

ADDENDUM



Incorporated County of Los Alamos
Procurement Division
101 Camino Entrada, Building 3
Los Alamos, NM 87544

This Addendum forms a part of the Solicitation documents and modifies the original Solicitation documents, as stated herein. All other provisions of the Solicitation documents remain unchanged. This Addendum is hereby made a part of the Solicitation documents to the same extent as those provisions contained in the original documents and all itemized listings thereof.

GENERAL INFORMATION

To:	All holders of Solicitation documents for the below-referenced Solicitation.
Date:	February 11, 2026
Addendum No.:	No. 2
Solicitation No.:	IFB26-48R
Solicitation Title:	Foundation Piers for White Rock Substation ReBid
Contact Name:	Jeffrey Culin
Contact Title:	Procurement Operations Manager
Contact Phone No.:	505.661-4568
Contact E-Mail:	jeffrey.culin@losalamosnm.gov

ACKNOWLEDGEMENT

Respondents are requested to acknowledge receipt of this Addendum by submitting a signed copy of page one (1) of this Addendum with Respondent's Bid or Proposal. Pursuant to NMSA 1978 §14-16-7, this acknowledgement may be signed by electronic signature.

I hereby acknowledge receipt of this Addendum.

Name:		Date:	
Title:		Signature:	
Company:			

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MODIFICATIONS TO THE SOLICITATION AND/OR Q&A

Please note the modifications to the Solicitation and/or questions received and County's answers.

Ref. No.	Modification and/or Question	Answers
1	<u>Question</u> Can the spoils from the over excavation to get grade down to the top of pier and spoils from the drilled piers be left on site and spread around or do they have to be hauled off site and disposed of?	Another party will be there with equipment to move the spoils.
2	<u>Question</u> Is there any Casing recommendations / specifications? Such As Wall thickness and does it have to have American certifications? and is the casing to be I.D or O.D Pipe.	The design engineer did not specify the thickness of the steel casing. These holes will not be open very long, but the casing is expected to keep the hole open for 2-3 days. The diameter is expected to be 48 inches I.D.
3	<u>Question</u> All you want is casing and drilled piers, no rebar reinforcing or concrete to be placed in drilled pier at this time, is that correct?	Correct. No concrete work will be part of this project.