AMENDMENT NUMBER 01

DATE: June 17, 2026

PROJECT: SCATTERED SITE WELL DRILLING

PROJECT NUMBER: CA22-D46 / EDO-295-D46

ENGINEER: Indian Health Service

OWNER: Donna and James Rico

TO: Prospective Bidders

This Amendment forms a part of the Contract Documents and modifies the Bidding Documents dated May 2026**,** with amendments and additions noted below.

Acknowledge receipt of this Amendment on Standard Form 1442 in the space provided. Failure to do so may disqualify the Bidder.

This Amendment consists of 1 page and 1 referenced attachment (Bid Form, 1 page).

CHANGES TO THE PROJECT MANUAL

1. Document C-410, Bid Form
   A. Remove the original Bid Form and replace with the amended bid form attached, which contains a total of 12 bid items. The modified bid inform includes a new item no. 12 for "14-inch Steel Conductor Casing - Optional".

2. Specification 01 27 00 – MEASUREMENT AND PAYMENT, Part 3.1. Add the following new item K under the Header "SECTION 33 21 00: INDIVIDUAL WATER SUPPLY WELLS ":

   K. 14-inch Steel Conductor Casing:
      1. Basis of Measurement: By vertical foot.
      2. Basis of Payment: Includes drilling, reaming, casing, centralizers, drive shoes, fittings and accessories, formation sampling, labor, equipment, installation and backfilling required to install 14" steel conductor casing.

3. Specification 33 21 00 – INDIVIDUAL WATER SUPPLY WELLS, part 3.3 DRILLING. Add the following new item F:

   F. Install steel conductor casing if determined necessary based on encountered geologic formations. Notify Engineer if steel conductor casing is justified.

Item No.	Description	Unit	Estimated Quantity	Bid Unit Price	Bid Price
1	Mobilization and Demobilization	LS	1		
2	Well Drilling: for 5.5” min. inner diameter casing with annulus for filter pack	VF	400		
3	Casing: 5.5” min. inner diameter PVC	VF	300		
4	Slotted Casing: 5.5” min. inner diameter PVC	VF	100		
5	Grouting	VF	20		
6	Filter Pack/Formation Stabilizer	VF	380		
7	Well Development	HR	4		
8	Test Pumping, including recovery	HR	12		
9	Well Disinfection and Water Analysis	LS	1		
10	Submersible Pump: 1HP	EA	1		
11	Drop Pipe and Submersible Cable: 1 inch Schedule 80 PVC	VF	300		
12	14-inch Steel Conductor Casing - Optional	VF	60		
				Total	