

Addendum 3

November 8, 2017

NOTE: The following amendments, additions, and deletions shall be made to the Construction Documents and Contract Documents. Insofar as those documents are at variance with this Addendum, this Addendum shall govern.

Clarifications

- | <u>Item No.</u> | <u>Description</u>  |
|-----------------|---|
| 1.              | <b>The bid closing date shall be postponed to November 15 at 2:00 PM. The bid opening shall be in the same location as indicated in the SE-310.</b>   |
| 2.              | <u>Clarification:</u> Reference USC Supplemental General Conditions for Construction Projects Items 7-10. This section describes the project fencing requirements for the project around the work area. |
| 3.              | <u>Clarification:</u> Reference Section 230700 HVAC Insulation paragraph 2.4. This section describes the insulation thickness for the underground piping as described in Addendum 1.                    |

Drawings

- | <u>Item No.</u> | <u>Description</u>  |
|-----------------|---|
| 1.              | <u>Revision:</u> Reference Drawing M1 Site Plan at Blossom St. Where underground pipe is routed, contractor shall saw cut existing asphalt and patch asphalt to SCDOT Standard Specifications. Where underground pipe is routed, contractor shall saw cut existing sidewalk and patch sidewalk to match existing. |
| 2.              | <u>Revision:</u> Reference Drawing E1 West Energy Facility Basement Electrical Plan. See attached revised drawing. This drawing revises the MCC modifications in notes 2, 3, and 6.   |

Specifications

Item No.      Description

1.            Revision: Reference Addendum 2 Item 4. The question was asked if standard wall pipe is acceptable for pipe that is 12” and larger. Delete previous response in Item 4. Standard wall pipe for pipe 12” and larger is acceptable.
  
2.            Revision: Reference Section 230500 HVAC. Reference Paragraph 2.3. Change this section to read as follows. Note that butt-weld fittings are at the contractor’s option.

2.1      SCHEDULE OF PIPING

SERVICE	ITEM	PIPING	FITTINGS	FLANGES OR UNIONS
Condenser Water - Open Loop (within building and underground)	10” & Smaller	Black steel steel Sch. 40 ASTM A-53	Butt-weld black steel steel Sch. 40	150 lb. forged black steel steel
Condenser Water - Open Loop (within building and underground)	12” & Larger	Black steel steel STD weight ASTM A-53	Butt-weld black steel steel Sch. 40	150 lb. forged black steel steel

END OF ADDENDUM

Attachments

E1 Rev 2

