

WASHINGTON METROPOLITAN AREA TRANSIT AUTHORITY 600 Fifth Street, NW, Washington, DC 20001-2651 AMENDMENT OF SOLICITATION / MODIFICATION OF CONTRACT

1. AMENDMENT/MODIFICATION	2. EFFECTIVE D	ATE	
Amendment 01	(Same as block 17)		
ISSUED BY PURCHASING SECTION Office of Procurement and Materials Wondem Asres	4. ADMINISTER	ED BY (If other than block 3)	
5. CONTRACTOR NAME AND ADDRESS (Street, city, county, state, and Zip Code)		6. FORM TYPE (Check only one) MENT OF SOLICITATION NOCQ18041 REMOVAL AND SAL OF HAZARDOUS AND OTHER SPECIAL WASTE DATE	
The above numbered solicitation is amended as: X is not extended. Offerors must acknowledge re one of the following methods; (a) By signing and each copy of the offer submitted; or (c) by separa FAILURE OF YOUR ACKNOWLEDGMENT TO B RESULT IN REJECTION OF YOUR OFFER. If, I	set forth in block 10, eceipt of this amend returning 1 te letter or telegram BE RECEIVED AT To by virtue of this amen makes reference	ment prior to the hour and date specified in the solicitation, of copy of this amendment; (b) by acknowledging receipt of this which includes a reference to the solicitation and amendme HE ISSUING OFFICE PRIOR TO THE HOUR AND DATE Sydment you desire to change an offer already submitted, sure to the solicitation and this amendment, and is received prior	s amendment on nt numbers. PECIFIED MAY
data, etc.) set forth in block 10.	ant to are made to the abover is modified to refle ontered into pursuant	e numbered contract/order. It the administrative changes (such as changes in paying of	
Appendix B	incorporating: and WMATA's ormation 2.5.F (page 97)	responses per appendix A. of the Technical Specification/Scope of work of the Technical Specification of the Technical Spec	nd effect.
MODIFICATION AND RETURN 1 ISSUING OFFICE.		DOCUMENT	D TO SIGN THIS
12. NAME OF CONTRACTOR/OFFICE BY		15. WASHINGTON METROPOLITAN AREA TRAN	SIT AUTHORITY
(Signature of person authorized to sig 13. NAME AND TITLE OF SIGNER (Type or print)	n) 14. DATE SIGNED	(Signature of Conflecting Officer) 16. NAME OF CONTRACTING OFFICER (Type or print) Monique Anderson	17. DATE SIGNED

Appendix A

RFP No. CQ18041 REMOVAL & DISPOSAL OF HAZARDOUS AND OTHER SPECIAL WASTE

Questions Received from Vendors and WMATA's Responses

1. Do we need to follow the facilities all the way down to the final disposal or just list the primary facility where the transfer happens or the manifest is terminated?

Answer: Include collection facilities that will store or transfer WMATA waste on the manifest.

2. Is there a cost to the contractor for the badging and annual C-RWP training? How long is the badging process and training?

Answer: The Contractor bears the cost for third-party criminal background screenings for each employee designated to obtain a WMATA Contractor badge. WMATA will provide an 8-hour Contractor Roadway Worker Protection (C-RWP) training class at no cost to the contractor. C-RWP training will be provided at a time and place determined by WMATA.

3. Are the terms and conditions within the WMATA contract negotiable? Who are the questions/proposed changes addressed to?

Answer: WMATA does not generally negotiate contract terms and conditions. Questions or proposed changes should be addressed to Mr. Wondem Asres, Contract Administrator, with your proposal.

4. Are the terms for removal (96 hours, 48 hours) inclusive of weekends? For example, a call comes in on Friday for a Bio pickup, are you required to be onsite first thing Monday?

Answer: Removal timeframes include normal business days only (i.e., Monday – Friday); weekends and WMATA-observed holidays are excluded. However, for Bio pickups, WMATA requests that the contractor respond as soon as possible following the weekend or holiday.

5. Can the preparation of the annual waste report be invoiced for as a separate line item or should it be captured within other cost?

Answer: Costs associated with preparation of the annual waste report may not be invoiced separately.

6. Can you elaborate on exactly what type of permit is required as described in section 5 "Bulking of Non-Hazardous Waste"?

