



MAINE TURNPIKE AUTHORITY ADDENDUM NO. 1

REQUEST FOR PROPOSALS 2026.103

CCTV Video Surveillance System – Service Plazas

The Due Date for proposals has been extended twenty-one days; from May 12, 2026 by 2:00 PM EST to June 2, 2026 by 2:00 PM EST.

No formal site-walk is planned. To schedule building access at any site please contact Michael Scott at mscott@maineturnpike.com

The following represents questions received as of 4:00 p.m. April 28, 2026 along with the Authority's responses.

1. Question: PART 2– B1 – Page 4 Will MTA provide AC power at selected remote light poles or other structures as basis for design for cameras locations if not available?

Answer: Power is not available at existing light poles. Bidders should include pricing for providing and setting poles and bringing power and communications (if necessary) to camera sites.

The MTA will also favorably consider appropriate solar-powered camera solutions that utilize, wireless, point to point, or similar communication that minimize the need for additional infrastructure.

2. Question: PART 2—B3—Page 5 Indicate how much upload and download Internet bandwidth is available and allocated to camera video at each site.

Answer: 300mbs. This can be scaled up to accommodate the CCTV system. Nothing is currently allocated to cameras.

3. Question: PART 5 – BE – Page 8 Please clarify instructions on how to submit proposals (email, hard copy, drop off location, etc.).

Answer: Proposals can be electronically submitted via email. Proposals may be submitted via hard-copy. Physical drop off location is MTA Headquarters, 2360 Congress St., Portland, ME 04102.

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4. Question: PART 2—B4—Page 5 If a centralized or hybrid solution is provided, please indicate bandwidth available between sites, that networking is available between sites, and the preferred location for centralized storage and management.

Answer: Internet access currently exists at each site. MTA HQ at 2360 Congress St. Portland, ME is the preferred centralized location for storage and management.

5. Question: PART2—B3—Page 5 Will this solution require integration into Active Directory/LDAP for the end users accessing the video management system?

Answer: Yes.

6. Question: Part 2—B2-Page 5-Are cameras required to be a minimum resolution of 4MP or 4K (8.3MP)? Please clarify.

Answer: The minimum resolution is 4K.

7. Question: Part 2-A-Page 4 Are there existing CCTV systems at each site, and if so, what is the video management systems being used?

Answer: No. The MTA utilizes an AXIS VMS for monitoring traffic cameras.

Question: Part 2—B3—Page 5 If there are existing IP cameras in place, can the cabling and pathways be reused?

Answer: No. There are no existing IP cameras, cabling and pathways in place.



The total number of pages included with this addendum is three (3).

All bidders are requested to acknowledge the receipt of the Addendum No. 1 by signing below and emailing this sheet to Nate Carll, Purchasing Department, Maine Turnpike Authority at ncarll@maineturnpike.com. Bidders are also required to acknowledge receipt of this Addendum No. 1 within their submitted proposal (this will not affect page limits).

Business Name

Print Name and Title

Signature

Date

April 29, 2026

Very truly yours,

MAINE TURNPIKE AUTHORITY

Purchasing Manager
Maine Turnpike Authority

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