THE PORT AUTHORITY OF NY & NJ

FOI Administrator

March 6, 2015

Mr. Nick Palmadesso
Gateway Industries, Inc.
366 N. Broadway, Suite 201
Jericho, NY 11735

Re: Freedom of Information Reference No. 15825

Dear Mr. Palmadesso:

This is in response to your February 25, 2015 request, which has been processed under the Port Authority's Freedom of Information Code (the "Code", copy enclosed) a copy of the "Bid Breakdowns for all bidders and Analysis of Bids Tabulation for Contract LGA-124.084 - LaGuardia Airport - Rehabilitation of Runway Deck Structural Elements 2."

Material responsive to your request and available under the Code can be found on the Port Authority's website at http://www.panynj.gov/corporate-information/foi/15825-C.pdf. Paper copies of the available records are available upon request.

Please refer to the above FOI reference number in any future correspondence relating to your request.

Very truly yours,

Daniel D. Duffy
FOI Administrator

Enclosure

4 World Trade Center, 18th Floor
150 Greenwich Street
New York, NY 10006
T: 212 435 3642 F: 212 435 7555

LGA-124.084

Weeks Marine, Inc.

I. SCHEDULE OF UNIT PRICES FOR CLASSIFIED WORK				
			Figures	
Item No.	Estimated Quantities	Items of Classified Work With Unit Prices Written	Unit Prices	Amounts[20]
1	236 EA.	16" Diameter Pile Wrap, Per Each Five thousand one hundred fifty DOLLARS zero CENTS	$5,150.00	$1,215,400.00
2	102 EA.	18" Diameter Pile Wrap, Per Each Five thousand four hundred DOLLARS zero CENTS	$5,400.00	$550,800.00
3	6 EA.	Cathodic Protection System Replacement – Type A1 Anode, Per Each three thousand one hundred DOLLARS zero CENTS	$3,100.00	$18,600.00
4	57 EA.	Cathodic Protection System Replacement – Type B1 or B2 Anode, Per Each three thousand three hundred DOLLARS zero CENTS	$3,300.00	$188,100.00
5	146 EA.	Cathodic Protection System Replacement – Type C1 or C2 Anode, Per Each three thousand five hundred DOLLARS zero CENTS	$3,500.00	$511,000.00
6	62 EA.	Cathodic Protection System Replacement – Type D1 or D2 Anode, Per Each three thousand seven hundred thirty DOLLARS zero CENTS	$3,730.00	$231,260.00
7	37 EA.	Cathodic Protection System Anode Cable, Per Each one thousand five hundred twenty DOLLARS zero CENTS	$1,520.00	$56,240.00
8	14 EA.	Pile Cap Full Repair - Type 'A', Per Each thirty eight thousand DOLLARS zero CENTS	$38,000.00	$532,000.00
9	10 EA.	Pile Cap Full Repair – Type 'B', Per Each thirty one thousand five hundred DOLLARS zero CENTS	$31,500.00	$315,000.00

01-31-14P02:49 RCVD

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

Weeks Marine, Inc.

I. SCHEDULE OF UNIT PRICES FOR CLASSIFIED WORK				
Item No.	Estimated Quantities	Items of Classified Work With Unit Prices Written	Figures: Unit Prices	Figures: Amounts[20]
10	1 EA.	Pile Cap Full Repair – Type 'C', Per Each Forty four thousand six hundred DOLLARS zero CENTS	$44,600.00	$44,600.00
11	100 S.F.	Pile Cap Spall Repairs, Per Square Foot one thousand one hundred sixty DOLLARS zero CENTS	$1,160.00	$116,000.00
12	130 LF.	Pile Cap Crack Repair, Per Linear Foot two hundred forty DOLLARS zero CENTS	$240.00	$31,200.00
13	2,650 L.F.	Prestressed Girder Crack Repair, Per Linear Foot two hundred thirty two DOLLARS zero CENTS	$232.00	$614,800.00
14	1,714 S.F.	Prestressed Girder Type I Repair – Spall Repair, Per Square Foot one thousand one hundred sixty DOLLARS zero CENTS	$1,160.00	$1,988,240.00
14A	6 S.F.	Prestressed Girder Type V Repair – Spall Repair, Per Square Foot one thousand one hundred sixty DOLLARS zero CENTS	$1,160.00	$6,960.00
15	90 S.F.	Prestressed Girder Type IV Repair - Spall Repair, Per Square Foot one thousand four hundred DOLLARS zero CENTS	$1,400.00	$126,000.00
16	50 S.F.	Prestressed Girder Type VI Repair - Spall Repair, Per Square Foot one thousand two hundred ten DOLLARS zero CENTS	$1,210.00	$60,500.00
17	21 S.F.	Prestressed Girder Type VII Repair - Spall Repair, Per Square Foot one thousand six hundred DOLLARS zero CENTS	$1,600.00	$33,600.00

01-31-14P02:49 RCVD

Weeks Marine, Inc.

I. SCHEDULE OF UNIT PRICES FOR CLASSIFIED WORK				
			Figures	
Item No.	Estimated Quantities	Items of Classified Work With Unit Prices Written	Unit Prices	Amounts[20]
18	150 S.F.	End Anchor Encasement Spall Repair, Per Square Foot one thousand twenty five DOLLARS zero CENTS	$1,025.00	$153,750.00
19	4 EA.	End Anchor Encasement Full Repair, Per Each thirteen thousand DOLLARS zero CENTS	$13,000.00	$52,000.00
20	280 L.F.	Concrete Edge Beam Crack Repair, Per Linear Foot two hundred thirty five DOLLARS zero CENTS	$235.00	$65,800.00
21	100 S.F.	Concrete Cross Beam Spall Repair – Type I, Per Square Foot one thousand four hundred ten DOLLARS zero CENTS	$1,410.00	$141,000.00
21A	200 Locations	Prestressed Girder & Concrete Cross Beam Type III Spall Repair, Per Location eight hundred DOLLARS zero CENTS	$800.00	$160,000.00
22	400 S.F.	Prestressed Post-Tensioned Deck Panel, Types 2 or 5 – Spall Repair, Per Square Foot four hundred twenty five DOLLARS zero CENTS	$425.00	$170,000.00
ESTIMATED TOTAL FOR CLASSIFIED WORK[21] $7,382,850.00				

-31-14P02:49 RCVD

[21] The Estimated Total For Classified Work shall be computed by totaling the amounts inserted in the "Amounts" column.

Weeks Marine, Inc.

II. LUMP SUM FOR UNCLASSIFIED WORK	
Writing	Figures
Grinding/Placing/Grooving Wear Course Test Area one hundred seventeen thousand .....Dollars zero .....Cents	$117,000.00

III. RECAPITULATION	
	Figures
ESTIMATED TOTAL FOR CLASSIFIED WORK.....	$7,382,850.00
LUMP SUM FOR UNCLASSIFIED WORK.....	$117,000.00
ESTIMATED TOTAL CONTRACT PRICE:	[22] $7,499,850.00

01-31-14P02:47 RCVD

The following provisions are applicable to the Schedule of Unit Prices for Classified Work. The quantity for payment described in the following provisions shall be the quantity of Classified Work furnished, installed, performed and/or placed in accordance with the Specifications, as shown on the Contract Drawings and where ordered by the Engineer.

No quantity of work will be included under more than one item of Classified Work.

In the case of Item No. 1 (16" Diameter of Pile Wrap), the quantity for payment shall be the number of 16" diameter pile wraps furnished and installed in accordance with the details shown on Contract Drawing S0211.

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22 The Estimated Total Contract Price shall be computed by adding the Estimated Total for Classified Work to the Lump Sum for Unclassified Work.

L GA-124:084

Trevcon Construction Co., Inc.