Answer: All WMATA drums must be shipped to a Part B facility and documented on a waste manifest.

7. Is the volume of lead acid batteries accurate? Seems high based on past experience.

Answer: The estimated quantities provided on the Price Schedule should be considered accurate for bidding purposes.

8. What is the normal pick-up quantity and size of the lead acid batteries?

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Answer: Pick-up quantities range from a single battery to multiple batteries contained in 5-gallon pails, 20-gallon drums or 55-gallon drums. Battery sizes may range from 12-volt automotive batteries to smaller sealed, non-spillable batteries.

9. Is the volume of nickel cadmium batteries accurate?

Answer: The estimated quantities provided on the Price Schedule should be considered accurate for bidding purposes.

10. What is the size of the batteries and average shipment?

Answer: WMATA disposes of NiCad batteries (e.g., 1.2v to 18v) that are shipped in 5-gallon pails or 20-gallon drums. One container per shipment is typical. WMATA is currently disposing of wet NiCad train batteries that are shipped on pallets; however, this waste stream may not extend beyond March 2018.

11. Are the NiCad wet or dry?

Answer: WMATA disposes of both wet and dry NiCad batteries.

12. Is there any allowance for badging/person/year?

Answer: No.

13. Is right away (sic) training required?

Answer: Yes, refer to Part III, Section 2.1H (page 92).

14. Is the volume of bulbs accurate?

Answer: The estimated quantities provided on the Price Schedule should be considered accurate for bidding purposes.

15. Do all facilities crush bulbs?

Answer: Only WMATA facilities in Maryland perform lamp/bulb crushing.

16. Can we obtain the current contractors pricing?

Answer: No.

17. Item 4.2D – comprehensive record keep for thirty (30) years. Industry standard is three (3) years, which mirrors that of the 2012 Request for Proposal. Can you please clarify?

Answer: As stated in Section 4.2D, the Contractor's collection facility must maintain a comprehensive record keeping system for thirty (30) years and be available for inspection by WMATA to ensure the accuracy of hazardous waste collection invoices, test results, quantities, inspections, etc. The Contractor must provide WMATA with copies of records of facility inspections by EPA and/or state environmental audit teams conducted over the past three (3) years and during the term of this contract.

- 18. Under General Specifications, 3.0 Procedures, Item K (page 99). In reviewing, it appears that the disposal hierarchy is Incineration, recycling and neutralization. Landfill is only to be used when the other options are not possible.
 - a. Is the intent of this section to restrict the disposal of non-hazardous liquids or solids, such as oily debris, from landfill?

Answer: No. The intent is to minimize the amount of WMATA waste disposed of in landfill(s).

b. Is the intent to send the non-hazardous liquids or solids, such as oily debris to alternative disposal technologies regardless of the price differential between landfill and the alternative disposal technology?

Answer: No. WMATA prefers disposal in landfills as a last resort.

19. Pricing Schedule

a. The pricing spreadsheet provided with the Request for Proposal has a 3% escalation rate for each option year already built in. Is this intentional, is WMATA stipulating a 3% increase?

Answer: There is no stipulation for option year escalation rates. WMATA will re-issue the Price Schedule as an Addendum.

20.In regards to the WMATA BLANKET RR Protective Liability insurance the contractor is to provide; can you tell us what the pricing is for this coverage? I assume we have to cover these costs in our bid?

Answer: Please refer the insurance requirements.

21. Can you elaborate on how close you expect the contractor to work to the rail lines?

Answer: It is anticipated that work assignments near the rail lines would only occur in the event of an emergency response.

Appendix D

RFP No. CQ18041 REMOVAL & DISPOSAL OF HAZARDOUS AND OTHER SPECIAL WASTE

Paragraph 2.5.F (page 97) of the Technical Specifications/Scope of work of the RFP should read:

Locations of work generally include all Metro Rail Yards, Rail Stations, Bus Divisions, and administrative and support facilities and may also include any other WMATA-owned or leased property/facility. Locations of primary facilities are included in Attachment 1 to the specification (RFP). Locations of work may also include the WMATA Metrorail roadway and non-WMATA properties (e.g., any public/private roadway) supporting WMATA materials or equipment, as identified by WMATA. All location of work will be within the greater metropolitan Washington, DC area.