

Addendum #1

Project: Equipment Storage Building, Water Reclamation Facility

CIP No.: 23021

Bid Request No.: 16-1074

Contractor's Bid Date: Thursday, June 2, 2016, 2:00 P.M., Local Time
(Bids Opened/Read at 2:15 P.M., Local Time)

Place for Contractor's

To Submit Bids: City of Sioux Falls – Engineering
Second Floor, City Hall
224 W. 9th Street
P.O. Box 7402
Sioux Falls, SD 57104-7402

Issue Date: May 24, 2016

Notice: Failure to acknowledge all addenda in the BID may cause rejection of the BID.

SCOPE OF THIS ADDENDUM:

The following becomes a part of the original project manual and drawings, taking precedence over the items that may conflict. The bidder shall note receipt and make acknowledgment of the Addendum on his/her bid form, incorporating its provision in his/her bid.

PROJECT MANUAL:

The following additions, changes and clarifications have been made to the Project Manual.

Section 08 3613– Sectional Doors,
Section 2.3, F,
Delete removable center post.

Section 13 3419– Metal Building Systems,
Section 2.8, A,
Provide Building Systems Mfr's standard fixed or slider window unit.

Addendum #1 (cont'd)

NOTE:

The Plan Holders List and addendums are available at <http://www.ePlans.SiouxFalls.org>.

Project Manual and Drawing inquiries regarding the work should be directed to:

CONTACT PERSONS:

BANNER ASSOCIATES, INC.

Tim Fonder (Architectural)
Doug Wessel (Structural)
Neil Eichstadt (Civil/Site)
Phone: (605) 692-6342
Toll Free: (855) 323-6342
FAX: (605) 692-5714
Email: timf@bannerassociates.com
dougw@bannerassociates.com
neile@bannerassociates.com

WEST PLAINS ENGINEERING

Isaac Anderson (Mechanical)
Melanie Raap-Eitreim (Electrical)
Phone: (605) 362-3753
FAX: (605) 362-3759
Email: isaac.anderson@westplainsengineering.com
melanie.raap@westplainsengineering.com

FIRE ENGINEERING, INC.

Craig Taschner (Fire Suppression)
Phone: (605) 543-5170
Email: ctaschner@fire-engr.com

ATTACHMENTS:

1. Mechanical Addendum No. 1 (Dated 05/24/16)



Timothy J. Fonder, AIA #5507



ADDENDUM #1

SIOUX FALLS

4609 S. Techlink Circle ■ Sioux Falls, SD 57106
Ph: (605) 362-3753 ■ Fax (605) 362-3759

Date: May 24, 2016

To: Tim Fonder
Banner Associates Inc.
2307 W 57th Street #102
Sioux Falls, SD 57108

From: Isaac Anderson/ Melanie Raap

WPE#: BS16033

Project: Sioux Falls Water Reclamation
Equipment Storage Building

Location: Sioux Falls, SD

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:

PRODUCT APPROVALS:

The manufacturers and products, which are listed in the following texts, are approved for bidding. Final acceptance is contingent upon receipt and approval of final shop drawings. Manufacturer shall conform to all warranties, performances, size, etc., as the item specified. The burden of proof of the merit of the proposed substitution is upon the proposer. Those items not specifically listed by addendum shall not be approved for bidding.

<u>SECTION</u>	<u>DESCRIPTION</u>	<u>MANUFACTURER</u>
23 0913	Instrumentation and Control Devices for HVAC	Distech
23 0913-2.5	Instrumentation and Control Devices for HVAC	Macurco
23 3700	Air Outlets and Inlets	Ruskin
23 3700	Air Outlets and Inlets	Lau Inc

SPECIFICATIONS:

SECTION 23 3700

1. Add this section to the specifications. "23 3700 Air Outlets and Inlets"

End of Document

EQUIPMENT STORAGE BUILDING
WATER RECLAMATION FACILITY
SIOUX FALLS, SOUTH DAKOTA
SECTION 23 3700 - AIR OUTLETS AND INLETS

SECTION 23 3700 - AIR OUTLETS AND INLETS

PART 1 GENERAL

1.1 SECTION INCLUDES

- A. Louvers.

1.2 REFERENCE STANDARDS

- A. SMACNA (DCS) - HVAC Duct Construction Standards Metal and Flexible; Sheet Metal and Air Conditioning Contractors' National Association; 2005.

1.3 SUBMITTALS

- A. See Section 23 0100 - Administrative Requirements for submittal procedures.
- B. Product Data: Provide data for equipment required for this project. Review outlets and inlets as to size, finish, and type of mounting prior to submission. Submit schedule of outlets and inlets showing type, size, location, application, and noise level.
- C. Project Record Documents: Record actual locations of air outlets and inlets.

PART 2 PRODUCTS

2.1 LOUVERS

- A. Manufacturer: Ruskin
- B. Other acceptable manufacturers offering equivalent products:
 - 1. Carnes.
 - 2. Greenheck.
 - 3. NCA.
- C. Type: 6 inch deep with blades on 45 degree slope, heavy channel frame, birdscreen with 1/2 inch square mesh for exhaust and 3/4 inch for intake.
- D. Fabrication: 12 gage thick extruded aluminum, welded assembly, with factory baked enamel finish color to be selected by the Architect.
 - 1. Louvers shall be selected with a free area face velocity of less than 1000 fpm and .1" pressure drop, unless otherwise indicated.
- E. Mounting: Furnish with exterior angle flange for installation.

PART 3 EXECUTION

3.1 INSTALLATION

- A. Install in accordance with manufacturer's instructions.

END OF SECTION