Office of Technology & Innovation

ADDENDUM #: 1

To: All Prospective Proposers

From: Nikita Podlednov
Assistant Agency Chief Contracting Officer

Date: November 4, 2026

Subject: Addendum # 1: Leveraging Ground-Scanning Technology to Build Understanding of Underground Infrastructure in New York City
Pin #: 85827Y1399

This addendum is being issued to provide a response to recent inquiries. This Addendum is hereby made part of the RFI document to the same extent as though it were originally included herein.

Section # 1: Questions and Answers:

1. Question:

Would you be able to provide the solicitation documents for Leveraging Ground- Scanning Technology to Build Understanding of Underground Infrastructure in New York City?

Answer:

This solicitation is released through PASSPort, New York City's online procurement portal, as an RFx. Please visit https://passport.cityofnewyork.us/page.aspx/en/rfp/request_browse_public and search by EPIN 85827Y1399 to view all information and the documents of this solicitation.

2. Question:

Could you please advise whether respondent should provide its technical response directly by email or submit it through PASSPort, and whether there are specific questions or response formats the City would like us to address?

Answer:

Responses to this RFI should be submitted through PASSPort. As stated in the RFI, all inquiries and submissions are to be made via PASSPort. Proposers that do not have a PASSPort account may submit questions and responses by email to 3DURFI@oti.nyc.gov.

Respondents are encouraged to address the questions set forth in Section V (Comments Solicited) and include all information required under Section VI (Submission Requirements)

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3. Question:

I saw the RFQ for 3D mapping tech and not sure if this solicitation is geared for service providers. It does reference services other than human and not sure what that means?

Answer:

The City encourages responses from a broad range of entities, including, but not limited to, service providers, technology developers, consultants, utility representatives, and other organizations with expertise relevant to ground-scanning technologies and underground infrastructure. The RFI is intended to gather information regarding technologies, deployment methodologies, data collection approaches, data processing capabilities, and related service offerings. As this is an information-gathering RFI, the City is seeking input on available capabilities, potential solutions, and industry best practices to inform its understanding of the marketplace and related technologies.