US Army Corps
of Engineers ®
St. Louis District

3D-PRINTED PHYSICAL MODEL OF THE LOCK & DAM 25 NEW 1,200-FT LOCK PROJECT

U.S. ARMY ENGR DIST ST LOUIS
1222 SPRUCE STREET,
ST LOUIS, MO 63103

COMBINED SYNOPSIS
& SOLICITATION
W912P926RA010 Amendment 0001

The purpose of this amendment is to provide Government Responses to Questions and to provide instructions for questions regarding the NavisWorks (NWD) and Rivet (RFA) files. All other terms and conditions remain unchanged.

This is a combined synopsis/solicitation for commercial items prepared in accordance with the format in Federal Acquisition Regulation (FAR) Subpart 12.6, "Streamlined Procedures for Evaluation and Solicitation for Commercial Items," as supplemented with additional information included in this notice. This announcement constitutes the only solicitation; quotes are being requested and a written solicitation will not be issued.

Solicitation Number: W912P926RA010

This solicitation is issuedas a Request for Proposal.
The solicitation document and incorporated provisions and clauses are those in effect through the date of posting.

This solicitation is unrestricted competition associated with North American Industrial Classifications System (NAICS) code 33999, size standard Number of Employees: 550.

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Please provide a completed copy of the provision at 52.212-3, Offeror Representations and Certifications – Commercial Items with your offer.

CAGE Code: _____

UEI Code: _____

Offeror Name: _____

Offeror Signature: _____

Date of Offer: _____

All questions must be sent electronically via Procurement Integrated Enterprise Environment (PIEE) by 10:00AM CST on July 31, 2026.

Request for the NavisWorks (NWD) and Rivet (RFA) files must be submitted to the Contracting Specialist at catherine.a.hansen@usace.army.mil by the end of the solicitation due date.

Questions regarding the files must be submitted to catherine.a.hansen@usace.army.mil by 10:00AM CST on August 12, 2026. The question period for all other matters closed on July 31, 2026.

All proposals must be sent electronically via Procurement Integrated Enterprise Environment (PIEE) by 10:00AM CST on August 24, 2026.

DEE.WHITNEY.ROCHELLE.1384738334 Digitally signed by DEE.WHITNEY.ROCHELLE.1384738334 Date: 2026.07.31 14:00:35 -05'00'

Contracting Officer

INSTRUCTIONS TO PROPOSERS

1. ELECTRONIC DELIVERY OF PROPOSALS.

a. Proposals shall be submitted electronically via Procurement Integrated Enterprise Environment (PIEE) Solicitation Module by the due date and time for submission of proposals.

b. Emailed, physical or paper copy proposals will not be accepted.

c. To submit an Electronic proposal through the PIEE Solicitation Module website, Offerors shall follow the following steps:

Step 1: Complete vendor registration on https://piee.eb.mil/. Instructions for registration can be found through: https://www.acq.osd.mil/dpap/pdi/eb/docs/PIEE/PIEE_Solicitation_Module_Vendor_Access_Instructions.pdf

Step 2: Upload offer in the Solicitation Module through https://piee.eb.mil/ . Instructions for uploading an offer can be found through: https://pieetraining.eb.mil/wbt/xhtml/wbt/sol/solicitation/proposals.xhtml

Note: Only those with a PIEE vendor registration as 'Proposal Manager' may upload an offer.

d. Offerors are cautioned to log into PIEE Solicitation Module with sufficient time to ensure the electronic proposal package is completely uploaded and time-stamped in the system by the due date and time specified for receipt of proposals.

e. It is the responsibility of the Prospective Offeror to promptly notify the Contract Specialist, Cathy Hansen, Catherine.a.hansen@usace.army.mil the Contracting Officer, Whitney Dee, Whitney.r.dee@usace.army.mil if there are any issues with submitting proposals through PIEE Solicitation Module.

f. It is the responsibility of the Offeror to ensure their proposal is received by the due date and time for submission of proposals.

Section J - List of Attachments

The attachments table has changed from:

Identifier	Document Name	Document Description	Reference Identifier	Date	Line Item	Page Numbers	Document Type	Provided Under Separate Cover
0001	Scope of Work - LD 25 3D-Printed Physical Model	Performance Work Statement		21 Jul 2026			Attachment	No
0002	Attachment 1 - Quote Schedule -3D-Printed Physical Model of LD 25	Attachment 1 - Quote Schedule - 3D-Printed Physical Model of LD 25		21 Jul 2026			Attachment	No
0003	Attachment 2 - PPQ-O Past Performance Questionnaire FAR 12	Attachment 2 - PPQ-O Past Performance Questionnaire FAR 12		21 Jul 2026			Attachment	No
0004	Attachment 3 - EVALUATION FACTORS FOR AWARD	Attachment 3 - EVALUATION FACTORS FOR AWARD		21 Jul 2026			Attachment	No

To:

Identifier	Document Name	Document Description	Reference Identifier	Date	Line Item	Page Numbers	Document Type	Provided Under Separate Cover
0001	Scope of Work - LD 25 3D-Printed Physical Model	Performance Work Statement		21 Jul 2026			Attachment	No

0002	Attachment 1 - Quote Schedule -3D-Printed Physical Model of LD 25	Attachment 1 - Quote Schedule - 3D-Printed Physical Model of LD 25		21 Jul 2026			Attachment	No
0003	Attachment 2 - PPQ-O Past Performance Questionnaire FAR 12	Attachment 2 - PPQ-O Past Performance Questionnaire FAR 12		21 Jul 2026			Attachment	No
0004	Attachment 3 - EVALUATION FACTORS FOR AWARD	Attachment 3 - EVALUATION FACTORS FOR AWARD		21 Jul 2026			Attachment	No
0005	Amendment 0001 Attachment 4 - Questions and Government Responses	Amendment 0001 Attachment 4 - Questions and Government Responses		31 Jul 2026			Attachment	No
0006	Amendment 0001 Scope of Work - LD 25 3D-Printed Physical Model	Performance Work Statement		31 Jul 2026			Attachment	No
0007	Amendment 0001 Attachment 1 - Quote Schedule -3D-Printed Physical Model of LD 25	Amendment 0001 Attachment 1 - Quote Schedule -3D-Printed Physical Model of LD 25		31 Jul 2026			Attachment	No
0008	Amendment 0001 Attachment 3 - EVALUATION FACTORS FOR AWARD	Amendment 0001 Attachment 3 - EVALUATION FACTORS FOR AWARD		31 Jul 2026			Attachment	No

The following contract documents were added:

Amendment 0001 Attachment 1 - Quote Schedule -3D-Printed Physical Model of LD 25
Amendment 0001 Attachment 3 - EVALUATION FACTORS FOR AWARD
Amendment 0001 Attachment 4 - Questions and Government Responses
Amendment 0001 Scope of Work - LD 25 3D-Printed Physical Model