

## **Work Order Signature Document**

NJPA EZIQC Contract No.: FL04GC4-051716-LCI										
New Work Order X Modify an Existing Work Order										
Work Order Numb	er.: 062105.01	Work Order Date:	04/23/2019							
Work Order Title:	Miami Beach Property Manageme	ent Office New Genera	ator Supplemental							
Owner Name:	City of Miami Beach	Contractor Name:	LEE Construction Group. Inc.							
Contact:	Adrian Morales	Contact:	Luis Enriquez							
Phone:	305-673-7000	Phone:	(305) 216-4054							
EZIQC Contract N Brief Work Order I	ned as per the Final Detailed Scope of Vor FL04GC4-051716-LCI.									
Structural.  Time of Perform  Liquidated Dama	ance Estimated Start Date: Estimated Completion Date		X							
	n Fixed Price: \$93,042.16 ase Order Number:									
Approvals										
Owner	Г	)ate Contracto	r Date							

Work Order Signature Document Page 1 of 1



## **Detailed Scope of Work**

То:	Luis Enriquez LEE Construction 9485 NW 12th St Doral, FL 33172 (305) 216-4054	•	From:	Adrian Morales City of Miami Beach 1700 Convention Center Drive Miami Beach, FL 33139 305-673-7000				
Date	Printed:	April 23, 2019						
Work	Order Number:	062105.01						
Work	Order Title:	Miami Beach Property Management Office I	New Gene	erator Supplemental				
Brief	Scope:	Additional scope based on latest plans: Electroprefab stairs/door and platform; and Structu		e Alarm; Concrete work -				
	Preliminar	y Revised		X Final				
	-	I the scope of work as discussed at the site. A considered part of this scope of work.	All require	ements necessary to accomplish the items				
•		ost of new Kohler Generator; changes to the ed cost for the prefab stairs/door and platform		•				
Subje	ct to the terms and	conditions of JOC Contract FL04GC4-05171	6-LCI.					
Contr	actor		Date	_				
Owne	r		Date	_				

Page 1 of 1 4/23/2019 Scope of Work

## **Contractor's Price Proposal - Summary**

**Date:** April 23, 2019

Re: IQC Master Contract #: FL04GC4-051716-LCI

Work Order #:

062105.01

Owner PO #:

Title: Miami Beach Property Management Office New Generator Supplemental

Contractor: LEE Construction Group. Inc.

Proposal Value: \$93,042.16

Section - 01	\$9,037.06
Section - 03	\$19,571.70
Section - 04	\$3,426.84
Section - 05	\$30,931.76
Section - 21	\$486.80
Section - 28	\$3,466.38
Section - 31	\$9,192.62
Section - 32	\$16,929.00
Proposal Total	\$93,042.16

ThisI total represents the correct total for the proposal. Any discrepancy between line totals, sub-totals and the proposal total is due to rounding.

The Percentage of NPP on this Proposal: %

# **Contractor's Price Proposal - Detail**

April 23, 2019 Date:

FL04GC4-051716-LCI Re: IQC Master Contract #:

062105.01 Work Order #:

Owner PO #:

Miami Beach Property Management Office New Generator Supplemental Title:

LEE Construction Group. Inc. Contractor:

\$93,042.16 Proposal Value:

