

SOUTH DAKOTA SCIENCE AND TECHNOLOGY AUTHORITY
RFP# 2023-05
Access Control Phase 2
Amendment #1

SDSTA amends the subject RFP to add the below verbiage. It is hereby understood that all other provisions will not be otherwise changed nor affected.

This Amendment is effective March 9, 2023.

Date: 3/8/2023**Project:** SURF Access Control Phase II Surface Locations**To:** Contractors**Project #:** Task Order #6
BR22033**From:** West Plains Engineering**Project Location:** Lead, SD**Addendum Number:** 1

To: All prime contract bidders and all others to whom Drawings and Specifications have been issued by the Engineer. Acknowledge receipt of the Addendum by inserting its number and date on the Bid Form. Failure to do so may subject bidder to disqualification. This Addendum forms a part of the Contract Documents. It modifies them as follows:

Project Manual

Change Title of project manual from "SDSTA/SURF Access Control – Phase II" to "SURF Access Control Phase II Surface Locations".

Drawings

Sheet C2.01

1. Testing, as outlined within South Dakota DOT Standard Specifications for Roads and Bridges 2015 Edition shall be the responsibility of the Contractor to provide as part their services. The Owner will not be hiring this to done independently.

Sheet E1.50

1. Add Miscellaneous Note E as follows: E. All conduit within this building shall be GRC.

Sheet E1.60

1. Add Miscellaneous Note E as follows: E. All conduit within this building shall be GRC.

Sheet E1.61

1. Add Miscellaneous Note E as follows: E. All conduit within this building shall be GRC.

Sheet E1.62

1. The existing card reader at the existing gate is supported by uni-strut between 2 concrete bollards. The Owner would like new vertical uni-strut be provided to adjust the height of the card reader to be more universally accessible for cars and trucks. Contractor to provide new uni-strut to provide an installation height of 50 inches to center of card reader based on the finished road surface elevation. Contractor will also need to extend conduits as necessary for this change. The existing installation has a light that is part of the existing box that will also need the circuit extended to this new height. Attached is a photo of the existing installation for reference.

END OF DOCUMENT – MS

Attachment: Photo of Existing Card Reader at Ross Hoist Gate

