



299-2012 ADDENDUM 8

REQUEST FOR PROPOSAL FOR A DESIGN, BUILD, OPERATE LANDFILL GAS PROJECT AT THE BRADY ROAD WASTE MANAGEMENT FACILITY

ISSUED: June 6, 2012
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URGENT

**PLEASE FORWARD THIS DOCUMENT TO
WHOEVER IS IN POSSESSION OF THE
REQUEST FOR PROPOSAL**

**THIS ADDENDUM SHALL BE INCORPORATED
INTO THE REQUEST FOR PROPOSAL AND
SHALL FORM A PART OF THE CONTRACT
DOCUMENTS**

Template Version: Ar20120228

Please note the following and attached changes, corrections, additions, deletions, information and/or instructions in connection with the Request for Proposal, and be governed accordingly. Failure to acknowledge receipt of this Addendum in Paragraph 9 of Form A: Proposal may render your Proposal non-responsive.

PART B – BIDDING PROCEDURES

Revise: B23.1 to read

B23.1 Award of the Contract shall be based on the following evaluation criteria:

- (a) Compliance by the Bidder with the requirements of the Request for Proposal or acceptable deviation there from: (pass/fail)
- (b) Qualifications of the Bidder and the Subcontractors, if any, pursuant to B14.4 (pass/fail)
- (c) Bid Price; **(40%)**
- (d) Technical Proposal **(55%)**
- (e) Analysis of Risk **(5%)**

Revise: B23.4

B23.4 Further to B23.1(c), the Bid Price shall be the sum of the quantities multiplied by the unit prices for items shown on Form B: Prices in the following scenarios:

- (a) A1 + B1 + C1
- (b) A1 + B1 + C2
- (c) A1 + B2 + C2

B23.4.1 The City may employ Life Cycle Analysis using Net Present Value analysis of costs reported by the Bidder.

B23.4.1 **For evaluation purposes the Net Present Value analysis will be used for a twenty year period.**

Questions & Answers

Q1 Should the mechanical equipment (i.e. blower system) priced in Section A.1 be capable of handling all landfill gas in System A and System B throughout the twenty-year term or is this to be sized to handle 1,000 cfm as originally intended?

A1 The equipment(s) provided must be sized to handle all of the gas produced over a twenty year period.

Q2 Please clarify how much crushed glass is available on-site and if this is available free of charge to the successful contractor.

A2 There is 4,000 CY of crushed glass available for use at a cost of \$25 per tonne to cover transportation costs of the material.