	Sect.	Item	Mod.	UOM	Description	n						Line Total
Labor	Equip.	Material	(Excludes)									
Section	on - 01											
1	01 22 20	0 00 0049		HR	•	•	-	Specialty Consu er miscellaneous		special investigatory onal services.		\$5,937.00
				Installat	ion	Quantity 40.00	x	Unit Price 125.00	x	Factor 1.1874 =	Total 5,937.00	
				recertfy	/reprogram fi	re alarm. incl	udes 24	hours for design a	and engir	neering of additional fir	e alarm work	
2	01 45 23	3 00 0011		EA	Proctor Co	mpaction 4"	Standard	Mold ASTM D69	8, Field 9	Soils Test		\$841.49
				Installat	iion	Quantity 4.00	x	Unit Price 177.17	x	Factor 1.1874 =	Total 841.49	
				extra pi	roctor tests fo	r increased s	lab/struc	tural work				
3	01 /1 13	3 00 0003		EA	Trailer With rigging, dis bulldozers, loader-back bridge finisterrain con >40' boom	h Up To 53' Esmantling, loa , motor scrap khoes, heavy shers, straigh	BedInclud ding and ers, hydr duty cou	les delivery of equal transporting awa aulic excavators, astruction loaders	uipment, y. For eq gradalls, s, tractors s, telesco	road graders, s, pavers, rollers, pping boom rough	Total 511.53	\$511.53
				eauipm	ent mobilizati	on for reoval	of existin	ng fill/loading for h	aulina			
4	01 74 19	9 00 0015		EA	30 CY Dur	npster (5 Tor , pick-up cost	) "Consti	ruction Debris"Inc , and disposal fee	ludes de	livery of dumpster, uzardous material.		\$913.49
				Installat	tion nal dumpster	Quantity 1.00 for added del	x oris remo	Unit Price 769.32	x	Factor = 1.1874	Total 913.49	
	01 74 19	9 00 0036		CYM				Over Initial 15 Mi	les			\$833.55
				Installat	ion	Quantity 1,800.00	x	Unit Price 0.39	x	Factor 1.1874 =	Total 833.55	φοσ.σσ
				hauling	of additional	material requ	lired for p	oad				
Subto	otal for Se	ection - 0	1									\$9,037.06
Section	on - 03											
6	03 11 13	3 00 0026		SF	Elevated S	Slab Wood Fo	rmwork					\$1,010.95
				Installat		Quantity 180.00	x	Unit Price 4.73	x	Factor 1.1874 =	Total 1,010.95	
					nal form work		l slab/stri	uctural work				
7	03 11 13	3 00 0026	8000	MOD	For <1,000	), Add						\$170.99
				Installat	ion	Quantity 180.00	x	Unit Price 0.80	x	Factor 1.1874 =	Total 170.99	

Contractor's Price Proposal - Detail Page 1 of 4

### **Contractor's Price Proposal - Detail Continues..**

Work Order Number: 062105.01

Work Order Title: Miami Beach Property Management Office New Generator Supplemental

