



City of Seminole
9199 113th Street N.
Seminole, FL 33772

RFP: ADDENDUM NO 1

CITY OF SEMINOLE FIRE STATION 29
BAY DOOR REPLACEMENT
REQUEST FOR PROPOSAL #22-0901

REF: RFP for Providing: **Fire Station 29 Bay Door Replacement**
To Be Opened: **11:01 A.M., Thursday, September 1, 2022**

SUBJECT: ADDENDUM NO. 1 DATE: AUGUST 18, 2022

Question and answers addressed during the mandatory pre-proposal meeting held at 10:00 A.M., Thursday, August 18, 2022 at the City of Seminole Fire Station 29.

1. What is the minimum spring cycle required?
 - a. Answer – Minimum 100,000 cycle springs shall be installed.
2. What is the shaft size required?
 - a. Answer – Shaft size shall be one and a quarter (1 ¼) inches.
3. Do the bay doors need to be wind rated and/or impact rating?
 - a. Answer – Wind load rated only.
4. What is the wind load?
 - a. Answer – 150 mph
5. What type of windows are to be installed in the doors?
 - a. Answer - Vision panels only, size approximately 24” X 6”, several per door, to be located in the third section.
6. What size opener motors are required?
 - a. Answer – Motors are to be one (1) horse power (hp) minimum, and must contain a brake.

7. What type of bay door safety sensors are to be installed?
 - a. Answer – Minimum 36” light curtain mounted per code to optimize safety.
8. What type of internal bay door mounted controllers should be used?
 - a. Answer – Install controllers designed for heavy/frequent use. Full water proof is not necessary, but controllers should be able to withstand heavy daily use.
9. What color will the bay doors be?
 - a. Answer – White
10. How many and what type of remote bay door openers are required?
 - a. Answer – Total of ten (10), two-channel remotes shall be supplied.

End of Addendum