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LETTER OF TRANSMITTAL

Submittal No.:027B

TO: Marlene Gaeta , Senior Engineer Construction Management Consolidated Edison Company of New York, Inc. 31-01 20 th Avenue, Building 136 2 nd Floor Astoria, New York 11105 (718) 204-4010 Office (646) 210-4256 Cell Phone GAETAM@coned.com	MT JOB NO. 13007	Date: 10/30/13
	RE: Former Kent Avenue Generating Station Interim Remedial Measure 500 Kent Avenue Brooklyn, New York Purchase Order No. 4167052	

WE ARE SENDING YOU **Attached** **Other: As Below**

COPIES	DESCRIPTION	ADDENDUM #1
1	Spec: 02224 WASTE, EXCAVATION, HAULING AND DISPOSAL Item: 1.04 A Excavation and Materials Management Plan <i>Addendum #1</i> Per DEC Comment Author: Maxymillian Technologies, Inc.	

THESE ARE TRANSMITTED as checked below:

For approval
 For your use
 As requested
 Return comments for distribution

REMARKS:
TRANSMITTED ELECTRONICALLY

cc: D.Rubin, M.Lombardi, T.O'Connell, F.Perez, C.Kraemer, S.Shatz, G.Houle, V.Palen, S.Kelley, C.Riccardi

SIGNED 
Sara Kelley, Project Engineer

If enclosures are not as noted, please notify us at once.

EXCAVATION AND MATERIALS PLAN ADDENDUM

Addendum No. 1

Date: 10/30/13

Reason for Addendum: DEC Comment

Addendum Revises Section(s): Section 10.0 Backfill Materials, page 18

Text of Addendum (attach separate sheets as necessary): _____

Note Added: Backfill materials will be pre-approved by NYSDEC before being shipped to the site.

Prepared by: Charles Riccardi
Print Name

Addendum #1 DRAFT

BACKFILL MATERIALS

MT anticipates the following methods and sequence for backfill:

1. Document achievement of required subgrade;
2. Request formal acceptance from Oversight Engineer and allow confirmatory sampling as required;
3. Place demarcation barrier along bottom and sidewalls of final excavation, prior to placing backfill;
4. Backfill the excavations with the appropriate fabrics, and backfill materials as identified on the Contract Drawings;
5. Meet the compaction requirements of the project;
6. Perform post-construction survey of restored areas.

Table 4: Anticipated Source of Backfill Materials Required for the Project:

MATERIAL	SOURCE
Clean Structural Fill	Tilcon or other approved source
¾" Clean Crushed Stone	Tilcon or other approved source
2" Clean Crushed Stone	Tilcon or other approved source
Rip Rap	Tilcon or other approved source
Demarcation Barrier	Everett J. Prescott, Inc.

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