I. SCHEDULE OF UNIT PRICES FOR CLASSIFIED WORK				
Item No.	Estimated Quantities	Items of Classified Work With Unit Prices Written	Figures: Unit Prices	Figures: Amounts[20]
1	236 EA.	16" Diameter Pile Wrap, Per Each Seven thousand DOLLARS and no CENTS	7,000	1,652,000.00
2	102 EA.	18" Diameter Pile Wrap, Per Each Seven thousand five hundred DOLLARS and no CENTS	7,500	765,000.00
3	6 EA.	Cathodic Protection System Replacement – Type A1 Anode, Per Each Four thousand three hundred DOLLARS and no CENTS	4,300	25,800.00
4	57 EA.	Cathodic Protection System Replacement – Type B1 or B2 Anode, Per Each Four thousand five hundred DOLLARS and no CENTS	4,500	256,500.00
5	146 EA.	Cathodic Protection System Replacement – Type C1 or C2 Anode, Per Each Four thousand eight hundred DOLLARS and no CENTS	4,800	700,800.00
6	62 EA.	Cathodic Protection System Replacement – Type D1 or D2 Anode, Per Each Four thousand nine hundred DOLLARS and no CENTS	4,900	303,800.00
7	37 EA.	Cathodic Protection System Anode Cable, Per Each One thousand DOLLARS and no CENTS	1,000	37,000.00
8	14 EA.	Pile Cap Full Repair - Type 'A', Per Each Thirty thousand DOLLARS and no CENTS	30,000	420,000.00
9	10 EA.	Pile Cap Full Repair – Type 'B', Per Each Thirty two thousand DOLLARS and no CENTS	32,000	320,000.00

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

Trevcon Construction Co., Inc.

I. SCHEDULE OF UNIT PRICES FOR CLASSIFIED WORK				
Item No.	Estimated Quantities	Items of Classified Work With Unit Prices Written	Figures	
			Unit Prices	Amounts[20]
10	1 EA.	Pile Cap Full Repair – Type 'C', Per Each Thirty six thousand one hundred DOLLARS and no CENTS	36,100 -	36,100.00
11	100 S.F.	Pile Cap Spall Repairs, Per Square Foot Nine hundred DOLLARS and no CENTS	900 -	90,000.00
12	130 LF.	Pile Cap Crack Repair, Per Linear Foot Four hundred DOLLARS and no CENTS	400 -	52,000.00
13	2,650 L.F.	Prestressed Girder Crack Repair, Per Linear Foot One hundred fifty DOLLARS and no CENTS	150 -	397,500.00
14	1,714 S.F.	Prestressed Girder Type I Repair – Spall Repair, Per Square Foot Six hundred DOLLARS and no CENTS	600.-	1,028,400.00
14A	6 S.F.	Prestressed Girder Type V Repair – Spall Repair, Per Square Foot Four hundred fifty DOLLARS and no CENTS	450 -	2,700.00
15	90 S.F.	Prestressed Girder Type IV Repair - Spall Repair, Per Square Foot One thousand DOLLARS and no CENTS	1,000-	90,000.00
16	50 S.F.	Prestressed Girder Type VI Repair - Spall Repair, Per Square Foot One thousand one hundred DOLLARS and no CENTS	1,100 -	55,000.00
17	21 S.F.	Prestressed Girder Type VII Repair - Spall Repair, Per Square Foot One thousand fifty DOLLARS and no CENTS	1,050-	22,050.00

Trevcon Construction Co., Inc.

I. SCHEDULE OF UNIT PRICES FOR CLASSIFIED WORK				
Item No.	Estimated Quantities	Items of Classified Work With Unit Prices Written	Figures: Unit Prices	Figures: Amounts[20]
18	150 S.F.	End Anchor Encasement Spall Repair, Per Square Foot Six hundred fifty DOLLARS and no CENTS	650 -	97,500.00
19	4 EA.	End Anchor Encasement Full Repair, Per Each Thirty five thousand DOLLARS and no CENTS	35,000 -	140,000.00
20	280 L.F.	Concrete Edge Beam Crack Repair, Per Linear Foot Three hundred fifty DOLLARS and no CENTS	350 -	98,000.00
21	100 S.F.	Concrete Cross Beam Spall Repair – Type I, Per Square Foot Six hundred fifty DOLLARS and no CENTS	650 -	65,000.00
21A	200 Locations	Prestressed Girder & Concrete Cross Beam Type III Spall Repair, Per Location Two hundred DOLLARS and no CENTS	200 -	40,000.00
22	400 S.F.	Prestressed Post-Tensioned Deck Panel, Types 2 or 5 – Spall Repair, Per Square Foot Five hundred fifty DOLLARS and no CENTS	550 -	220,000.00
ESTIMATED TOTAL FOR CLASSIFIED WORK[21] 6,915,150.00				

01-31-14P02

21 The Estimated Total For Classified Work shall be computed by totaling the amounts inserted in the "Amounts" column.

Trevcon Construction Co., Inc.

II. LUMP SUM FOR UNCLASSIFIED WORK	
Writing	Figures
One million three hundred sixteen thousand five hundred fifty ..... Dollars and no ..... Cents	1,316,550.00

III. RECAPITULATION	
	Figures
ESTIMATED TOTAL FOR CLASSIFIED WORK.....	6,915,150.00
LUMP SUM FOR UNCLASSIFIED WORK.....	1,316,550.00
ESTIMATED TOTAL CONTRACT PRICE:	[22] 8,231,700.00

The following provisions are applicable to the Schedule of Unit Prices for Classified Work. The quantity for payment described in the following provisions shall be the quantity of Classified Work furnished, installed, performed and/or placed in accordance with the Specifications, as shown on the Contract Drawings and where ordered by the Engineer.

No quantity of work will be included under more than one item of Classified Work.

In the case of Item No. 1 (16" Diameter of Pile Wrap), the quantity for payment shall be the number of 16" diameter pile wraps furnished and installed in accordance with the details shown on Contract Drawing S0211.

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[22] The Estimated Total Contract Price shall be computed by adding the Estimated Total for Classified Work to the Lump Sum for Unclassified Work.

01-31-14P02:59

01-31-14P03:01

THE PORT AUTHORITY OF NEW YORK AND NEW JERSEY

ANALYSIS OF BID

THIS IS NOT PART OF THE CONTRACT

PROJECT **LGA 124.084 Rehabilitation of Runway Deck Structural Elements 2**

CONTRACT **LGA 124.084**

CONTRACTOR Trevcon Construction Co., Inc.

DATE 01-28-14

Unit No.	Descriptions (1)	Quantity	Unit (2)	Unit Price	Amount
1	Civil				
2	Mock-UP (at RW 4-22 Testing Area - Includes Micro-Milling of Existing Wearing Course, Epoxy Overlay, Patching and Pavement Grooving)	1	LS	$ 112,350.00	$ 112,350.00
3	**Total Lump Sum (Unclassified)**		LS		See Below

(1) Separate and list all items or operations of work included in your estimate in accordance with Specifications. When listing subcontracts, the prime contractor will have each subcontractor complete an analysis of bid form.

(2) Unit of measure, i.e., SF, CY, Bbls, Pcs, Ea., etc.

3. Include all charges, such as moving on site, removal, rental, etc.

4. In case of conflict between information hereon (whether supplied by the Authority or the bidder) and the terms or prices contained or inserted in the Contract Booklet or Contract Drawings, said Booklet and Drawings shall control.

5. The Analysis of Bid is not part of the contract. No information hereon (whether supplied by the Authority or the bidder) and no information deduced from information hereon, including quantities of materials or work, shall be deemed to vary, alter or modify and provision of the Contract, including provisions therein as to compensation and performance. The unit prices contained hereon serve the sole purpose of informing Port Authority as to components of the bidder's price quoted in the Contract. The items of materials or work contained hereon shall not deemed to be an exhaustive list of the items of materials or work required by the Contract Drawings and Specifications in their present form.

