



City of Bristol
DEPARTMENT OF PUBLIC WORKS
BRISTOL, CONNECTICUT 06010

Invitation to Bid 2C11-011
Transfer Station Truck Scale Installation & Replacement
Addendum 01
July 15, 2010

Please note the following clarification and changes:

Add the following to the Environmental Site Conditions under Information for Special Provisions (page SP-7):

During the installation of the methane vent in early July, there was no methane detected in the trench during monitoring nor was groundwater encountered to below fifteen (15') feet below existing grade.

On Page AGTS-3, Above Ground Truck Scale: Structural Material Specification: Change 100,000 to 90,000 lb DTAC in both references in the first paragraph.

On Page AGTS-3, Above Ground Truck Scale: Structural Materials Specifications: Add the following:

The scale and foundation shall allow enough clearance on the scalehouse side to allow for the installation of the rub rails.

The scale shall have 2" galvanized three rail hand rails installed on the open side of the scale. The hand rails will not be for vehicular guidance and will be separate from the scale. The side railing shall be modular standard manufactured units and not monolithic to allow for replacement of single damaged sections. The base shall be designed to be replaced or "break away" to prevent further damage to the other sections of the rail. Five (5) sections shall be provided as spare pieces for future maintenance. If the sections are break away or other type brackets, six (6) spare brackets are also to be included. The cost to be included in the item the scale items.

On Page SHA-1, Traffic Signals: Foundations: Add the following after the first paragraph:

Install two, six (6") inch concrete filled steel bollards on either side of each of the traffic signals to protect the poles. The cost to be included in the item the scale items.

On Page SHA-4, Receipt Kiosk: Foundations: Add the following after the first paragraph:

Install two, six (6") inch concrete filled steel bollards on either side of the receipt kiosk to protect the structure. The cost to be included in the item the scale items.

On AMS-1, Existing Barcode Sticker System: Add the following paragraph:

The current PowerScan RF is not functioning. The Contractor will be responsible for replacing the existing system with a Datalogic PowerScan M83000 (and associated software) or equal. The new system is to be installed into the temporary scale house and be operational at the time of calibration of the southern scale. The system will be relocated to the new scale house when installed and is intended to be operational until the implementation of the new Access Management System (separate contract 2C11-002 currently out to bid). The scanned information is to be inputted into a Microsoft Access based database system which records date, time and sticker number. The database will need to communicate with the new scale system to also register the weight of the vehicle. If a second weight is required of the vehicle, a second scan will be required on the outbound (northern) scale when installed.

No additional payment will be made for the replacement of the existing scanner but shall be included into the cost of the installation of the southern scale.

All other terms and conditions remain unchanged.

Roger D. Rousseau
Purchasing Agent
(860) 584-6195

RETURN THIS FORM IMMEDIATELY!

City of Bristol, Connecticut
Acknowledgment: Receipt of Bid Documents

Project: **2C11-001**
Title: **Transfer Station Truck Scale
Installation and Replacement
Addendum 01**

Please take a moment to acknowledge receipt of the attached bid documents. Your compliance with this request will help us to maintain proper follow-up procedures while ensuring that all recipients have the opportunity to submit proposals.

Date Addendum 01 was issued July 15, 2010

Date Addendum 01 was received by your firm ____/____/____

Do you plan to make a submission? Yes____ No____

Print or type the following information:

Company name: _____

Address: _____

City or Town: _____

Phone: _____

Fax: _____

Email: _____

Received by: _____

**Note: Faxed acknowledgments are requested
FAX (860) 584-6171
A cover sheet is NOT necessary.
IMPORTANT: DO NOT FAX PROPOSALS.
PROPOSALS MUST BE SUBMITTED IN SEALED PACKAGES**