

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:	May 26, 2026
Addendum No.:	No. 1
Solicitation No.:	IFB26-58
Solicitation Title:	East Jemez Road CIPP Project
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	The attendance sheet from the Non-Mandatory Pre-Bid Conference is attached below.	
2	The IFB indicates that water used to flush the existing conduits requires filtration and disposal at a specific location, for water being pumped from the existing vault, is filtration required? And will this water need to be disposed of at the same location?	Existing, natural Water which is pumped from the vault will not require filtration. Water from flushing the transite pipe will be required to be filtered.
3	Will traffic control permits be required for the project?	No
4	Do you have any CCTV videos or pipe segments you can share?	We do not. The existing manhole is currently full of water.
5	Do you have manhole rehabilitation specifications for this project?	We need the existing manhole in the canyon to be cleaned and sealed. Suggested remediation is included in the scope of work.
6	How many CIPP samples do you require for 3rd part lab testing? Is it 1 sample per install?	One will be sufficient.
7	What is your test procedure to filter water to 5 microns before dumping the flushing water into a storm drain? The most common procedure is that CCTV cleaning usually captures the solids removed from the pipe and hauls away, then releases the cleaning water downstream back into the sewer system. Would dumping the cleaning water free of solids into the sewer system be acceptable? It would save the Owner additional cost and time.	The contractor is expected to use a filter that can capture particles as large as 5 microns since the transite pipe is asbestos containing material. The filtered water will be installed into the sanitary sewer system about 1 mile away from the manhole. There is no sanitary sewer at the manhole site and the site is controlled by Los Alamos National Labs.
8	NOTE: Additional questions received will be issued in Addendum 2 and will be provided by end of week.	

Attendance List – Non-Mandatory Pre-Bid Conference



IFB26-58
East Jemez CIPP Project

Non-Mandatory Pre-Bid Conference: Tuesday May 12, 2026

Time: 10:00 AM Mountain Time

SIGN IN SHEET

Name	Company	Contact Information	
		Phone No.	E-Mail Address
Derrill Rodgers	LAC – Procurement		
Dennis Astley	LAC – DPU		
Michael Rocco	AUT, INC.	505-975-6999	rocco@autinc.net
DAVID MCANREIL	OMEGA LINE	605-777-9372	DAVID@OMEGALINEPIPE.COM
Tim Corbett	Omega Line	480-714-2774	Tim@omegalinepipe.com