4	Mobilization	1	LS	$160,000.00	$ 160,000.00
5	Demobilization	1	LS	50,000.00	50,000.00
6	Mat'l Handling & Marine Support	1	LS	994,200.00	994,200.00
7	Total Lump Sum (Unclassified)	1	LS	1,316,550.00	1,316,550.00

LGA-124.084

Tully Construction Co., Inc.

I. SCHEDULE OF UNIT PRICES FOR CLASSIFIED WORK

Item No.	Estimated Quantities	Items of Classified Work With Unit Prices Written	Figures: Unit Prices	Figures: Amounts[20]
1	236 EA.	16" Diameter Pile Wrap, Per Each Six thousand One hundred DOLLARS Zero CENTS	6,100.00	1,439,600.00
2	102 EA.	18" Diameter Pile Wrap, Per Each Seven thousand Seven Hundred DOLLARS Zero CENTS	7,700.00	785,400.00
3	6 EA.	Cathodic Protection System Replacement – Type A1 Anode, Per Each Four thousand One hundred DOLLARS Zero CENTS	4,100.00	24,600.00
4	57 EA.	Cathodic Protection System Replacement – Type B1 or B2 Anode, Per Each four thousand two hundred fifty DOLLARS Zero CENTS	4,250.00	242,250.00
5	146 EA.	Cathodic Protection System Replacement – Type C1 or C2 Anode, Per Each four thousand DOLLARS Zero CENTS	4,000.00	584,000.00
6	62 EA.	Cathodic Protection System Replacement – Type D1 or D2 Anode, Per Each four thousand one hundred DOLLARS Zero CENTS	4,100.00	254,200.00
7	37 EA.	Cathodic Protection System Anode Cable, Per Each One thousand six hundred fifty DOLLARS Zero CENTS	1,650.00	61,050.00
8	14 EA.	Pile Cap Full Repair - Type 'A', Per Each Nine thousand four hundred fifty DOLLARS zero CENTS	9,450.00	132,300.00
9	10 EA.	Pile Cap Full Repair – Type 'B', Per Each Eight thousand Six hundred DOLLARS zero CENTS	8,600.00	86,000.00

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

Tully Construction

I. SCHEDULE OF UNIT PRICES FOR CLASSIFIED WORK

Item No.	Estimated Quantities	Items of Classified Work With Unit Prices Written	Figures: Unit Prices	Figures: Amounts[10]
10	1 EA.	Pile Cap Full Repair – Type 'C', Per Each Seventeen thousand six hundred DOLLARS zero CENTS	17,600.00	17,600.00
11	100 S.F.	Pile Cap Spall Repairs, Per Square Foot One hundred sixty five DOLLARS zero CENTS	165.00	16,500.00
12	130 L.F.	Pile Cap Crack Repair, Per Linear Foot One hundred seventy DOLLARS zero CENTS	170.00	22,100.00
13	2,650 L.F.	Prestressed Girder Crack Repair, Per Linear Foot One hundred seventy DOLLARS zero CENTS	170.00	450,500.00
14	1,714 S.F.	Prestressed Girder Type I Repair – Spall Repair, Per Square Foot ninety three DOLLARS zero CENTS	93.00	159,402.00
14A	6 S.F.	Prestressed Girder Type V Repair – Spall Repair, Per Square Foot four hundred seventy DOLLARS zero CENTS	470.00	2,820.00
15	90 S.F.	Prestressed Girder Type IV Repair - Spall Repair, Per Square Foot four hundred thirty DOLLARS zero CENTS	430.00	38,700.00
16	50 S.F.	Prestressed Girder Type VI Repair - Spall Repair, Per Square Foot four hundred ten DOLLARS zero CENTS	410.00	20,500.00
17	21 S.F.	Prestressed Girder Type VII Repair - Spall Repair, Per Square Foot four hundred twenty DOLLARS zero CENTS	420.00	8,820.00

Tully Construction

I. SCHEDULE OF UNIT PRICES FOR CLASSIFIED WORK

Item No.	Estimated Quantities	Items of Classified Work With Unit Prices Written	Figures: Unit Prices	Figures: Amounts[20]
18	150 S.F.	End Anchor Encasement Spall Repair, Per Square Foot One hundred seven DOLLARS zero CENTS	107.00	16,050.00
19	4 EA.	End Anchor Encasement Full Repair, Per Each Eight thousand Eight Hundred DOLLARS zero CENTS	8,800.00	35,200.00
20	280 L.F.	Concrete Edge Beam Crack Repair, Per Linear Foot One hundred Seventy DOLLARS zero CENTS	170.00	47,600.00
21	100 S.F.	Concrete Cross Beam Spall Repair – Type I, Per Square Foot One hundred Sixty seven DOLLARS zero CENTS	167.00	16,700.00
21A	200 Locations	Prestressed Girder & Concrete Cross Beam Type III Spall Repair, Per Location Ninety DOLLARS zero CENTS	90.00	18,000.00
22	400 S.F.	Prestressed Post-Tensioned Deck Panel, Types 2 or 5 – Spall Repair, Per Square Foot One hundred thirty One DOLLARS zero CENTS	131.00	52,400.00
ESTIMATED TOTAL FOR CLASSIFIED WORK[21]				

21 The Estimated Total For Classified Work shall be computed by totaling the amounts inserted in the "Amounts" column.

Tully Construction

II. LUMP SUM FOR UNCLASSIFIED WORK	
Writing	Figures
One million Two Hundred Fifty Thousand ——— Dollars zero ——— Cents	1,250,000

III. RECAPITULATION	
	Figures
ESTIMATED TOTAL FOR CLASSIFIED WORK.....	4,532,292.00
LUMP SUM FOR UNCLASSIFIED WORK.....	1,250,000.00
ESTIMATED TOTAL CONTRACT PRICE:	[22] 5,782,292.00

The following provisions are applicable to the Schedule of Unit Prices for Classified Work. The quantity for payment described in the following provisions shall be the quantity of Classified Work furnished, installed, performed and/or placed in accordance with the Specifications, as shown on the Contract Drawings and where ordered by the Engineer.

No quantity of work will be included under more than one item of Classified Work.

In the case of Item No. 1 (16" Diameter of Pile Wrap), the quantity for payment shall be the number of 16" diameter pile wraps furnished and installed in accordance with the details shown on Contract Drawing S0211.

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22 The Estimated Total Contract Price shall be computed by adding the Estimated Total for Classified Work to the Lump Sum for Unclassified Work.

01-31-14P02:53 RC

LGA-124.084

John P. Picone, Inc.

I. SCHEDULE OF UNIT PRICES FOR CLASSIFIED WORK

Item No.	Estimated Quantities	Items of Classified Work With Unit Prices Written	Figures: Unit Prices	Figures: Amounts[20]
1	236 EA.	16" Diameter Pile Wrap, Per Each SIX THOUSAND DOLLARS ZERO CENTS	6,000.00	1,416,000.00
2	102 EA.	18" Diameter Pile Wrap, Per Each SIX THOUSAND DOLLARS ZERO CENTS	6,000.00	612,000.00
3	6 EA.	Cathodic Protection System Replacement – Type A1 Anode, Per Each ONE THOUSAND NINE HUNDRED DOLLARS ZERO CENTS	1,900.00	11,400.00
4	57 EA.	Cathodic Protection System Replacement – Type B1 or B2 Anode, Per Each TWO THOUSAND ONE HUNDRED DOLLARS ZERO CENTS	2,100.00	119,700.00
5	146 EA.	Cathodic Protection System Replacement – Type C1 or C2 Anode, Per Each TWO THOUSAND THREE HUNDRED DOLLARS ZERO CENTS	2,300.00	335,800.00
6	62 EA.	Cathodic Protection System Replacement – Type D1 or D2 Anode, Per Each TWO THOUSAND FIVE HUNDRED DOLLARS ZERO CENTS	2,500.00	155,000.00
7	37 EA.	Cathodic Protection System Anode Cable, Per Each ONE THOUSAND FOUR HUNDRED DOLLARS ZERO CENTS	1,400.00	51,800.00
8	14 EA.	Pile Cap Full Repair - Type 'A', Per Each TWELVE THOUSAND DOLLARS ZERO CENTS	12,000.00	168,000.00
9	10 EA.	Pile Cap Full Repair – Type 'B', Per Each ELEVEN THOUSAND DOLLARS ZERO CENTS	11,000.00	110,000.00

01-31-14P02:53 RCVD

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

John P. Picone, Inc.

