

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:	April 14, 2026
Addendum No.:	No. 2
Solicitation No.:	RFP26-66
Solicitation Title:	Asset Management System for Fiber Optic Infrastructure
Contact Name:	Jaime Kephart
Contact Title:	Procurement Contract Manager
Contact Phone No.:	505.662.8191
Contact E-Mail:	Jaime.kephart@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	Regarding requirement 1.1 "Ability to integrate with ArcGIS Pro, ArcGIS Enterprise and ArcGIS Online. Versions supported must be either the newest supported ArcGIS version or the immediately previous version". Is Los Alamos looking *only* for ESRI approved software partners with native integration?	No.
2	What is the expectation for integration capabilities?	The expectation is that tools must be available which allow some type of ArcGIS integration. That could be the ability to import export in native GIS formats like shapefile or geodatabase, or the tool could provide web services that can be consumed by ArcGIS, or in some other way, as long as it can be automated in some way (so we can provide daily updates to GIS users as to location of underground cables and conduit for doing locates.
3	Does the solution need an automated/seamless integration, or simply the ability to import/manipulate/export in standard GIS formats that work with ESRI products?	The ability to import/export is what is required, but that needs to be able to support automation in some way, like the ability to make automated exports from the system which can then be imported to GIS using ArcGIS-supported Python. We are trying to avoid a tool where the exporting requires manual input from the user. We want to be able to schedule it at a time and it runs on its own.