

ADDENDUM 001

May 3, 2013

**REQUEST FOR BID: 8TH & MAIN FARMER'S MARKET
CITY OF GRANDVIEW, MO PN: P-1101(19)
MODOT PN: STP-3322(406)
BID DATE: MAY 9, 2013, 2:00 PM**

To All Contract Bidders of Record.

This addendum consisting of three (3) pages and two (2) Attachments, is issued to modify, explain, or correct the original contract documents as noted below, and is hereby made a part of the Contract documents. **Please note, all bidders must acknowledge receipt of this Addendum in Section 13 of the Proposal Form.**

Questions from Pre Bid Conference

Q: Please provide information regarding the paint system for the truss.

R: Please see addition to JSP AW provided below.

Q: Is the successful contractor required to pay City permit fees?

R: No. However, the successful contractor will be required to purchase a City of Grandview business license.

Q: When will a Notice to Proceed be issued?

R: The City anticipates a Notice to Proceed by July, 1, 2013, subject to City and MoDOT final approvals.

Q: When is the cut-off for requests for additional questions or clarifications?

R: Questions or requests for clarifications will be provided through May 2, 2013, 12:00 noon. An Addendum will be issued to all bidders of record following the stated deadline which provides responses to any questions or clarifications received.

Q: Are there specific vendors being sought for the fountain system or removable bollards?

R: No, only the design intent is specified. Contractor shall submit vendor cut sheets and/or shop drawings of proposed product for review and approval by the designer and City.

Pre Bid Conference Agenda – A copy of the agenda for the Pre-Bid conference is attached for Bidder's reference.

Pre Bid Conference Attendance – A copy of the agenda for the Pre-Bid attendance list is attached for Bidder's reference.

Job Special Provision Clarifications

- Larry Finley, City Engineer, highlighted JSP F "Second Tier Subcontracting" as follows:

Second-tier subcontracting will not be permitted on this project. It is the responsibility of the Contractor to insure that subcontractors do not subcontract any portion of the work.

- Larry Finley, City Engineer, highlighted Paragraph B of JSP W “Modifications to Supplemental Conditions” as follows:

b. Paragraph B.5 is deleted. The City shall be responsible for payment for testing service in accordance with Article 13.4 of the latest edition of the Kansas City Metropolitan Chapter of the American Public Works Association Standard Specifications.

- Add the following to JSP AW – “Structural Steel Framing”:

JSP AW – Structural Steel Framing

2.0. A. Truss Finish

Primer

A. Fabricator’s standard lead- and chromate-free, nonasphaltic, rust-inhibiting primer.

1. All primer shall be suitable for use for exterior steel with aggressive corrosion and include UV protection (Tnemec Series 90-97 Tneme-Zinc or approved equal) with DFT of 2.5 to 3.5 mils.

Shop Priming

A. Shop prime steel surfaces except the following:

1. Surfaces embedded in concrete or mortar. Extend priming of partially embedded members to a depth of 2 inches.
2. Surfaces to be field welded.
3. Surfaces to receive sprayed fire-resistive materials.
4. Galvanized surfaces.

B. Surface Preparation: Clean surfaces to be painted. Remove loose rust and mill scale and splatter, slag or flux deposits. Prepare surfaces according to the following specifications and standards.

1. SSPC-SP 2, “Hand Tool Cleaning”
2. SSPC-SP 3, “Power Tool Cleaning”

C. Priming: Immediately after surface preparation, apply primer according to manufacturer’s written instructions and at rate recommended by SSPC to provide a dry film thickness of not less than 2.5 mils. Use priming methods that result in full coverage of joints, corners, edges and exposed surfaces.

1. Stripe paint corners, crevices, bolts, welds and sharp edges.
2. Apply two coats of shop paint to inaccessible surfaces after assembly or erection. Change color of second coat to distinguish it from the first coat.

- D. Painting: Apply a 1-coat, non asphaltic primer complying with SSPC-PS Guide 7.00, "Painting System Guide 7.00: Guide for Selecting One-Coat Shop Painting Systems" to provide a dry film thickness of not less than 1.5 mils.
1. High-Performance Coating: Apply epoxy intermediate and polyurethane topcoats to prime-coated surfaces. Comply with coating manufacturer's written instructions and with requirements in SSPC-PA 1, "Paint Application Specification No. 1: Shop, Field and Maintenance Painting of Steel" for shop painting. Apply at spreading rates recommended by coating manufacturer.
 2. Color: Black; as selected by City from manufacturer's full range.

END of ADDENDUM 001

Thank you,

Chip Corcoran, P.E.
ccorcoran@reninfrastructure.com

Attachments

Pre-bid meeting Agenda
Pre-bid meeting Attendance list