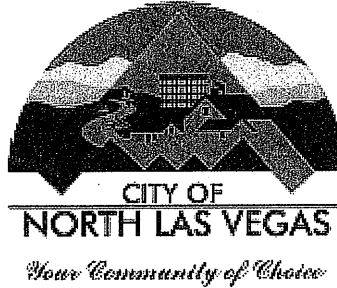


Mayor  
**Shari L. Buck**

City Manager  
**Timothy R. Hacker**



Council Members  
**Robert L. Eliason**  
**Anita G. Wood**  
**Pamela A. Goynes-Brown**  
**Wade W. Wagner**

**Utilities Department – Reed T. Scheppmann, P.E., Director**  
2250 Las Vegas Boulevard North • North Las Vegas, Nevada 89030  
Telephone: (702) 633-1275 • Fax: (702) 339-2952 • TDD (800) 326-6868  
[www.cityofnorthlasvegas.com](http://www.cityofnorthlasvegas.com)

**ADDENDUM NO. 2**  
**BID NO. 1401**  
**CENTRAL WATER RESERVOIR #3 RECOATING Rebid**  
**ISSUE DATE: 12/15/11**

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THE BIDDER SHALL ACKNOWLEDGE RECEIPT OF THIS ADDENDUM UNDER THE SECOND ADDENDUM LINE ON THE FIRST PAGE OF THE BID PROPOSAL.

**1. CLARIFICATION - SECTION 09970 COATINGS PART III Execution Section 3.02 SURFACE PREPARATION, GENERAL**

This section shall also include the use of grit and shot (80% grit and 20% shot) for the surface preparation. The grit can be re-used if the grit is recycled to its new and clean state.

This supersedes the response to Comment 2 in Addendum 1.

**2. CLARIFICATION - SECTION 09970 COATINGS PART I GENERAL**  
Section 1.07 Paragraph I Surface Preparation

3. The Contractor will be required to blast and coat the underside of all non-fixed support columns during interior recoating applications.

The columns in the reservoir are welded to the floor and therefore are not required to be blasted or coated on the underside.

**3. CLARIFICATION - Comment 5 of Addendum 1 Regarding Caulking**

The rafters supported by the I-beams are to be caulked, wedged and painted.  
The ceiling steel sheets overlapping the seams are to also be caulked.

**Comment 1**

Can Steel Grit be used on the exterior with automated machinery and/or under containment?

**Response 1**

Yes, the steel grit can be used on the exterior with automated machinery or containment.

**ADDENDUM NO. 2  
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**Comment 2**

Is 100% containment required for exterior abrasive blasting and coating?

**Response 2**

No, 100% containment is not required for abrasive blasting and coating. But the Contractor is to ensure that the surrounding areas are not impacted by the grit and overspray.

**Comment 3**

What is the existing coating? What is its average thickness?

**Response 3**

The City does not have any records regarding what the existing coating is but the bidder can reference Section 9970 Section 303 SURFACE INTERIOR PREPARATION, SPECIFIC Paragraph F. The average thickness ranges from 5.0 mils to 8.5 mils.

**Comment 4**

Is the Cathodic Protection to be removed and reinstalled with existing or removed and replaced with new?

**Response 4**

The existing cathodic protection removal and reinstallation is to be included in the base bid. If the City determines that the cathodic protection requires replacing, then it will be included in Alternative Bid #1.

**Comment 5**

What is the thickness of the tank?

**Response 5**

The tank is approximately 1-inch thick along the lower plate, contractor is to verify.

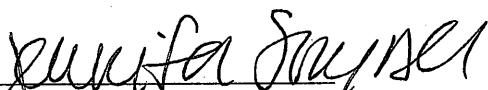
**Comment 6**

What materials is the roof vent, dome and the roof hatch made of?

**Response 6**

The roof vent, dome and hatch are made out of steel.

7. ALL OTHER CONTRACT DOCUMENTS, SPECIFICATIONS, AND DRAWINGS REMAIN UNCHANGED.

  
Karen Storms, CMC  
City Clerk