



**ADDENDUM NUMBER THREE
FOR FY2016-137**

DATE: April 12, 2016
TO: ALL BIDDERS OF RECORD
FROM: LYN MAJESKI, ACCOUNTING DIVISION MANAGER
BID FOR: MODIFICATIONS & REPAINTING OF 75,000 GALLON STEEL WATER STORAGE (SURGE) TANK

This addendum forms a part of and modifies the bid specifications for the above item currently scheduled to open April 13, 2016 at 10:00 a.m. (local time) at the City of Oak Ridge, Central Services Complex, 100 Woodbury Lane, Oak Ridge, Tennessee.

ITEM 1 – Revised Bid Date and Time

The bid date originally scheduled for Wednesday, April 13, 2016 at 10:00 a.m. (local time) has been changed to Monday, April 18, 2016, at 2:00 p.m. (local time).

ITEM 2 – Insert Missing Page

Attached Page 09 9714.10-13 needs to be inserted between pages 111 (09 9714.10-12) and 112 (09 9714.10-14) of Invitation to Bid and Instructions to Bidders FY2016-137.

***** Acknowledge receipt of this addendum on Page 3 of 3 of the Bid Form *****
If you have already submitted your bid you may acknowledge receipt by email to
lmajeski@oakridgetn.gov

B. Cleaning and Surface Preparation

1. Interior Steel Surfaces:

- a. Completely clean by pressure washing (1,400 to 1,800 psi) all interior surfaces.
- b. Remove all traces of bituminous wrap from floor and sidewalls.
- c. Apply lead neutralizing material per manufacturer's recommendations.
- d. Abrasive blast all interior surfaces and accessories to be coated in accordance with SSPC-SP10/NACE No. 2.
- e. Provide a 2.0- to 3.5-mil angular surface profile.
- f. Repairs (includes Holidays):
 - 1) Abrasive blast to SP 10 or power tool clean with bristle blaster to SSPC-SP 11 (includes required profile).
 - 2) Feather edges of adjacent intact coating.
- g. Overlapping and Transitions:
 - 1) Feather edges of adjacent intact coating.

2. Exterior Steel Surfaces:

- a. Completely clean by washing all exterior surfaces.
- b. Abrasive blast all interior surfaces and accessories to be coated in accordance with SSPC-SP6/NACE No. 3. Provide a 2.0- to 3.5-mil angular surface profile.
- c. Repairs:
 - 1) Abrasive blast to SP 10 or power tool clean with bristle blaster to SSPC-SP 11 (includes required profile).
 - 2) Feather edges of adjacent intact coating.
- d. Overlapping and Transitions:
 - 1) Feather edges of adjacent intact coating.

3. Painted Surfaces:

- a. Clean painted surfaces by removing dust, overspray, dry-fall, contaminants, etc. between coats.
- b. Blow down surfaces to remove dust; sand or scrape to remove overspray and/or dry-fall; and pressure wash, wipe (wet or dry); scrub, and/or solvent clean to remove contaminants.

4. Concrete Surfaces:

- a. Completely clean all exterior surfaces to be repaired and painted as follows:
 - 1) Pressure wash (2,500 psi minimum) to remove heavy mildew, efflorescence, and loosely adhering paint.
 - 2) Mechanically remove by wire brushing, scrapping, etc. efflorescence not removed by other cleaning methods.
 - 3) Pressure wash with trisodium phosphate (TSP)/water solution (0.25 lbs. of TSP per gallon of water). Rinse with clean water.
 - 4) After the surface has dried, wet with a cold solution of water containing 200 ppm household bleach. Allow bleach solution to remain on surface until surface is dry.
 - 5) Rinse with clean tap water.
 - 6) Verify surface pH on concrete is within coating manufacturer's limits.