

Invitation for Bids #11-1019
Metropolitan Tulsa Transit Authority
Maintenance Facility Improvements
Amendment# 2 January 17, 2012

This amendment provides additional information to firms responding to Invitation for Bids #11-1019 issued by the Metropolitan Tulsa Transit Authority (MTTA).

Purpose: To provide offerors with additional information regarding MTTA's specifications.

Reference: Architect's Addendum Two is attached.

Additional Information:

The closing date for receipt of bids has changed as a result of this amendment. The new closing date for bids to be received is January 26, 2012 at 2PM Local Time.

Questions regarding this amendment may be addressed to:
Bettie McGraw, Administrator of Grants and Procurement
510 S. Rockford Avenue
Tulsa, Oklahoma 74120
918-560-5609 bmcgraw@tulstransit.org

Offerors are requested to acknowledge receipt of this amendment as part of the proposal package.



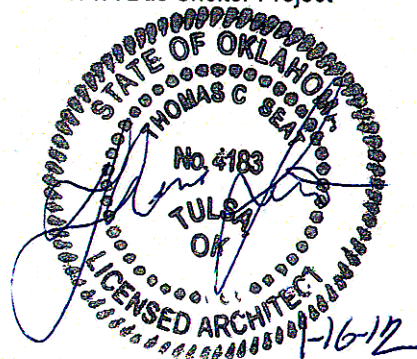
Addendum

To: Bidding Documents
Plan-holders of Record
Project File

Date: January 16, 2012
Addendum Number: Two
Architect's Project #: 20110068
Project Name: MTTA Bus Shelter Project

From: **GH2 ARCHITECTS, LLC**
320 South Boston, Suite 1600
Tulsa, Oklahoma 74103
Tel 918.587.6158, Fax 918.587.0357

Professional Seal:



NOTICE.....

This Addendum supplements and amends the original Bidding Documents, shall be taken into account in preparing proposals, and shall become a part of the Construction Documents. The bidder shall indicate receipt of this addendum and all previously issued addenda on the Bid/Proposal Form.

PRIOR ADDENDA

Addendum #1 – January 12, 2012

LIST OF ATTACHMENTS

None

Changes / Clarifications To Drawings and Specifications

1. Clarification: Delete solar panel and lighting locations on sheet A2. The contractor shall design and provide a complete working solar powered lighting system for the Bus Shelter, the system shall be protected from the elements. The design shall incorporate at a minimum the following:
 - a. Solar Panel: Provide the required total number of solar panels to store power as required for duration indicated.
 - b. Storage: As required to provide power for duration indicated.
 - c. Lighting: LED fixtures, amount of devices as required, spacing as required to provide foot candle required.
 - d. Controller: Receive solar power, store and release power over duration indicated.
 - e. Duration: Two, four hour periods each day, time frame shall be able to be set and changed by MTTA.
 - f. Foot Candle: 5 foot candle minimum.
 - g. Conduit: Rigid conduit held flush with Bus Shelter and make minimal amount of runs.
 - h. The design shall meet Federal, State and local building codes.

END OF ADDENDUM