<u> </u>													
8	on - 03	11	00 0130		LF #	6, Grade 60, Slab O	n Grade S	Steel Painforceme	nt Bar				¢11 205 07
Ü	00 21	''	00 0130		LI #	Quantity	i Graue, v	Unit Price	iii Dai	Factor		Total	\$11,205.97
					Installation	6,420.00	х	1.47	x	1.1874	=	11,205.97	
					additional i	einforcement for revi	sed struct	tural work					
9	03 31	13	00 0018		CY [	Direct Chute, Place 3	000 PSI	Concrete Continuo	us Footin	gs			\$4,390.41
						Quantity		Unit Price		Factor		Total	
					Installation	30.00	Х	123.25	Χ	1.1874	=	4,390.41	
						concrete for equipme	nt pad						
10	03 31	13	00 0018	0033	MOD F	For 4,000 PSI Concre	te, Add						\$327.72
					Installation	Quantity	x	Unit Price	x	Factor 1.1874	=	Total 327.72	
	00.04	40	00.0040	0042		30.00		9.20		1.1874			****
11	03 31	13	00 0018	0043	MOD F	For >20 To 50, Add						<b>-</b>	\$86.92
					Installation	Quantity 30.00	Х	Unit Price 2.44	Х	Factor 1.1874	=	Total 86.92	
12	03 31	13	00 0104		HR 3	35 CY/HR, 66 HP Tra							\$1,543.62
						Quantity		Unit Price	p	Factor		Total	ψ1,040.02
					Installation	16.00	х	81.25	x	1.1874	=	1,543.62	
					pumping fo	or additional stuctural	work bas	ed on revisions. 2	pours nee	eded x 8 hours	each		
13	03 61	16	00 0002		CY (	Cementitious Flowabl	e Grout						\$835.12
					la stallation	Quantity		Unit Price		Factor	_	Total	
					Installation	3.00	Х	234.44	Х	1.1874	_	835.12	
					grout fill ce	lls							
Subte	otal for	Se	ction - 03	}	<del>-</del>								\$19,571.7
		Se	ction - 03	1									\$19,571.7
Secti	on - 04			<b>3</b>	SE 8		Back-Un	Concrete Block					
	on - 04		ction - 03	1	SF 8	8" x 16" x 8", Regular	Back-Up			Factor		Total	<b>\$19,571.7</b> \$3,426.84
Secti	on - 04			1	SF 8		Back-Up	Concrete Block Unit Price 7.40	x	Factor 1.1874	=	Total 3,426.84	
Secti	on - 04			;	Installation	8" x 16" x 8", Regular. Quantity	x	Unit Price	x		=		
Secti 14	on - <b>04</b> 04 22	23	13 0006		Installation	" x 16" x 8", Regular Quantity 390.00	x	Unit Price	x		=		\$3,426.84
Secti 14	on - <b>04</b> 04 22	23			Installation	" x 16" x 8", Regular Quantity 390.00	x	Unit Price	x		=		\$3,426.84
Secti 14 Subte	on - <b>04</b> 04 22	23	13 0006		Installation	" x 16" x 8", Regular Quantity 390.00	x	Unit Price	x		=		\$3,426.84
Secti 14 Subte	on - 04 04 22 otal for on - 05	23	13 0006		Installation	" x 16" x 8", Regular Quantity 390.00 wall for generator pa	x ds	Unit Price 7.40		1.1874			\$3,426.84
Secti 14 Subte	on - 04 04 22 otal for on - 05	23	13 0006 ction - <b>04</b>		Installation foundation	" x 16" x 8", Regular. Quantity 390.00 wall for generator pa "/8" Diameter x 10" Lo	x ds ength, Zin	Unit Price 7.40 c Plated Steel, Wo	edge Ancl	1.1874  nor Expansion Factor	Bolt	3,426.84 Total	\$3,426.84 \$3,426.8
Secti 14 Subte	on - 04 04 22 otal for on - 05	23	13 0006 ction - <b>04</b>		Installation foundation  EA 7	" x 16" x 8", Regular Quantity 390.00 wall for generator pa "/8" Diameter x 10" Lo Quantity 16.00	x ds	Unit Price 7.40 c Plated Steel, Wo		1.1874	Bolt	3,426.84	\$3,426.84 \$3,426.8
Secti 6 Secti 15	on - 04 04 22  otal for 05 05	23 <b>Se</b> (	13 0006 ction - 04 00 0034		Installation foundation  EA 7  Installation provide ex	" x 16" x 8", Regular Quantity 390.00 wall for generator pa 7/8" Diameter x 10" Lo Quantity 16.00 pansion bolts on pad	x ds ength, Zin x	Unit Price 7.40 c Plated Steel, Wo	edge Ancl	1.1874  nor Expansion Factor	Bolt	3,426.84 Total	\$3,426.84 \$3,426.8 \$439.43
Secti 14 Subte	on - 04 04 22  otal for 05 05	23 <b>Se</b> (	13 0006 ction - <b>04</b>		Installation foundation  EA 7  Installation provide ex	" x 16" x 8", Regular Quantity 390.00 wall for generator pa "/8" Diameter x 10" Lo Quantity 16.00 pansion bolts on pad	x ds ength, Zin x	unit Price 7.40  c Plated Steel, Wi Unit Price 23.13	edge Ancl	nor Expansion Factor 1.1874	Bolt	3,426.84  Total 439.43	\$3,426.84 \$3,426.8
