

ADDENDUM | No. 2

PROJECT	Mni Waste – 2.0 MG Elevated Water Tower		
BID DATE	1:00 PM	MST	November 09, 2017
BID LOCATION	Mni Waste Water Company 228 East Prairie Road, Eagle Butte, SD 57625		
ISSUE DATE	November 6, 2017		
NOTICE	Failure to acknowledge all addenda in the BID may cause rejection of the BID. See Instructions to Bidders.		

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.

GENERAL

PROJECT MANUAL

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

Section 11 700– Interior Piping and Valves,

Section 2.1.A.2.d.,

Delete: Remove Paragraph in entirety

Add:

- a. Steel Pipe Finish: All Steel pipe, fittings and couplings shall be carbon steel, fusion bonded epoxy inside and epoxy coated outside or stainless steel pipe if inside diameter is too small to properly fusion bond the inside of the piping.

Section 2.1.A.3.b.,

Delete: Stainless steel pipe shall conform to ASTM specifications A269.

Add: Stainless steel pipe shall conform to ASTM specifications A269 or A240.



Section 2.1.A.2.g.,

Clarification: Zinc coated bolts and washers will be acceptable with piping provided with the factory built steel vaults (Section 13200).

Section 2.3.B.2.,

Clarification: Wafer style butterfly valves will be acceptable with the factory built steel vaults (Section 13200).

Section 13 200– Factory Built Steel Vaults,

Section 1.4.C.

Add:

“C. Access hatch shall be 30” by 54” to accommodate the installation and removal of all equipment from the factory built steel vault.”

Section 1.6.C.,

Clarification: A silicon elastomer coating can be used in place of the tar epoxy enamel as indicated in the specification.

Section 1.13.C.

Add:

“C. Provide a second sump pit in the water fill factory built steel vault. Second sump pump shall be installed on the vault floor and plumbed into the first sump pump discharge piping. Second sump pump will act as a backup to the first pump.”

Section 13 210– Composite Elevated Water Storage Tanks,

Section 1.4D.6.

Add:

- a. Site Class C

Section 2.6.L.2.

Clarification: Section 13210 states the overflow pipe material shall be Type 304L (minimum 11 gauge) stainless steel and comply with stainless steel requirements specified in Section 11700. As required by Section 11700, all stainless steel pipe will be minimum schedule 10s. Therefore, all 304L stainless steel pipe shall be schedule 10s.

Section 13 234 – Bulk Water Dispensing Equipment,

Section 1.1.B.6.,

Delete: “from existing fill station location” from this sentence.



DRAWINGS

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

Drawing Sheet 1-4.1, Notes

Clarification: Tank contractor is ultimately responsible for the foundation design. Any variance to the geotechnical recommendation shall have concurrence from the geotechnical engineer.

NOTE

The Plan Holders List and Addendums are available on our website at <http://www.bannerassociates.com> by clicking on **View Bid Information / Project Name / Project Information** link.

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

CONTACT PERSON(S)

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