

LAGRANGE FIRE DISTRICT

504 Freedom Plains Rd • Poughkeepsie, NY 12603



MINUTES BOARD OF FIRE COMMISSIONERS Special Meeting – Tuesday, February 6th, 2024

ATTENDEES: Chairman Marc Komorsky

Commissioner Richard Sassi

Commissioner Barry Ward

Chief Anthony Champion

Secretary Bria Le

At 1:19 pm Chairman Marc Komorsky called the Board of Fire Commissioners' Special Meeting to order for Tuesday, February 6th, 2024, and led the Pledge of Allegiance.

EXECUTIVE SESSION:

At 1:20 pm, upon a MOTION made by Commissioner Sassi and SECONDED by Commissioner Ward, the Board RESOLVED to go into Executive Session to discuss a personnel matter. Sassi – Aye, Ward – Aye, Komorsky - Aye. **Motion Carried**.

OPEN SESSION & SECURITY ACCESS:

At 4:35 pm the Board resumed Open Session.

Chairman Komorsky reviewed the Stations 1 & 3 security access proposal (attached).

Upon a MOTION made by Commissioner Ward and SECONDED by Commissioner Sassi, the Board RESOLVED to approve the Salemsys bid for the Stations 1 and 3 security access for \$31,653.00, bypassing the bid process in the District's procurement policy. Sassi – Aye, Ward – Aye, Komorsky - Aye. **Motion Carried**.

ADJOURNMENT:

At 4:39 pm, upon a MOTION made by Commissioner Sassi and SECONDED by Commissioner Ward, the Board RESOLVED to adjourn the meeting. Sassi – Aye, Ward – Aye, Komorsky - Aye. **Motion Carried**.

Respectfully submitted,

Bria Le – District Secretary

Approved by the Board of Fire Commissioners on 2/27/24



LaGrange Fire District Barry Ward 504 Freedom Plains Rd Poughkeepsie, NY 12603 February 2, 2024

Barry

As per our discussion, please find the below updated proposal for the installation and implementation of a door access control system for fire stations 1 and 3. This proposal is valid through February 29, 2024.

* Station # 1

Supply and install one (1) Keyscan CA-8500, eight (8) door panel with Netcomm Ethernet Module Supply and install one (1) Altronixs Door Power Supply with battery back-up Supply and install HID, IClass readers at six (6) locations (5 exterior and 1 interior) Supply and install two (2) HES 9400 Electric Strikes and three (3) HES 5200C Electric Strike kits Supply and install one (1) Von Dupren Crash Bar electrification kit w/ power supply Supply and install cabling to six (6) door locations including metal wiremold and conduit Integrate into Keyscan Server

* Station # 3

Supply and install one (1) Keyscan CA-8500, eight door panel with Netcomm Ethernet module Supply and install one (1) Altronixs Door Power Supply with battery back-up Supply and install HID, IClass readers at eight (8) locations (4 exterior and 4 interior) Supply and install seven (7) HES 5200C Electric Strikes and one (1) Securitron 1200lb Double Mag Supply and install cabling to eight (8) door locations including wire mold and conduit Integrate into Keyscan Server

Cost: \$ 17,133.00

Cost: \$ 14,520.00

The total cost to complete stations 1 and 3 will be \$31,653.00.

The Keyscan Management System is centrally located at Station 2 in the secured network equipment rack on the second floor. It will manage all three fire stations utilizing the already existing Wide Area Network VPN connectivity.

Included in the complete proposal:

- Three (3) Year Full Warranty (Parts and Labor)
- Off-Site/Remote Support for the Life of the System

If you have any questions, please don't hesitate to ask.

Thank you,

Jeff Lenkowski Salemsys.net, Inc