

**Remedial Action - 226 Rubber Avenue
NAUGATUCK, CONNECTICUT
Contract No. FY26-141
RFI #1/ Addendum No. 1
March 3/13/2026**

Bidders and interested parties shall take note of the following information regarding the subject bid:

1. Q. Transportation and disposal facilities typically have minimum load charges per truck, how will this be handled for invoicing if going off weight tickets? The payment will be per ton.
 - A. If the bidder expects that a surcharge or minimum load fee will be necessary for any load, they are advised to account for that fee in their proposed per ton price.

2. Q. It is indicated that material will be shipped as non hazardous – I don't see any TCLP for metals, should TCLP for lead not drop out like the SPLP levels this material may be RCRA Haz. Is there any concern for this?
 - A. Bidders should provide pricing assuming non-hazardous levels for the purposes of the bid.

3. Q. COI – will evidence of insurance be acceptable for the actual bid submittal and “Certificate Holder” if project is awarded?
 - A. Yes, that is acceptable. The awarded bidder will also be required to sign the insurance agreement prior to contract.

4. Q. Requirement for an office trailer on site? Just confirming this is required for this project.
 - A. A project Trailer will not be required for the project.

5. Q. I see decon of equipment required, yet no line item for the transportation and disposal of the waste associated with it. How should we cover these costs?
 - A. The RFP inadvertently included provisions for PCB remediation waste. PCB remediation waste is not expected. Primary constituents in soil are PAH compounds. ETPH and metals. Dry decontamination methods will be accepted and excess soil removed from equipment shall be disposed of with the excavated soil.

6. Q. I noticed two different liquidated damages - \$500 and \$1,800. Please confirm which is applicable for this project.
 - A. The liquidated damages shall be \$1,800 per day.

7. Q. Will SLR indicate when the remediation is completed or will we need to have a surveyor on site to confirm dimensions and depths in order not to over excavate?
 - A. The area of excavation is approximate, and final extent will be determined based on field conditions and ultimately by the confirmation sample results collected by SLR

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