Secti 6 Secti 15	on - 04 04 22  otal for 05 05	23 <b>Se</b> (	13 0006 ction - 04 00 0034		Installation foundation  EA 7  Installation provide ex	" x 16" x 8", Regular Quantity 390.00 wall for generator pa "/8" Diameter x 10" Lo Quantity 16.00 pansion bolts on pad for >10 To 50, Deduct	x ds ength, Zin x	unit Price 7.40  c Plated Steel, Wi unit Price 23.13  Unit Price	edge Ancl	nor Expansion Factor 1.1874 Factor	Bolt =	3,426.84 Total	\$3,426.84 \$3,426.8 \$439.43
Secti 6 Secti 15	on - 04  04 22  otal for  on - 05  05 05	23 <b>Sec</b> 19	13 0006 ction - 04 00 0034		Installation foundation  EA 7 Installation provide ex MOD F Installation	" x 16" x 8", Regular, Quantity 390.00 wall for generator pa "/8" Diameter x 10" Lo Quantity 16.00 pansion bolts on pad For >10 To 50, Deduc Quantity 16.00	x ds ength, Zin x	unit Price 7.40  c Plated Steel, Wo Unit Price 23.13  Unit Price -0.54	edge Ancl	nor Expansion Factor 1.1874	Bolt =	3,426.84  Total 439.43	\$3,426.84 \$3,426.8 \$439.43 -\$10.26
Secti 14 Subto Secti 15	on - 04  04 22  otal for  on - 05  05 05	23 <b>Sec</b> 19	13 0006 ction - 04 00 0034		Installation foundation  EA 7  Installation provide ex MOD F  Installation	" x 16" x 8", Regular Quantity 390.00 wall for generator pa "/8" Diameter x 10" Lo Quantity 16.00 pansion bolts on pad For >10 To 50, Deduc Quantity 16.00	x ds ength, Zin x	unit Price 7.40  c Plated Steel, We Unit Price 23.13  Unit Price -0.54 el, Riveted Grating	edge Ancl	nor Expansion Factor 1.1874  Factor 1.1874	Bolt =	Total 439.43 Total -10.26	\$3,426.84 \$3,426.8 \$439.43
Secti 14 Subto Secti 15	on - 04  04 22  otal for  on - 05  05 05	23 <b>Sec</b> 19	13 0006 ction - 04 00 0034		Installation foundation  EA 7 Installation provide ex MOD F Installation	" x 16" x 8", Regular, Quantity 390.00 wall for generator pa "/8" Diameter x 10" Lo Quantity 16.00 pansion bolts on pad For >10 To 50, Deduc Quantity 16.00	x ds ength, Zin x	unit Price 7.40  c Plated Steel, Wo Unit Price 23.13  Unit Price -0.54	edge Ancl	nor Expansion Factor 1.1874 Factor	Bolt =	3,426.84  Total 439.43	\$3,426.84 \$3,426.8 \$439.43 -\$10.26
Secti 14 Subto Secti 15	on - 04  04 22  otal for  on - 05  05 05	23 <b>Sec</b> 19	13 0006 ction - 04 00 0034		Installation foundation  EA 7  Installation provide ex MOD F  Installation  SF 2  Installation	" x 16" x 8", Regular Quantity 390.00 wall for generator pa 7/8" Diameter x 10" Lo Quantity 16.00 pansion bolts on pad For >10 To 50, Deduc Quantity 16.00 2-1/2" x 3/16", 20.0 Le Quantity	x ds ength, Zin x x st	unit Price 7.40  c Plated Steel, We Unit Price 23.13  Unit Price -0.54 el, Riveted Grating Unit Price	edge Anci	nor Expansion Factor 1.1874  Factor 1.1874  Factor	Bolt =	Total 439.43 Total -10.26	\$3,426.84 \$3,426.8 \$439.43 -\$10.26
Secti 14 Subto Secti 15	on - 04  04 22  otal for  on - 05  05 05  05 53	23 <b>Se</b> (	13 0006 ction - 04 00 0034		Installation foundation  EA 7  Installation provide ex MOD F  Installation SF 2  Installation provide pla	Wall for generator partity 27/8" Diameter x 10" Lo Quantity 16.00 Doansion bolts on pad For >10 To 50, Deduct Quantity 16.00 Quantity 16.00 Quantity 16.00 Quantity 70.00	x ds ength, Zin x tt x 3/SF, Stee	unit Price 7.40  c Plated Steel, We Unit Price 23.13  Unit Price -0.54 el, Riveted Grating Unit Price	edge Anci	nor Expansion Factor 1.1874  Factor 1.1874  Factor	Bolt =	Total 439.43 Total -10.26	\$3,426.84 \$3,426.8 \$439.43 -\$10.26
Secti 14 Subto Secti 15	on - 04  04 22  otal for  on - 05  05 05  05 53	23 <b>Se</b> (	13 0006  ction - 04  00 0034  00 0037	0195	Installation foundation  EA 7  Installation provide ex MOD F  Installation SF 2  Installation provide pla	Quantity 390.00 wall for generator pa  7/8" Diameter x 10" Le Quantity 16.00 pansion bolts on pad  For >10 To 50, Deduction Quantity 16.00 Quantity 16.00 Quantity 70.00 control of the padent of the	x ds ength, Zin x tt x 3/SF, Stee	unit Price 7.40  c Plated Steel, We Unit Price 23.13  Unit Price -0.54 el, Riveted Grating Unit Price	edge Anci	nor Expansion Factor 1.1874  Factor 1.1874  Factor	Bolt =	Total 439.43 Total -10.26	\$3,426.8 \$439.43 -\$10.26 \$7,361.76

