

**ADDENDUM NO. 1
INVITATION FOR BID**

**Environmental Remediation & Waste Disposal
Harrison Ave. Landfill
E. State St. & Harrison Ave., Camden, New Jersey**

November 13, 2017

Bidders must complete and return the *Acknowledgement of Receipt of Addenda* form with their bid proposal. Failure to complete and return the *Acknowledgement of Receipt of Addenda* form shall result in rejection of the bid proposal.

**Where this Addendum and the Contract Documents may differ, the Addendum prevails.
This Addendum hereby modifies the Contract Documents as follows:**

1. Site Environmental Information

Requests have been made by potential bidders for technical information regarding the site for preparation of bids. In response, CRA provides the following documentation at this link:

<https://spaces.hightail.com/space/8O42SOf6bf>

- a. A full copy (or all such that is in the possession of CRA) of the Site-Wide Remedial Investigation Report & Remedial Action Work Plan, dated May 2012 by TRC. The files included for download contain all appendices, figures and tables listed in the Table of Contents of the report text provided with the bid specifications.
- b. Well logs and permit records for MW-6D & MW-6L.
- c. A summary table of post-excavation samples collected by TRC on August 2, 2017 at the SSB-10 Remediation Area (the source of the drummed PCB waste). Additional information regarding SSB-10 may be found in the Site-Wide Remedial Investigation Report & Remedial Action Work Plan, dated May 2012 by TRC.

2. Clarifications

Responses to questions provided by prospective Bidders are provided below. All Bidders are hereby notified to read the responses carefully as they clarify the work that is covered in the Contract Documents. Responses from CRA are printed in **red**.

- 1) Does the unit value of 2500-gallons for liquids disposal include the volume of water that will be pumped during groundwater dewatering?

Yes.

- 2) Drawing #1 notation #4 under stormwater & dewatering cites the requirement for an oil/water separator. If groundwater is to be containerized and disposed offsite, is a separator specifically required?

No.

Can the method of separation of free-phase oil (if any) from petroleum-impacted water be the contractor's choice.

Yes, with pre-approval by the Owner.

If generated liquids can be disposed offsite as oily water, is separation required?

No.

- 3) What time period may be expected on turn-around from the Owner on review of the pre-construction submittals?

Each submittal will be reviewed by the Owner within one working day and returned with comments or notification of acceptance.

Is this time period included in the 30-day period of performance (following NTP) for the remediation at TP-6 and the 60-day period of performance (following NTP) for removal of the drummed PCB waste?

Yes.

- 4) May vegetative waste remain at the site, or must all grubbed material be disposed offsite?

All grubbed vegetation will remain on-site. No vegetative waste will be disposed off-site.

- 5) Will the backfill material be brought to the work area by the Owner, or will the Contractor be required to haul the backfill from the Owner's stockpile area to the job site?

Backfill for TP6 will be provided by Owner and is currently located on site in a stockpile approximately 700 feet from the TP6 remediation Area as indicated on Drawing #1. The Contractor is required to move the backfill material from the stockpile to the TP6 Remediation Area. The material may be removed from any area of the stockpile. The Contractor shall be responsible to disassemble and reconstruct the existing super-silt fence as necessary to access the stockpile. Although it is not necessary for the Contractor to recompact the stockpile, the remaining material in the stockpile must be stable within the super-silt fence perimeter.

- 6) Approximately when is the excavation work expected to be performed?

February-March 2018.

- 7) What is the DOT rating for the drums that the waste is currently contained in?

Unknown.

- 8) When were the drums generated?

August 2017

- 9) Do you anticipate the drums need to be repacked due to condition? Is the Contractor required to ship PCB contaminated soil in drums or can the Contractor repack the drums?

It is the responsibility of potential bidders to assess the condition of the drums and incorporate any of the waste handling requirements of the bid specifications into their bid price proposal. The Contractor is solely responsible for, and shall have control over, means, methods, techniques, sequences and procedures for coordinating all portions of the Work.

ACKNOWLEDGMENT OF RECEIPT OF ADDENDA

The undersigned Bidder hereby acknowledges receipt of the following Addenda:

Addendum Number	Dated	Acknowledge Receipt with Initials
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

No addenda were received

ACKNOWLEDGED FOR:

(Name of Bidder)

BY:

(Signature of Authorized Representative)

PRINT NAME & TITLE:

COMPANY:

DATE:
