



September 19, 2016

To: All Prospective Bidders

**Re: Addendum No. 3 to Contract Documents
Newington Bulky Waste Disposal Area
Proposed Landfill Closure
Main Street, Newington, Connecticut
LEA Comm. No. 62NE6.01
Bid No. 5, 2015-16**

Attention is called to the attached Addendum No. 3 for the above referenced project which shall be added to Part 5 – Addenda of the Contract Documents as Addendum No. 3 and shall become an integral part of the contract plans and specifications. This addendum has been prepared to provide clarification and further definition of the requirements stated in the final bid documents and includes responses to questions raised by one or more prospective bidders.

Sincerely,

LOUREIRO ENGINEERING ASSOCIATES, INC.

A handwritten signature in black ink, appearing to read "Salvatore Palaia", with a long horizontal flourish extending to the right.

Salvatore A. Palaia, P.E.
Sr. Project Manager

cc:

cc:

Jeff Baron, Director of Administrative Services, Town of Newington
Tom Molloy, Superintendent, Newington Highway Department
Rob Hillman, Assistant Superintendent, Newington Highway Department
Chris Greenlaw, Town Engineer, Town of Newington
Dave McKeegan, Environmental Analyst 3, Waste Engineering & Enforcement Division, CT DEEP
Jim Campbell, Permits, District I Office, CT DOT, Rocky Hill, CT
Lisa Gorman, Joseph Merritt & Company, Hartford, CT

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AN EMPLOYEE-OWNED COMPANY

PART 5 ADDENDA
SECTION 5.3 ADDENDUM NO. 3, DATED September 19, 2016
Newington Bulky Waste Disposal Area - Proposed Landfill Closure
Main Street, Newington, Connecticut

5.3 - 01 RESPONSES TO QUESTIONS RAISED BY PROSPECTIVE BIDDERS

Article 13 – Supplementary Conditions – Existing Conditions and Assumptions

Article 13 a. - Available Fill/Cover Material:

The following sentence shall be added to sub-paragraph 13 a. of Article 13 a.:

“It is assumed that the Contractor will have an adequate amount of fill and cover material available on-site to satisfy the final closure requirements; however, if additional fill and/or suitable final cover material is required, it shall be imported and paid for by the Contractor as part of his work and shall not be paid for as an additional expense”.

It shall also be understood that the available on-site fill/cover material may require some selective screening, sampling and analysis before it can be authorized for use as a final cover material. The final cover testing requirements for the existing on-site final cover materials are very general and broad based on the CT DEEP specifications listed on the *Standard Landfill Cover System Detail* shown on Drawing No. 10; however, if needed, any additional imported final cover material shall be sampled and analyzed for specific permeability and sieve requirements as stated in the Technical Specifications under Final Cover Systems on Drawing No. 9.

The estimated quantity of available fill / final cover material was obtained primarily from the stockpile of fill material located in the northwest sector of the former landfill site as indicated on Drawing No. 2 - Existing Conditions Map.

Article 13 c. – Stockpiled Waste Material:

The 12,000 cubic yards of waste material stockpiled on-site was based on the estimated volumes of the existing stockpiles of brush and other discarded wood and partially composted waste materials located both along the southern edge of the former landfill site as specified on the Existing Conditions Map as well as inside the mound of soil located at the east end of the designated existing brush pile between cross-sections B & C as specified on the Existing Conditions Map. All such waste materials are required to be disposed of on-site beneath the final cover system, unless they are determined to be unsuitable for on-site disposal.