

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:	June 5, 2026
Addendum No.:	No. 3
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	This is a brand name or equal specifications procurement. The designated brand names are: a) Zebron b) Omega UV CIPP And any other brand identified in the solicitation documents. The nature of the products makes use of a brand name or equal specification suitable for the procurement. The Deputy Chief Purchasing Officer has determined that essential characteristics of the brands described above are commonly known in the industry or trade. Use of the brand names are for the purpose of describing the standard quality, performance, and characteristics desired and is not intended to limit or restrict competition. Substantially equivalent products to those designated will be considered for award, the County reserves the right to obtain additional information from the bidder or from other sources, regarding technical and performance specifications of suggested alternates and final right to determination of equivalency shall be determined by the County.	
2	NOTE TO ALL BIDDERS: A Revised Bid Form, Section 1.5.1 of the IFB Document is included in this Addendum, Bidders must submit the revised bid form with Bid submission.	
3	The lining material must be suitable for use with high voltage conductor and must have a low resistance surface to allow for pulling of conductor following the installation of the lining material. The County is seeking a UV CIPP application for the project. The UV CIPP lining material must comply with ASTM F2019 standards to meet the technical requirements of this solicitation. The lining material must be suitable for use in electrical conduits. Additionally, the minimum Interior Diameter (ID) of the finished conduits must be 5.6 inches. County staff will pull 500MCM conductors through the CIPP lined conduits following Final Completion of the project.	
4	The response to Question 2 in Addendum 1 is hereby deleted in its entirety and replaced with the following: <u>Question</u> 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? <u>Updated and clarified Answer</u> Testing of the water in the vault by a firm licensed to test asbestos containing material will be required prior to pumping the water in the vault. Disposition of the water will be based on the results of the testing. The test will be the responsibility of the Contractor. See attached to this Addendum a revised Bid Form including bid items for testing. Testing firms known to the County include: DC Environmental - 505-869-8000 Acme Environmental - 505-433-4461 Young Environmental Services dba Envirotech – 505-632-0615 Terracon Consultants – 505-222-5789 Havona Environmental – 505-232-953	
5	<u>Question</u> Will the county accept lining technologies specifically, Thermoform PVC liner meeting ASTM F 1871-24. Thermoform is a	<u>Answer</u> See the brand name or equal determination provided above, alternate brands will be considered however they must meet the

Ref. No.	Modification and/or Question	Answers
	structural, styrene free PVC liner system. Thermoform is factory manufactured, final liner quality does not depend on in field curing. The additional benefit of being Styrene free is safer for the surrounding environment, residents and work crews.	technical requirements detailed in this Addendum.
6	<u>Question</u> Per Section 3.2.7 Substitutes or "Brand Name" or equal - Will the Owner please approve felt CIPP materials with steam or water cure using "Insituform" CIPP materials as an or equal/substitute? These materials and installation process have over a 50-year history and are the most common type of CIPP installed in the industry. The installation/cure process will be faster and less expensive than UV. Please let me know if you require additional information.	<u>Answer</u> See the brand name or equal determination provided above, alternate brands will be considered however they must meet the technical requirements detailed in this Addendum.
7	<u>Question</u> Does the County have a dumpsite for debris disposal from CCTV cleaning? Can the debris be dumped at a drying bed at the treatment plant?	<u>Answer</u> Any liquid material can be disposed of through the Sanitary Sewer after testing has confirmed that the water is below the 5 micron requirement. Solids must be disposed of by Contractor, in accordance with legal requirements, through the use of an asbestos abatement contractor and certified asbestos transport contractor to a location which can legally accept the material. See revised bid items which address these requirements.
8	<u>Question</u> What is the present condition of the AC host pipe? Is there a risk of damaging the pipe if it is already fragile? This is a safety concern due to the presence of asbestos	<u>Answer</u> The condition of the pipe is believed to be good since transite pipe is used extensively in the area for water lines. However, the pipes are under water in a manhole so visual verification has not been made.
9	<u>Question</u> In the project scope, the owner wants to dispose of water into a storm system. From prior experiences we have learned that we cannot do this as it violates EPA rules. The EPA will not grant us a discharge permit because we aren't the generator, nor will they allow us to fall under the owner's permit. Per the EPA rulings once we remove the water and place it in our vacuor tank it is considered contaminated and must be disposed of in a manner that it is either treated at a treatment facility or dumped at	<u>Answer</u> The water can be disposed of through Sanitary Sewer, the County operates the Sanitary Sewer so disposal can be completed through this means as the County is the owner. Testing of water and any solids must be completed to determine disposition method for any Asbestos Containing Material (ACM). The identified location for disposition of water after filtration is a manhole located at the Los Alamos County Airport. See the image below.

REVISED VIA ADDENDUM 2

1.5.1 Bid Form

Bidder agrees to perform the work for the prices submitted in the bid form or applicable bidtable submitted through the Procurement Portal:

The TOTAL amounts of the below bid (excluding NMGRT) shall be shown in both words and figures. In case of discrepancies, the amount shown in words will govern.

Items in Red Text are revisions from the original Bid Form.

Base Bid:

The Bidder agrees to perform all of the work described as the Base Bid in the Solicitation Documents for an amount determined as follows:

UNITS ACRONYMS	
EA = EACH	L.S. = Lump Sum
SQ.FT. = Square Yard	LIN.FT. = Linear Feet

Base Bid: East Jemez CIPP (CURED IN PLACE PIPING) PROJECT					
Item No.	Item Description	Units	Estimated Quantity	Unit Price	Total Amount
1	Mobilization	L.S	1		
2	Clean Existing Conduit	LIN.FT	7722		
3	Filter Water Used for Cleaning	L.S	1		
4	CCTV Inspection of Conduit	LIN.FT	7722		
5	UV Cure CIPP 6" Transite Pipe	LIN.FT	7722		
6	Repair Manhole (If Needed-Interior)	EA	1		

7	Cementitious Patching of Vault (Interior)	SQ.FT.	40		
8	Polyurethane Coating of Vault	SQ.FT.	384		
9	Storage Tank to hold pumped water while testing and filtration is conducted	L.S.	1		
10	Testing of Water in Vault via Transmission Electron Microscopy (TEM) Method (up to 10 tests)	EA	10		
11	Testing of Water used for flushing the 6 conduits <u>prior</u> to filtration via Transmission Electron Microscopy (TEM) Method (up to 10 tests)	EA	10		
12	Testing of Water used for flushing the 6 conduits <u>after</u> filtration via Transmission Electron Microscopy (TEM) Method (up to 10 tests)	EA	10		
13	Testing of solids produced following flushing the 6 conduits after filtration of water via Transmission Electron Microscopy (TEM) Method (up to 10 tests)	EA	10		
14	Abatement and Disposal of Asbestos Containing Material related to the pumping of water utilized for cleaning conduits	LS	1		

BASE BID 1 –	\$
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Total Bid Amount written in words:

Note: The bid amount shall exclude state gross receipts tax or local option tax, but shall include all other costs of doing business, including but not limited to bonds, insurance and profit. The Incorporated County of Los Alamos is required to pay the applicable tax including any increase in the applicable tax becoming effective after the date the contract is entered into. The applicable gross receipts tax or local option tax shall be shown as a separate amount on each billing or request for payment under contract. The Incorporated County of Los Alamos reserves the right to reduce or add quantities.