

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

February 4, 2019

ADDENDUM NO. 2

**TO PROSPECTIVE BIDDERS ON CONTRACT PN-654.566 – PORT NEWARK –
REHABILITATION OF BERTH 25 BULKHEAD AND EAST END BULKHEAD
EXTENSION**

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 initialled 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 initialled.

CHANGES IN THE CONTRACT BOOKLET

Page 38 - Delete this page in its entirety and physically attach in its place new page 38 which is attached hereto and made a part hereof.

Page 41 - In the third paragraph make the following changes:

- A. In the first line following "Excavated Soil", insert "and Aggregate Base Course".
- B. In the second line following "excavated soil", insert "and aggregate base course".

REVISED CONTRACT DRAWINGS

Drawing G006 has been revised as of 1/31/19. This drawing is forwarded herewith on CD. Destroy the drawings of these numbers now in your possession and substitute therefor the revised drawing.

THE PORT AUTHORITY OF NEW YORK AND NEW JERSEY

James Starace, P.E.
Chief Engineer/Director

INITIALLED 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 ²²
1	120 L.F.	CORE BORING USING PQ SIZED TRIPLE-TUBE CORE BARREL (NOMINAL CORE DIAMETER 3.35 INCHES), PER LINEAR FOOT. _____ DOLLARS _____ CENTS		
2	1600 L.F.	TURBIDITY CURTAIN NO. SF-P1518U OR SPILL MASTER SUPERFLEX PERMANENT BOOM, PER LINEAR FOOT. _____ DOLLARS _____ CENTS		
3	521 TONS	OFF-SITE DISPOSAL OF NON-HAZARDOUS CONTAMINATED EXCAVATED SOIL AND AGGREGATE BASE COURSE, PER TON. _____ DOLLARS _____ CENTS		
4	11.2 S.F.	FURNISH AND INSTALL 3/8 IN. REPAIR PLATE ALONG BERTH 25, PER SQUARE FOOT. _____ DOLLARS _____ CENTS		
5	40 C.Y.	EXCAVATION OF RIP-RAP FOR REPAIR PLATES INSTALLATION ALONG BERTH 25, PER CUBIC YARD. _____ DOLLARS _____ CENTS		
6	54 S.F.	FURNISH AND INSTALL 3/8 IN. REPAIR PLATES ALONG EAST END EXTENSION, PER SQUARE FOOT. _____ DOLLARS _____ CENTS		

²² The amount for each item shall be computed by multiplying the estimated quantity of that item by the unit price for the item.