ADDENDUM 4

November 17, 2026

To All Bidders:

This Addendum forms part of the Contract Documents and modifies the original Bidding Documents dated 10/28/26. Acknowledge receipt of this Addendum in the space provided on the Bid Form. Failure to do so may subject the Bidder to disqualification.

Section (28 13 00) Access Control System

Part 1 – 1.3 Description (J)

The Contractor shall integrate the existing, on-site Intrusion System where applicable for each building having existing intrusion detection. Contractor shall coordinate and work with the Owner's intrusion detection vendor to monitor the state of the intrusion system, and annunciate events on the access control management console, and log the event to the access control database.

Answer: To clarify, the manufacturer of each intrusion system cannot be verified at this time. Systems that do not have a direct integration shall leverage digital I/O from the system to see if the alarm system goes into alarm and should be able to shunt the alarm via the new access control system for any system that does not offer direct integration. Contractor should provide direct integration for any system for which they have it.

Section (28 13 00) Access Control System

Part 1 – 1.3 Description (C)

The system includes door/credential readers and controlled areas that require compliance with federal Personal Identity Verification (PIV) requirements under FIPS 201-3, as well as cryptographic module requirements under FIPS 140-3. While drawings and diagrams illustrate the intended system architecture and identify portals requiring this compliance, approved manufacturers listed in Part 2 of this Specification may implement differing architectures to achieve these requirements. It is the intent of this Specification that the successful bidder/integrator shall furnish all

hardware, software, firmware, and licensing necessary to implement both FIPS/PIV-compliant portals and non-compliant portals as one unified enterprise PACS with a centralized database, unified credential management, and consistent administrative workflows. Under no circumstances shall the bidder propose, furnish, or support separate subsystems, isolated controllers, or divergent architectures for FIPS-required versus non-FIPS-required portals.

Answer: To clarify, the expectation is that the system be compatible and can use the PIV card/interface technology for the city's PACS/logical access system, but it may not carry the federal trust of PIV-I. The system shall have the capability of upgrading to compliant via PIV-I, Personal Identification Verification – Interoperable, at a future date if required. This upgrade shall not require implementation via wholesale controller replacement.

You must indicate receipt of Addendum 4, on your BF.11 (Signature Page) Form.

END OF ADDENDUM 4