I. SCHEDULE OF UNIT PRICES FOR CLASSIFIED WORK				
Item No.	Estimated Quantities	Items of Classified Work With Unit Prices Written	Figures: Unit Prices	Figures: Amounts[20]
10	1 EA.	Pile Cap Full Repair – Type 'C', Per Each TWELVE THOUSAND DOLLARS ZERO CENTS	12,000.00	12,000.00
11	100 S.F.	Pile Cap Spall Repairs, Per Square Foot THREE HUNDRED FIFTY DOLLARS ZERO CENTS	350.00	35,000.00
12	130 LF.	Pile Cap Crack Repair, Per Linear Foot ONE HUNDRED DOLLARS ZERO CENTS	100.00	13,000.00
13	2,650 L.F.	Prestressed Girder Crack Repair, Per Linear Foot ONE HUNDRED DOLLARS ZERO CENTS	100.00	265,000.00
14	1,714 S.F.	Prestressed Girder Type I Repair – Spall Repair, Per Square Foot ONE HUNDRED SEVENTY-FIVE DOLLARS ZERO CENTS	175.00	299,950.00
14A	6 S.F.	Prestressed Girder Type V Repair – Spall Repair, Per Square Foot THREE HUNDRED DOLLARS ZERO CENTS	300.00	1,800.00
15	90 S.F.	Prestressed Girder Type IV Repair - Spall Repair, Per Square Foot THREE HUNDRED DOLLARS ZERO CENTS	300.00	27,000.00
16	50 S.F.	Prestressed Girder Type VI Repair - Spall Repair, Per Square Foot THREE HUNDRED DOLLARS ZERO CENTS	300.00	15,000.00
17	21 S.F.	Prestressed Girder Type VII Repair - Spall Repair, Per Square Foot FIVE HUNDRED DOLLARS ZERO CENTS	500.00	10,500.00

01-31-14 P02:53 RCVD

John P. Picone, Inc.

I. SCHEDULE OF UNIT PRICES FOR CLASSIFIED WORK				
			Figures	
Item No.	Estimated Quantities	Items of Classified Work With Unit Prices Written	Unit Prices	Amounts[20]
18	150 S.F.	End Anchor Encasement Spall Repair, Per Square Foot THREE HUNDRED DOLLARS ZERO CENTS	300.00	45,000.00
19	4 EA.	End Anchor Encasement Full Repair, Per Each SEVEN THOUSAND DOLLARS ZERO CENTS	7,000.00	28,000.00
20	280 L.F.	Concrete Edge Beam Crack Repair, Per Linear Foot ONE HUNDRED DOLLARS ZERO CENTS	100.00	28,000.00
21	100 S.F.	Concrete Cross Beam Spall Repair – Type I, Per Square Foot ONE HUNDRED EIGHTY DOLLARS ZERO CENTS	180.00	18,000.00
21A	200 Locations	Prestressed Girder & Concrete Cross Beam Type III Spall Repair, Per Location ONE HUNDRED EIGHTY DOLLARS ZERO CENTS	180.00	36,000.00
22	400 S.F.	Prestressed Post-Tensioned Deck Panel, Types 2 or 5 – Spall Repair, Per Square Foot TWO HUNDRED DOLLARS ZERO CENTS	200.00	80,000.00
ESTIMATED TOTAL FOR CLASSIFIED WORK[21] $3,893,950.00				

01-31-14P02:5 RCVD

21 The Estimated Total For Classified Work shall be computed by totaling the amounts inserted in the "Amounts" column.

John P. Picone, Inc.

II. LUMP SUM FOR UNCLASSIFIED WORK	
Writing	Figures
one million one hundred forty two thousand one hundred fifty ..... Dollars zero ..... Cents	1,142,150.00

III. RECAPITULATION	
	Figures
ESTIMATED TOTAL FOR CLASSIFIED WORK.....	3,893,950.00 ~~1,142,150.00~~ rt
LUMP SUM FOR UNCLASSIFIED WORK.....	1,142,150.00
ESTIMATED TOTAL CONTRACT PRICE:	[22] 5,036,100.00

The following provisions are applicable to the Schedule of Unit Prices for Classified Work. The quantity for payment described in the following provisions shall be the quantity of Classified Work furnished, installed, performed and/or placed in accordance with the Specifications, as shown on the Contract Drawings and where ordered by the Engineer.

No quantity of work will be included under more than one item of Classified Work.

In the case of Item No. 1 (16" Diameter of Pile Wrap), the quantity for payment shall be the number of 16" diameter pile wraps furnished and installed in accordance with the details shown on Contract Drawing S0211.

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22 The Estimated Total Contract Price shall be computed by adding the Estimated Total for Classified Work to the Lump Sum for Unclassified Work.

THE PORT AUTHORITY OF NEW YORK AND NEW JERSEY

ANALYSIS OF BID

THIS IS NOT PART OF THE CONTRACT

PROJECT **LGA 124.084 Rehabilitation of Runway Deck Structural Elements 2**

CONTRACTOR John P. Picone, Inc.

CONTRACT **LGA 124.084**

DATE

Unit No.	Descriptions (1)	Quantity	Unit (2)	Unit Price	Amount
1	Civil				
2	Mock-UP (at RW 4-22 Testing Area - Includes Micro-Milling of Existing Wearing Course, Epoxy Overlay, Patching and Pavement Grooving)	1	LS	50,000.00	50,000.00
3	**Total Lump Sum (Unclassified)**	1	**LS**	980,000.00	980,000.00

(1) Separate and list all items or operations of work included in your estimate in accordance with Specifications. When listing subcontracts, the prime contractor will have each subcontractor complete an analysis of bid form.

(2) Unit of measure, i.e., SF, CY, Bbls, Pcs, Ea., etc.

3. Include all charges, such as moving on site, removal, rental, etc.

4. In case of conflict between information hereon (whether supplied by the Authority or the bidder) and the terms or prices contained or inserted in the Contract Booklet or Contract Drawings, said Booklet and Drawings shall control.

5. The Analysis of Bid is not part of the contract. No information hereon (whether supplied by the Authority or the bidder) and no information deduced from information hereon, including quantities of materials or work, shall be deemed to vary, alter or modify and provision of the Contract, including provisions therein as to compensation and performance. The unit prices contained hereon serve the sole purpose of informing Port Authority as to components of the bidder's price quoted in the Contract. The items of materials or work contained hereon shall not deemed to be an exhaustive list of the items of materials or work required by the Contract Drawings and Specifications in their present form.

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LGA-124.084

Gateway Industries, Inc.

