

Fairfield Center Access Control ITB
Pre-Bid meeting

*** The email address accesscontrolitb@fairfieldcountyohio.gov was temporarily not accepting emails; it has been corrected***

A. Attendees

1. Steven Powell – MOVIS – 740-305-5171, spowell@mov-is.com
2. Chaz Wilde, Adam Trout – Industrial Technical Service Inc -614-551-4585 c.wilde@its-physec.com
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B. Questions

1. What reader will be used?
 - a. **HID Proximity readers with keypad (HID 5355 or comparable)**
 - i. No reader was specified in the ITB due to our understanding of the market and reader delays. Hearing some delivery times we are selecting to stay with Prox.
2. Are door contacts desired?
 - a. **Yes, Door contacts are desired where applicable.**
3. Are power supplies needed on exterior handicap operated doors?
 - a. **Currently Door 12931 (CR1), 12935(CR8) have a handicap 24v power supply engaging new panic hardware. Vendor should propose if additional power supply is needed. All other doors need power supply where applicable.**
4. What strike will be in place for doors that do not exist now?
 - a. **Door 12941 (CR6) and 12943 (CR7) will be ordered with access prep specified by the winning bidder. Strike hardware should still be included in bid.**
5. What is to be done with door hardware that is incorrect or missing?
 - a. **Any door hardware on interior doors will be owner responsibility.**
 - b. **Door Hardware required to secure on Door 12941 (CR1) will be bidders responsibility. Currently non power crash bar on aluminum storefront.**

C. Door specific notes

1. 12941-45
 - a. Door CR10 is a double door, one side will be dogged, access controlled side to be Mag lock, vendor specified.
 - b. Door CR1 is an exterior aluminum storefront door with non-energized panic hardware. Vendor to specify retrofit to access control without Mag Lock.
 - c. Door CR6 has access control strike installed.
 - d. Door CR3 will be moved
 - e. Door CR2 is dual reader, access in and out. Must be fire panel connected to open on alarm.
2. 12935
 - a. Door CR8 and CR1 are new energized push bar with power supply for handicap operator.
 - b. Door CR4 has a retro fit kit, no power supply in place.
 - c. Door CR5 is a duplicate and can be deleted.
 - d. Door CR6 has changed use and can be deleted.

D. System Notes

1. Main Lenel panel (2220 and 1320) located in 12945 Lower Door CR9
2. Conduit connecting buildings located in 12941 near Door CR11 to 12935 Lower
3. Two 1320 spots are available in Main panel