Contractor's Price Proposal - Detail Page 2 of 4

### **Contractor's Price Proposal - Detail Continues..**

Work Order Number: 062105.01

Miami Beach Property Management Office New Generator Supplemental Work Order Title:

Sectio	n - 05							
19	05 58 23 00 0016	EA 42" Height, Triple Rail Post For 2-Rib Guard Rails	\$7,109.32					
		Installation Quantity Unit Price Factor Total Pric						
		provide guardrails around walking platfrom						
20	05 59 67 00 0004	EA Furnish And Install 28" Steps, Landing And Railings	\$15,683.25					
		Ouantity Unit Price Factor Total Installation $2.00 \times 6,604.03 \times 1.1874 = 15,683.2$						
		provide stairs and landings at pad area for an elevation of 4-5' in height						
Subtot	tal for Section - 05		\$30,931.76					
Sectio	n - 21							
21	21 23 16 00 0196	EA Emergency Stop Station For Relay Control Panel (Asco 173A19)	\$486.80					
		Quantity Unit Price Factor Tota						
		Installation 1.00 x 409.97 x 1.1874 = 486.8	J					
		provide emergency shut off for generator						
Subtot	tal for Section - 21		\$486.80					
Sectio	n - 28							
22	28 31 23 00 0908	EA Annunciator, Network Control. (Johnson Controls, Inc. #JNCA)	\$2,199.80					
		Quantity Unit Price Factor Tote Installation 4.00 X 4.953.63 X 4.4974 = 2.199.8						
		1.00 ^ 1,852.02 ^ 1.1874 _,	,					
02 00 24 02 00 4454	28 31 23 00 1454	provide Annunciator panel for fuel tank monitoring  EA Intelligent Addressable Dual Monitor/Dual Relay Module (Notifier FDRM-1)						
23 28	20 31 23 00 1434	Quantity Unit Price Factor Tota	\$1,266.58					
		Installation 4.00 x 266.67 x 1.1874 = 1,266.5						
		provide monitor modules for fire alarm system as per note #16						
Subtot	tal for Section - 28		\$3,466.38					
Sectio	n - 31							
24	31 23 16 36 0010	CY Excavation For Building Foundations And Other Structures By Hand in Loose Rock	\$2,428.71					
		Quantity Unit Price Factor Total						
		Installation 30.00 x 68.18 x 1.1874 = 2,428.7	ı					
	24 22 40 20 0040	excavation of existing fill for larger generator pad						
25	31 23 16 36 0019	CY Backfilling Around Building Foundations And Other Structures By Hand	\$2,697.30					
		Quantity Unit Price Factor Total Installation 120.00 x 18.93 x 1.1874 = 2,697.3						
		additional earthwork for increased structural work						
26	31 23 16 36 0022	CY Compaction Of Fill Or Subbase For Building Foundations and Other Structures by Hand	\$1,773.98					
		Quantity Unit Price Factor Total Installation $120.00 \times 12.45 \times 1.1874 = 1,773.9$						
		additional earthwork for increased structural work						
27	31 23 16 36 0032	CY Spread Excess Or Imported Material On Site By Hand	\$2,292.63					
		Quantity Unit Price Factor Total						
		Installation 120.00 x 16.09 x 1.1874 = 2,292.6	3					
		additional earthwork for increased structural work						
Subtot	tal for Section - 31		\$9,192.62					

Contractor's Price Proposal - Detail Page 3 of 4

#### **Contractor's Price Proposal - Detail Continues..**

Work Order Number: 062105.01

Work Order Title: Miami Beach Property Management Office New Generator Supplemental

 Section - 32

 28
 32
 11
 26
 19
 0002
 CY
 Bituminous Stabilized Base Course3/4" ASTM C33.
 \$16,929.00

 Installation
 Quantity
 Unit Price
 Factor Total 1.1874
 Total 16,929.00

provide additional fill for revised structural work

Subtotal for Section - 32 \$16,929.00

Proposal Total \$93,042.16

This total represents the correct total for the proposal. Any discrepancy between line totals, sub-totals and the proposal total is due to rounding.

The Percentage of NPP on this Proposal: %



### **Subcontractor Listing**

Date: April 23, 2019

Re: IQC Master Contract #: FL04GC4-051716-LCI

Work Order #: 062105.01

Owner PO #:

Title: Miami Beach Property Management Office New Generator Supplemental

Contractor: LEE Construction Group. Inc.

Proposal Value: \$93,042.16

Name of Contractor	Duties	Amount	%
No Subcontractors have been		\$0.00	0.00
selected for this Work Order			

Subcontractor Listing Page 1 of 1