I. SCHEDULE OF UNIT PRICES FOR CLASSIFIED WORK				
Item No.	Estimated Quantities	Items of Classified Work With Unit Prices Written	Figures: Unit Prices	Figures: Amounts[20]
1	236 EA.	16" Diameter Pile Wrap, Per Each FOUR THOUSAND DOLLARS — o — CENTS	4,000	944,000
2	102 EA.	18" Diameter Pile Wrap, Per Each FOUR THOUSAND ONE HUNDRED DOLLARS — o — CENTS	4,100	418,200
3	6 EA.	Cathodic Protection System Replacement – Type A1 Anode, Per Each ONE THOUSAND TWO HUNDRED DOLLARS — o — CENTS	1,200	7,200
4	57 EA.	Cathodic Protection System Replacement – Type B1 or B2 Anode, Per Each ONE THOUSAND THREE HUNDRED TWENTY FIVE DOLLARS — o — CENTS	1,325	75,525
5	146 EA.	Cathodic Protection System Replacement – Type C1 or C2 Anode, Per Each ONE THOUSAND FIVE HUNDRED THIRTY DOLLARS — o — CENTS	1,530	223,380
6	62 EA.	Cathodic Protection System Replacement – Type D1 or D2 Anode, Per Each ONE THOUSAND EIGHT HUNDRED FIFTY DOLLARS — o — CENTS	1,850	114,700
7	37 EA.	Cathodic Protection System Anode Cable, Per Each ONE THOUSAND TWO HUNDRED FIFTY DOLLARS — o — CENTS	1,250	46,250
8	14 EA.	Pile Cap Full Repair - Type 'A', Per Each TWENTY FOUR THOUSAND SEVEN HUNDRED FIFTY DOLLARS — o — CENTS	24,750	346,500
9	10 EA.	Pile Cap Full Repair – Type 'B', Per Each TWENTY FOUR THOUSAND SEVEN HUNDRED FIFTY DOLLARS — o — CENTS	24,750	247,500

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

Gateway Industries, Inc.

I. SCHEDULE OF UNIT PRICES FOR CLASSIFIED WORK

Item No.	Estimated Quantities	Items of Classified Work With Unit Prices Written	Figures: Unit Prices	Figures: Amounts[20]
10	1 EA.	Pile Cap Full Repair – Type 'C', Per Each TWENTY FOUR THOUSAND SEVEN HUNDRED FIFTY DOLLARS — o — CENTS	24,750 -	24,750 -
11	100 S.F.	Pile Cap Spall Repairs, Per Square Foot TWO HUNDRED DOLLARS — o — CENTS	200 -	20,000 -
12	130 LF.	Pile Cap Crack Repair, Per Linear Foot NINETY FIVE DOLLARS — o — CENTS	95 -	12,350 -
13	2,650 L.F.	Prestressed Girder Crack Repair, Per Linear Foot NINETY FIVE DOLLARS — o — CENTS	95 -	251,750
14	1,714 S.F.	Prestressed Girder Type I Repair – Spall Repair, Per Square Foot TWO HUNDRED DOLLARS — o — CENTS	200 -	342,800 -
14A	6 S.F.	Prestressed Girder Type V Repair – Spall Repair, Per Square Foot THREE HUNDRED DOLLARS — o — CENTS	300 -	1,800 -
15	90 S.F.	Prestressed Girder Type IV Repair - Spall Repair, Per Square Foot TWO HUNDRED DOLLARS — o — CENTS	200 -	18,000 -
16	50 S.F.	Prestressed Girder Type VI Repair - Spall Repair, Per Square Foot TWO HUNDRED DOLLARS — o — CENTS	200 -	10,000 -
17	21 S.F.	Prestressed Girder Type VII Repair - Spall Repair, Per Square Foot TWO HUNDRED FIFTY DOLLARS — o — CENTS	250 -	5,250 -

Gateway Industries, Inc.

I. SCHEDULE OF UNIT PRICES FOR CLASSIFIED WORK				
			Figures	
Item No.	Estimated Quantities	Items of Classified Work With Unit Prices Written	Unit Prices	Amounts[20]
18	150 S.F.	End Anchor Encasement Spall Repair, Per Square Foot TWO HUNDRED DOLLARS — o — CENTS	200 -	30,000 -
19	4 EA.	End Anchor Encasement Full Repair, Per Each FIVE THOUSAND DOLLARS — o — CENTS	5,000 -	20,000 -
20	280 L.F.	Concrete Edge Beam Crack Repair, Per Linear Foot NINETY FIVE DOLLARS — o — CENTS	95 -	26,600 -
21	100 S.F.	Concrete Cross Beam Spall Repair – Type I, Per Square Foot TWO HUNDRED DOLLARS — o — CENTS	200 -	20,000 -
21A	200 Locations	Prestressed Girder & Concrete Cross Beam Type III Spall Repair, Per Location ONE HUNDRED TWENTY FIVE DOLLARS — o — CENTS	125 -	25,000 -
22	400 S.F.	Prestressed Post-Tensioned Deck Panel, Types 2 or 5 – Spall Repair, Per Square Foot TWO HUNDRED DOLLARS CENTS	200 -	80,000 -
ESTIMATED TOTAL FOR CLASSIFIED WORK[21] 3,311,555 -				

21 The Estimated Total For Classified Work shall be computed by totaling the amounts inserted in the "Amounts" column.

Gateway Industries, Inc.

II. LUMP SUM FOR UNCLASSIFIED WORK	
Writing	Figures
SEVENTY FIVE THOUSAND ..... Dollars — o — ..... Cents	75,000 -

III. RECAPITULATION	
	Figures
ESTIMATED TOTAL FOR CLASSIFIED WORK.....	3,311,555 -
LUMP SUM FOR UNCLASSIFIED WORK.....	75,000 -
ESTIMATED TOTAL CONTRACT PRICE:[22]	3,386,555 -

The following provisions are applicable to the Schedule of Unit Prices for Classified Work. The quantity for payment described in the following provisions shall be the quantity of Classified Work furnished, installed, performed and/or placed in accordance with the Specifications, as shown on the Contract Drawings and where ordered by the Engineer.

No quantity of work will be included under more than one item of Classified Work.

In the case of Item No. 1 (16" Diameter of Pile Wrap), the quantity for payment shall be the number of 16" diameter pile wraps furnished and installed in accordance with the details shown on Contract Drawing S0211.

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22 The Estimated Total Contract Price shall be computed by adding the Estimated Total for Classified Work to the Lump Sum for Unclassified Work.

THE PORT AUTHORITY OF NEW YORK AND NEW JERSEY

ANALYSIS OF BID

THIS IS NOT PART OF THE CONTRACT

PROJECT **LGA 124.084 Rehabilitation of Runway Deck Structural Elements 2**

CONTRACTOR Gateway Industries, Inc.

CONTRACT **LGA 124.084**

DATE

Unit No.	Descriptions (1)	Quantity	Unit (2)	Unit Price	Amount
1	Civil				
2	Mock-UP (at RW 4-22 Testing Area - Includes Micro-Milling of Existing Wearing Course, Epoxy Overlay, Patching and Pavement Grooving)	1	LS	75,000	75,000
3	**Total Lump Sum (Unclassified)**	1	LS	75,000	75,000

(1) Separate and list all items or operations of work included in your estimate in accordance with Specifications. When listing subcontracts, the prime contractor will have each subcontractor complete an analysis of bid form.

(2) Unit of measure, i.e., SF, CY, Bbls, Pcs, Ea., etc.

3. Include all charges, such as moving on site, removal, rental, etc.

4. In case of conflict between information hereon (whether supplied by the Authority or the bidder) and the terms or prices contained or inserted in the Contract Booklet or Contract Drawings, said Booklet and Drawings shall control.

5. The Analysis of Bid is not part of the contract. No information hereon (whether supplied by the Authority or the bidder) and no information deduced from information hereon, including quantities of materials or work, shall be deemed to vary, alter or modify and provision of the Contract, including provisions therein as to compensation and performance. The unit prices contained hereon serve the sole purpose of informing Port Authority as to components of the bidder's price quoted in the Contract. The items of materials or work contained hereon shall not deemed to be an exhaustive list of the items of materials or work required by the Contract Drawings and Specifications in their present form.

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LGA-124.084

Oliveira Contracting, Inc.

