Issued by:
Agua Fria Engineering, LLC
Andrew Strasser, P.E.



November 12, 2026

Contractor Acknowledgment

By signing below, the Contractor acknowledges receipt of this Addendum and agrees that the changes described herein have been considered in the preparation of the bid.

Contractor Printed Name	Contractor Signature	Date

ATTACHMENT A - BID ITEM COST RESPONSE FORM
TALPA RESERVOIR - PHASE 3 LINER REPLACEMENT PROJECT

ITEM NO.	ITEM DESCRIPTION	SPEC	UNITS	QTY	UNIT COST	ITEM TOTAL
1	MOBILIZATION AND DEMOBILIZATION	8	LUMP SUM	1		
2	CLEARING AND GRUBBING (REMOVED FROM SITE)	5	SQUARE YARDS	1300		
3	FURNISH AND INSTALL 40ML HDPE LINER	9	SQUARE YARDS	1300		
4	EARTHROWK - EXCAVATION AND COMPACTED BACKFILL	11	CUBIC YARDS	435		
					SUBTOTAL:	
					NMGRT (7.7500%):	
					BASE BID TOTAL:	

Contractor Printed Name **Contractors Signature** **Date**

(if the Contractor is a corporation, a partnership, or a joint venture, attach evidence of authority to sign)