



**OHIO TURNPIKE AND
INFRASTRUCTURE COMMISSION**

ADDENDUM NO. 1
ISSUED: AUGUST 26, 2025

To

LOI NO. 16-2025

**REQUEST FOR LETTERS OF INTEREST (LOIs) FOR PROFESSIONAL ENGINEERING
SERVICES
PROJECT NO. 71-25-06**

ISSUED: AUGUST 11, 2025

LETTERS OF INTEREST DUE DATE: 5:00 P.M. (Eastern) SEPTEMBER 8, 2025

ATTENTION OF RESPONDENTS IS DIRECTED TO:

ANSWERS TO QUESTIONS RECEIVED THROUGH 5:00 PM ON AUGUST 25, 2025

Issued by the Ohio Turnpike and Infrastructure Commission through Aimee W. Lane, Esq., Director of Contracts Administration

Aimee W. Lane

Aimee W. Lane, Esq.,
Director of Contracts Administration

AUGUST 26, 2025
Date

ANSWERS TO QUESTIONS RECEIVED THROUGH 5:00 P.M. ON AUGUST 25, 2025:

Q#1 Page 2 of the RFPs is a Submitted By form. Where does this go in our response, and does it count toward the 15 page limit?

A#1 This page can be inserted behind the cover page or cover letter and does not count toward the 15 page limit.

Q#2 Appendix A references deck replacement, superstructure replacement, and substructure rehabilitation. Is the expectation to perform a study to determine whether each bridge will undergo only a deck replacement or a full superstructure replacement?

A#2 Yes, the selected consultant will perform an inspection and evaluation of the existing structures to affirm the recommendations for rehabilitation within the Draft Scope of Services, Section A(1) and A(2).

Q#3 Are there any other OTIC or LPA projects planned in the vicinity of Project 71-25-06 that would require coordination?

A#3 Project No. 71-25-06 is planned for the 2028 construction season. At this time OTIC does not have any other projects planned for this vicinity in 2028. Respondents may wish to call the local governments or ODOT District Office to find out if those entities have planned projects in the vicinity during the 2028 construction season.

Q#4 Will concrete deck cores or roadway pavement cores be required for this project?

A#4 The structures within this project will be raised. Approach roadway pavement cores can be taken to consider existing pavement buildup and aid in the design of a proposed pavement buildup to achieve the necessary raising of the structures. Concrete deck cores will not be necessary as the deck will be replaced.

END OF ADDENDUM NO. 1