I. SCHEDULE OF UNIT PRICES FOR CLASSIFIED WORK				
			Figures	
Item No.	Estimated Quantities	Items of Classified Work With Unit Prices Written	Unit Prices	Amounts[20]
1	236 EA.	16" Diameter Pile Wrap, Per Each SEVEN THOUSAND FOUR HUNDRED DOLLARS 00/xx CENTS	7,400.00	1,746,400.00
2	102 EA.	18" Diameter Pile Wrap, Per Each SEVEN THOUSAND FIVE HUNDRED DOLLARS 00/xx CENTS	7,500.00	765,000.00
3	6 EA.	Cathodic Protection System Replacement – Type A1 Anode, Per Each THREE THOUSAND NINE HUNDRED FIFTY DOLLARS 00/xx CENTS	3,950.00	23,700.00
4	57 EA.	Cathodic Protection System Replacement – Type B1 or B2 Anode, Per Each THREE THOUSAND NINE HUNDRED FIFTY DOLLARS 00/xx CENTS	3,950.00	225,150.00
5	146 EA.	Cathodic Protection System Replacement – Type C1 or C2 Anode, Per Each FOUR THOUSAND SIXTY DOLLARS 00/xx CENTS	4,060.00	592,760.00
6	62 EA.	Cathodic Protection System Replacement – Type D1 or D2 Anode, Per Each THREE THOUSAND NINE HUNDRED TWENTY FIVE DOLLARS 00/xx CENTS	3,925.00	243,350.00
7	37 EA.	Cathodic Protection System Anode Cable, Per Each ONE THOUSAND NINE HUNDRED FIFTY DOLLARS 00/xx CENTS	1,950.00	72,150.00
8	14 EA.	Pile Cap Full Repair - Type 'A', Per Each THIRTY ONE THOUSAND EIGHT HUNDRED EIGHTY DOLLARS 00/xx CENTS	31,880.00	446,320.00
9	10 EA.	Pile Cap Full Repair – Type 'B', Per Each TWENTY EIGHT THOUSAND SIX HUNDRED SIXTY DOLLARS 00/xx CENTS	28,660.00	286,600.00

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

Oliveira Contracting, Inc.

I. SCHEDULE OF UNIT PRICES FOR CLASSIFIED WORK				
			Figures	
Item No.	Estimated Quantities	Items of Classified Work With Unit Prices Written	Unit Prices	Amounts[20]
10	1 EA.	Pile Cap Full Repair – Type 'C', Per Each FORTY SEVEN THOUSAND FIFTY FIVE DOLLARS 00/xx CENTS	47,055.00	47,055.00
11	100 S.F.	Pile Cap Spall Repairs, Per Square Foot SIX HUNDRED THIRTY DOLLARS 00/xx CENTS	630.00	63,000.00
12	130 LF.	Pile Cap Crack Repair, Per Linear Foot ONE HUNDRED FIFTY SIX DOLLARS 00/xx CENTS	156.00	20,280.00
13	2,650 L.F.	Prestressed Girder Crack Repair, Per Linear Foot ONE HUNDRED FIFTY SIX DOLLARS 00/xx CENTS	156.00	413,400.00
14	1,714 S.F.	Prestressed Girder Type I Repair – Spall Repair, Per Square Foot THREE HUNDRED NINETY DOLLARS 00/xx CENTS	390.00	668,460.00
14A	6 S.F.	Prestressed Girder Type V Repair – Spall Repair, Per Square Foot FIVE HUNDRED SIXTY DOLLARS 00/xx CENTS	560.00	3,360.00
15	90 S.F.	Prestressed Girder Type IV Repair - Spall Repair, Per Square Foot FIVE HUNDRED NINETY FIVE DOLLARS 00/xx CENTS	595.00	53,550.00
16	50 S.F.	Prestressed Girder Type VI Repair - Spall Repair, Per Square Foot ONE THOUSAND TWO HUNDRED EIGHTY DOLLARS 00/xx CENTS	1,280.00	64,000.00
17	21 S.F.	Prestressed Girder Type VII Repair - Spall Repair, Per Square Foot EIGHT HUNDRED THIRTY DOLLARS 00/xx CENTS	830.00	17,430.00

Oliveira Contracting, Inc.

I. SCHEDULE OF UNIT PRICES FOR CLASSIFIED WORK				
			Figures	
Item No.	Estimated Quantities	Items of Classified Work With Unit Prices Written	Unit Prices	Amounts[20]
18	150 S.F.	End Anchor Encasement Spall Repair, Per Square Foot FOUR HUNDRED TWENTY DOLLARS 00/xx CENTS	420.00	63,000.00
19	4 EA.	End Anchor Encasement Full Repair, Per Each TEN THOUSAND FOUR HUNDRED TWENTY DOLLARS 00/xx CENTS	10,420.00	41,680.00
20	280 L.F.	Concrete Edge Beam Crack Repair, Per Linear Foot ONE HUNDRED FIFTY SIX DOLLARS 00/xx CENTS	156.00	43,680.00
21	100 S.F.	Concrete Cross Beam Spall Repair – Type I, Per Square Foot FIVE HUNDRED FIFTEEN DOLLARS CENTS	515.00	51,500.00
21A	200 Locations	Prestressed Girder & Concrete Cross Beam Type III Spall Repair, Per Location SEVEN HUNDRED FIFTY DOLLARS 00/xx CENTS	750.00	150,000.00
22	400 S.F.	Prestressed Post-Tensioned Deck Panel, Types 2 or 5 – Spall Repair, Per Square Foot FIVE HUNDRED FIFTY DOLLARS 00/xx CENTS	550.00	220,000.00
ESTIMATED TOTAL FOR CLASSIFIED WORK[21]				$6,321,825.00

[21] The Estimated Total For Classified Work shall be computed by totaling the amounts inserted in the "Amounts" column.

Oliveira Contracting, Inc.

II. LUMP SUM FOR UNCLASSIFIED WORK	
Writing	Figures
FORTY NINE THOUSAND SIX HUNDRED FOURTEEN .....Dollars 00/xx .....Cents	49,614.00

III. RECAPITULATION	
	Figures
ESTIMATED TOTAL FOR CLASSIFIED WORK.....	6,321,825.00
LUMP SUM FOR UNCLASSIFIED WORK.....	49,614.00
ESTIMATED TOTAL CONTRACT PRICE:	[22] $6,371,439.00

The following provisions are applicable to the Schedule of Unit Prices for Classified Work. The quantity for payment described in the following provisions shall be the quantity of Classified Work furnished, installed, performed and/or placed in accordance with the Specifications, as shown on the Contract Drawings and where ordered by the Engineer.

No quantity of work will be included under more than one item of Classified Work.

In the case of Item No. 1 (16" Diameter of Pile Wrap), the quantity for payment shall be the number of 16" diameter pile wraps furnished and installed in accordance with the details shown on Contract Drawing S0211.

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[22] The Estimated Total Contract Price shall be computed by adding the Estimated Total for Classified Work to the Lump Sum for Unclassified Work.

THE PORT AUTHORITY OF NEW YORK AND NEW JERSEY

ANALYSIS OF BID

THIS IS NOT PART OF THE CONTRACT

PROJECT **LGA 124.084 Rehabilitation of Runway Deck Structural Elements 2**

CONTRACTOR OLIVEIRA CONTRACTING, INC.

CONTRACT **LGA 124.084**

DATE 1-28-14

Unit No.	Descriptions (1)	Quantity	Unit (2)	Unit Price	Amount
1	Civil				
2	Mock-UP (at RW 4-22 Testing Area - Includes Micro-Milling of Existing Wearing Course, Epoxy Overlay, Patching and Pavement Grooving)	1	LS	LS	49,614.00
3	**Total Lump Sum (Unclassified)**	1	**LS**	LS	$ 49,614.00

(1) Separate and list all items or operations of work included in your estimate in accordance with Specifications. When listing subcontracts, the prime contractor will have each subcontractor complete an analysis of bid form.

(2) Unit of measure, i.e., SF, CY, Bbls, Pcs, Ea., etc.

