

**THE PORT AUTHORITY OF NEW YORK AND NEW JERSEY
TWO MONTGOMERY STREET - 1st FLOOR
JERSEY CITY, NJ 07302**

May 3, 2018

ADDENDUM NO. 5

TO PROSPECTIVE BIDDERS ON CONTRACT **EWR-154.395** – NEWARK LIBERTY INTERNATIONAL AIRPORT – TERMINAL A REDEVELOPMENT PROGRAM BRIDGES N61, N62, N63, AT-GRADE ROADWAYS AND APPURTENANCES AND CONTRACT **EWR-154.395M** – NEWARK LIBERTY INTERNATIONAL AIRPORT – AGREEMENT TO PERFORM LANDSCAPE MAINTENANCE

The following changes are hereby made in the Contract Documents for the subject Contract.

This communication should be physically annexed to back cover of the book and initialed by each bidder before submitting his bid.

In case any bidder fails to conform to these instructions, his Bid will nevertheless be construed as though this communication had been so physically annexed and initialed.

CHANGES IN THE CONTRACT BOOKLET FOR CONTRACT EWR-154.395

- Page 15 - In EE. of the clause entitled "AVAILABLE DOCUMENTS", immediately following
- "E19 LIGHTING PLAN SHEET 7 OF 10 INSTALLATION"
- insert the following new line:
- "E26 DUCTBANK DETAILS".
- Pages 47 and 48 - Delete these pages in their entirety and physically attach in their place new pages 47 and 48 (2 pages) which are attached hereto and made a part hereof.

REVISED CONTRACT DRAWINGS

Drawings S3002, S6202 and GT0101 have been revised as of 05/02/2018. Copies of these drawings are forwarded herewith on CD. Destroy the drawings of these numbers now in your possession and substitute therefor the revised drawings.

THE PORT AUTHORITY OF NEW YORK AND NEW JERSEY

James Starace, P.E.
Chief Engineer/Director

INITIALED BY THE BIDDER:

I. SCHEDULE OF UNIT PRICES FOR CLASSIFIED WORK				
Item No.	Estimated Quantities	Items of Classified Work With Unit Prices Written	Figures	
			Unit Prices	Amounts ²⁷
1	280 L.F.	TEST PILES, CONCRETE FILLED 18-INCH O.D. X 0.5-INCH CLOSE-ENDED PIPE PILE, PER LINEAR FOOT. _____ DOLLARS _____ CENTS		
2	1 EA.	LATERAL PILE LOAD TEST (MAXIMUM TEST LOAD: 20 TONS), PER EACH. _____ DOLLARS _____ CENTS		
3	1 EA.	UPLIFT PILE LOAD TEST (MAXIMUM TEST LOAD: 130 TONS), PER EACH. _____ DOLLARS _____ CENTS		
4	1 EA.	STATIC AXIAL COMPRESSIVE PILE LOAD TEST (MAXIMUM TEST LOAD: 350 TONS), PER EACH. _____ DOLLARS _____ CENTS		
5	970 L.F.	PRODUCTION PILES, CONCRETE FILLED 12.75-INCH O.D. X 0.375-INCH CLOSED-ENDED PIPE PILES INSTALLED DURING "WORK HOURS A", PER LINEAR FOOT. _____ DOLLARS _____ CENTS		
6	7,500 L.F.	PRODUCTION PILES, CONCRETE FILLED 12.75-INCH O.D. X 0.375-INCH CLOSED-ENDED PIPE PILES INSTALLED WITHOUT RESTRICTIONS AS TO WORK HOURS, PER LINEAR FOOT. _____ DOLLARS _____ CENTS		

²⁷ The amount for each item shall be computed by multiplying the estimated quantity of that item by the unit price for the item.

I. SCHEDULE OF UNIT PRICES FOR CLASSIFIED WORK

Item No.	Estimated Quantities	Items of Classified Work With Unit Prices Written	Figures	
			Unit Prices	Amounts ²⁷
7	560 L.F.	BRIDGES N61, N62, N63 AND SIGN STRUCTURES PRODUCTION PILES, CONCRETE FILLED 18-INCH O.D. X 0.5-INCH CLOSED-ENDED PIPE PILES INSTALLED DURING "WORK HOURS E", PER LINEAR FOOT. _____ DOLLARS _____ CENTS		
8	21,000 L.F.	BRIDGES N61, N62, N63 AND SIGN STRUCTURES PRODUCTION PILES, CONCRETE FILLED 18-INCH O.D. X 0.5-INCH CLOSED-ENDED PIPE PILES INSTALLED WITHOUT RESTRICTIONS AS TO WORK HOURS, PER LINEAR FOOT. _____ DOLLARS _____ CENTS		
9	660 L.F.	BRIDGES N61, N62, N63 AND SIGN STRUCTURES PRODUCTION PILES, CONCRETE FILLED 18-INCH O.D. X 0.5-INCH CLOSED-ENDED PIPE PILES INSTALLED DURING "NJDOT LANE CLOSURE HOURS", PER LINEAR FOOT. _____ DOLLARS _____ CENTS		
10	140 EA.	MONITORING AND REPORTING FOR SURFACE SETTLEMENT MONITORING POINTS, PER EACH. _____ DOLLARS _____ CENTS		
11	180 L.F.	REINFORCED CONCRETE FILLED DRILLED SHAFTS IN SOIL: 2.5 FEET O.D. WITH 1/2-INCH THICK PERMANENT STEEL CASING INSTALLED DURING "WORK HOURS J", PER LINEAR FOOT. _____ DOLLARS _____ CENTS		