3. Include all charges, such as moving on site, removal, rental, etc.

4. In case of conflict between information hereon (whether supplied by the Authority or the bidder) and the terms or prices contained or inserted in the Contract Booklet or Contract Drawings, said Booklet and Drawings shall control.

5. The Analysis of Bid is not part of the contract. No information hereon (whether supplied by the Authority or the bidder) and no information deduced from information hereon, including quantities of materials or work, shall be deemed to vary, alter or modify and provision of the Contract, including provisions therein as to compensation and performance. The unit prices contained hereon serve the sole purpose of informing Port Authority as to components of the bidder's price quoted in the Contract. The items of materials or work contained hereon shall not deemed to be an exhaustive list of the items of materials or work required by the Contract Drawings and Specifications in their present form.

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LGA-124.084

D'Onofrio General Contractors Corp.

I. SCHEDULE OF UNIT PRICES FOR CLASSIFIED WORK				
Item No.	Estimated Quantities	Items of Classified Work With Unit Prices Written	Figures: Unit Prices	Figures: Amounts[20]
1	236 EA.	16" Diameter Pile Wrap, Per Each FIVE THOUSAND THREE TWENTY FIVE DOLLARS ZERO CENTS	5,325.00	1,256,700.00
2	102 EA.	18" Diameter Pile Wrap, Per Each FIVE THOUSAND THREE THIRTY FIVE DOLLARS ZERO CENTS	5,335.00	544,170.00
3	6 EA.	Cathodic Protection System Replacement – Type A1 Anode, Per Each THREE THOUSAND FIVE THIRTY DOLLARS ZERO CENTS	3,530.00	21,180.00
4	57 EA.	Cathodic Protection System Replacement – Type B1 or B2 Anode, Per Each THREE THOUSAND SIX FIFTY DOLLARS ZERO CENTS	3,650.00	208,050.00
5	146 EA.	Cathodic Protection System Replacement – Type C1 or C2 Anode, Per Each THREE THOUSAND SEVEN EIGHTY DOLLARS ZERO CENTS	3,780.00	551,880.00
6	62 EA.	Cathodic Protection System Replacement – Type D1 or D2 Anode, Per Each THREE THOUSAND NINE FORTY FIVE DOLLARS ZERO CENTS	3,945.00	244,590.00
7	37 EA.	Cathodic Protection System Anode Cable, Per Each THREE THOUSAND TWO TWENTY DOLLARS ZERO CENTS	3,220.00	119,140.00
8	14 EA.	Pile Cap Full Repair - Type 'A', Per Each TWENTY NINE THOUSAND DOLLARS ZERO CENTS	29,000.00	406,000.00
9	10 EA.	Pile Cap Full Repair – Type 'B', Per Each THIRTY ONE THOUSAND DOLLARS ZERO CENTS	31,000.00	310,000.00

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

D'Onofrio Gen. Contractors Corp

I. SCHEDULE OF UNIT PRICES FOR CLASSIFIED WORK				
Item No.	Estimated Quantities	Items of Classified Work With Unit Prices Written	Figures: Unit Prices	Figures: Amounts[20]
10	1 EA.	Pile Cap Full Repair – Type 'C', Per Each THIRTY SIX THOUSAND DOLLARS ZERO CENTS	36,000.00	36,000.00
11	100 S.F.	Pile Cap Spall Repairs, Per Square Foot FIVE HUNDRED THIRTY DOLLARS ZERO CENTS	530.00	53,000.00
12	130 LF.	Pile Cap Crack Repair, Per Linear Foot TWO HUNDRED SEVENTY DOLLARS ZERO CENTS	270.00	35,100.00
13	2,650 L.F.	Prestressed Girder Crack Repair, Per Linear Foot TWO HUNDRED SEVENTY DOLLARS ZERO CENTS	270.00	715,500.00
14	1,714 S.F.	Prestressed Girder Type I Repair – Spall Repair, Per Square Foot FOUR HUNDRED FIFTY FIVE DOLLARS ZERO CENTS	455.00	779,870.00
14A	6 S.F.	Prestressed Girder Type V Repair – Spall Repair, Per Square Foot FIVE HUNDRED FORTY DOLLARS ZERO CENTS	540.00	3,240.00
15	90 S.F.	Prestressed Girder Type IV Repair - Spall Repair, Per Square Foot FIVE HUNDRED TWENTY FIVE DOLLARS ZERO CENTS	525.00	47,250.00
16	50 S.F.	Prestressed Girder Type VI Repair - Spall Repair, Per Square Foot FOUR THOUSAND FIFTY FIVE DOLLARS ZERO CENTS	4,055.00	202,750.00
17	21 S.F.	Prestressed Girder Type VII Repair - Spall Repair, Per Square Foot FOUR HUNDRED NINETY FIVE DOLLARS ZERO CENTS	495.00	10,395.00

D'Amofrio Gen. Contractors Corp.

I. SCHEDULE OF UNIT PRICES FOR CLASSIFIED WORK				
Item No.	Estimated Quantities	Items of Classified Work With Unit Prices Written	Figures: Unit Prices	Figures: Amounts[20]
18	150 S.F.	End Anchor Encasement Spall Repair, Per Square Foot FOUR HUNDRED FORTY FIVE DOLLARS ZERO CENTS	445.00	66,750.00
19	4 EA.	End Anchor Encasement Full Repair, Per Each FIVE THOUSAND TWO HUNDRED THIRTY DOLLARS ZERO CENTS	5,230.00	20,920.00
20	280 L.F.	Concrete Edge Beam Crack Repair, Per Linear Foot TWO HUNDRED THIRTY DOLLARS ZERO CENTS	230.00	64,400.00
21	100 S.F.	Concrete Cross Beam Spall Repair – Type I, Per Square Foot FOUR HUNDRED FORTY DOLLARS ZERO CENTS	440.00	44,000.00
21A	200 Locations	Prestressed Girder & Concrete Cross Beam Type III Spall Repair, Per Location SIX HUNDRED THIRTY DOLLARS ZERO CENTS	630.00	126,000.00
22	400 S.F.	Prestressed Post-Tensioned Deck Panel, Types 2 or 5 – Spall Repair, Per Square Foot FIVE HUNDRED FIFTY FIVE DOLLARS ZERO CENTS	555.00	222,000.00
ESTIMATED TOTAL FOR CLASSIFIED WORK[21]				6,088,885.00

21 The Estimated Total For Classified Work shall be computed by totaling the amounts inserted in the "Amounts" column.

D'onofrio Gen. Contractors Corp.

II. LUMP SUM FOR UNCLASSIFIED WORK	
Writing	Figures
EIGHT HUNDRED FOUR THOUSAND ONE HUNDRED FIFTEEN ..... Dollars ZERO ..... Cents	804,115.00

III. RECAPITULATION	
	Figures
ESTIMATED TOTAL FOR CLASSIFIED WORK.....	6,088,885.00
LUMP SUM FOR UNCLASSIFIED WORK.....	804,115.00
ESTIMATED TOTAL CONTRACT PRICE:	[22] 6,893,000.00

The following provisions are applicable to the Schedule of Unit Prices for Classified Work. The quantity for payment described in the following provisions shall be the quantity of Classified Work furnished, installed, performed and/or placed in accordance with the Specifications, as shown on the Contract Drawings and where ordered by the Engineer.

No quantity of work will be included under more than one item of Classified Work.

In the case of Item No. 1 (16" Diameter of Pile Wrap), the quantity for payment shall be the number of 16" diameter pile wraps furnished and installed in accordance with the details shown on Contract Drawing S0211.

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[22] The Estimated Total Contract Price shall be computed by adding the Estimated Total for Classified Work to the Lump Sum for Unclassified Work.

THE PORT AUTHORITY OF NEW YORK AND NEW JERSEY

ANALYSIS OF BID

THIS IS NOT PART OF THE CONTRACT

PROJECT **LGA 124.084 Rehabilitation of Runway Deck Structural Elements 2**

CONTRACTOR D'Nofrio Gen. Con. Corp

CONTRACT **LGA 124.084**

DATE

Unit No.	Descriptions (1)	Quantity	Unit (2)	Unit Price	Amount
1	Civil				
2	Mock-UP (at RW 4-22 Testing Area - Includes Micro-Milling of Existing Wearing Course, Epoxy Overlay, Patching and Pavement Grooving)	1	LS	804,115	804,115
3	**Total Lump Sum (Unclassified)**	1	LS	804,115	804,115

(1) Separate and list all items or operations of work included in your estimate in accordance with Specifications. When listing subcontracts, the prime contractor will have each subcontractor complete an analysis of bid form.

(2) Unit of measure, i.e., SF, CY, Bbls, Pcs, Ea., etc.

3. Include all charges, such as moving on site, removal, rental, etc.

4. In case of conflict between information hereon (whether supplied by the Authority or the bidder) and the terms or prices contained or inserted in the Contract Booklet or Contract Drawings, said Booklet and Drawings shall control.

5. The Analysis of Bid is not part of the contract. No information hereon (whether supplied by the Authority or the bidder) and no information deduced from information hereon, including quantities of materials or work, shall be deemed to vary, alter or modify and provision of the Contract, including provisions therein as to compensation and performance. The unit prices contained hereon serve the sole purpose of informing Port Authority as to components of the bidder's price quoted in the Contract. The items of materials or work contained hereon shall not deemed to be an exhaustive list of the items of materials or work required by the Contract Drawings and Specifications in their present form.

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Beaver Concrete Constr. Co. Inc.

I. SCHEDULE OF UNIT PRICES FOR CLASSIFIED WORK				
Item No.	Estimated Quantities	Items of Classified Work With Unit Prices Written	Figures: Unit Prices	Figures: Amounts[20]
1	236 EA.	16" Diameter Pile Wrap, Per Each Four Thousand Five Hundred DOLLARS Zero CENTS	4,500.00	1,062,000.00
2	102 EA.	18" Diameter Pile Wrap, Per Each Four Thousand Five Hundred DOLLARS Zero CENTS	4,500.00	459,000.00
3	6 EA.	Cathodic Protection System Replacement – Type A1 Anode, Per Each Three Thousand Five Hundred DOLLARS Zero CENTS	3,500.00	21,000.00
4	57 EA.	Cathodic Protection System Replacement – Type B1 or B2 Anode, Per Each Three Thousand Five Hundred DOLLARS Zero CENTS	3,500.00	199,500.00
5	146 EA.	Cathodic Protection System Replacement – Type C1 or C2 Anode, Per Each Three Thousand Five Hundred DOLLARS Zero CENTS	3,500.00	511,000.00
6	62 EA.	Cathodic Protection System Replacement – Type D1 or D2 Anode, Per Each Three Thousand Five Hundred DOLLARS Zero CENTS	3,500.00	217,000.00
7	37 EA.	Cathodic Protection System Anode Cable, Per Each One Thousand DOLLARS Zero CENTS	1,000.00	37,000.00
8	14 EA.	Pile Cap Full Repair - Type 'A', Per Each Seventeen Thousand DOLLARS Zero CENTS	17,000.00	238,000.00
9	10 EA.	Pile Cap Full Repair – Type 'B', Per Each Seventeen Thousand DOLLARS Zero CENTS	17,000.00	170,000.00

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

LGA - 124.084

Beaver Concrete Construction Co. Inc.

I. SCHEDULE OF UNIT PRICES FOR CLASSIFIED WORK				
Item No.	Estimated Quantities	Items of Classified Work With Unit Prices Written	Figures: Unit Prices	Figures: Amounts[20]
10	1 EA.	Pile Cap Full Repair – Type 'C', Per Each Seventeen Thousand DOLLARS Zero CENTS	17,000.00	17,000.00
11	100 S.F.	Pile Cap Spall Repairs, Per Square Foot Two Hundred Seventy Five DOLLARS Zero CENTS	275.00	27,500.00
12	130 LF.	Pile Cap Crack Repair, Per Linear Foot One Hundred Twenty Five DOLLARS Zero CENTS	125.00	16,250.00
13	2,650 L.F.	Prestressed Girder Crack Repair, Per Linear Foot One Hundred Twenty Five DOLLARS Zero CENTS	125.00	331,250.00
14	1,714 S.F.	Prestressed Girder Type I Repair – Spall Repair, Per Square Foot Two Hundred Seventy Five DOLLARS Zero CENTS	275.00	471,350.00
14A	6 S.F.	Prestressed Girder Type V Repair – Spall Repair, Per Square Foot One Thousand DOLLARS Zero CENTS	1,000.00	6,000.00
15	90 S.F.	Prestressed Girder Type IV Repair - Spall Repair, Per Square Foot Four Hundred DOLLARS Zero CENTS	400.00	36,000.00
16	50 S.F.	Prestressed Girder Type VI Repair - Spall Repair, Per Square Foot Seven Hundred DOLLARS Zero CENTS	700.00	35,000.00
17	21 S.F.	Prestressed Girder Type VII Repair - Spall Repair, Per Square Foot One Thousand Two Hundred DOLLARS Zero CENTS	1,200.00	25,200.00

Beaver Concrete Constr. Co. Inc.

I. SCHEDULE OF UNIT PRICES FOR CLASSIFIED WORK				
Item No.	Estimated Quantities	Items of Classified Work With Unit Prices Written	Figures: Unit Prices	Figures: Amounts[20]
18	150 S.F.	End Anchor Encasement Spall Repair, Per Square Foot Two Hundred Seventy Five DOLLARS Zero CENTS	275.00	41,250.00
19	4 EA.	End Anchor Encasement Full Repair, Per Each Ten Thousand DOLLARS Zero CENTS	10,000.00	40,000.00
20	280 L.F.	Concrete Edge Beam Crack Repair, Per Linear Foot One Hundred Twenty Five DOLLARS Zero CENTS	125.00	35,000.00
21	100 S.F.	Concrete Cross Beam Spall Repair – Type I, Per Square Foot Two Hundred Seventy Five DOLLARS Zero CENTS	275.00	27,500.00
21A	200 Locations	Prestressed Girder & Concrete Cross Beam Type III Spall Repair, Per Location One Hundred DOLLARS Zero CENTS	100.00	20,000.00
22	400 S.F.	Prestressed Post-Tensioned Deck Panel, Types 2 or 5 – Spall Repair, Per Square Foot Seven Hundred Fifty DOLLARS Zero CENTS	750.00	300,000.00
ESTIMATED TOTAL FOR CLASSIFIED WORK[21] 4,343,800.00				

21 The Estimated Total For Classified Work shall be computed by totaling the amounts inserted in the "Amounts" column.

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II. LUMP SUM FOR UNCLASSIFIED WORK	
Writing	Figures
..... Fifty Five Thousand .....Dollars Zero .....Cents	55,000.00

III. RECAPITULATION	
	Figures
ESTIMATED TOTAL FOR CLASSIFIED WORK.....	4,343,800.00
LUMP SUM FOR UNCLASSIFIED WORK.....	55,000.00
ESTIMATED TOTAL CONTRACT PRICE:	[22] 4,398,800.00

The following provisions are applicable to the Schedule of Unit Prices for Classified Work. The quantity for payment described in the following provisions shall be the quantity of Classified Work furnished, installed, performed and/or placed in accordance with the Specifications, as shown on the Contract Drawings and where ordered by the Engineer.

No quantity of work will be included under more than one item of Classified Work.

In the case of Item No. 1 (16" Diameter of Pile Wrap), the quantity for payment shall be the number of 16" diameter pile wraps furnished and installed in accordance with the details shown on Contract Drawing S0211.

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[22] The Estimated Total Contract Price shall be computed by adding the Estimated Total for Classified Work to the Lump Sum for Unclassified Work.