

Project - 11821 Smoker Park, North Riverwalk, & Esplanade Parks Electrical Improvement (BID# 223-11029)				Estimate: \$305,914.00		Ad Date: 9/19/2012									
Bid Date: October 24, 2012				Sunshine State Electric Of Florida		Canseco Electrical Contractors, Inc		BIDDER 3		BIDDER 4		BIDDER 5		BIDDER 6	
Item	Description	Quantity	Unit	Unit Price	Item Total	Unit Price	Item Total	Unit Price	Item Total	Unit Price	Item Total	Unit Price	Item Total	Unit Price	Item Total
1	Mobilization, demobilization, insurance, etc, not exceed five percent (5%) of total bid amt.	1	LS	\$4,615.82	\$4,615.82	\$8,500.00	\$8,500.00		\$0.00		\$0.00		\$0.00		\$0.00
2	Install tampered, pre-stressed centrifugal, pre-cast concrete poles, per drawing.	3	EA	\$1,200.00	\$3,600.00	\$2,500.00	\$7,500.00		\$0.00		\$0.00		\$0.00		\$0.00
3	Install Light Fixtures, Model #MBS/3-24-mp100-RAL5020 100-watt Metal Halide 277 volts, similar to existing fixtures.	3	EA	\$250.00	\$750.00	\$500.00	\$1,500.00		\$0.00		\$0.00		\$0.00		\$0.00
4	Install 13" W x 24" Pull Box, Catalog #PC1324 DA12, as manufactured by: "QUAZITE" or approved equal with non-traffic cover.	3	EA	\$590.00	\$1,770.00	\$800.00	\$2,400.00		\$0.00		\$0.00		\$0.00		\$0.00
5a	Lighting Circuit #1 with 3 x #8 THHN copper in 1-1/2" PVC SCH 40 conduit open trench, per plan.	100	LF	\$9.15	\$915.00	\$25.00	\$2,500.00		\$0.00		\$0.00		\$0.00		\$0.00
5b	Lighting Circuit #1 with 3 x #8 THHN copper in 1-1/2" PVC SCH 40 conduit directional boring, per plan.	70	LF	\$38.00	\$2,660.00	\$35.00	\$2,450.00		\$0.00		\$0.00		\$0.00		\$0.00
5c	Power Circuit along with circuit #1 for receptacle in poles with 3 x #8 THHN copper in 1-1/4" PVC conduit open trench, per plan.	100	LF	\$2.07	\$207.00	\$25.00	\$2,500.00		\$0.00		\$0.00		\$0.00		\$0.00
5d	Power Circuit along with circuit #1 for receptacle in poles with 3 x #8 THHN copper in 1-1/4" PVC conduit directional boring, per plan.	70	LF	\$2.07	\$144.90	\$35.00	\$2,450.00		\$0.00		\$0.00		\$0.00		\$0.00
6	Energize existing 75Kva/ 480v/ 277v/ 208v/ 3-Phase transformer and existing "Event Panel" stations "BB & CC" with (42) x 20 Amps/1 Phase breakers.	2	EA	\$950.00	\$1,900.00	\$5,000.00	\$10,000.00		\$0.00		\$0.00		\$0.00		\$0.00
7	Remove the existing 3-Phase/ 75Kva transformer and existing 6'x6'x24" stainless steel enclosure of station of "AA" including its' meter can, 100 Amps/480v/ 3-Phase main breaker, distribution panel "AA" with (42) x 20Amps/120v breakers, and deliver	1	LS	\$945.00	\$945.00	\$3,000.00	\$3,000.00		\$0.00		\$0.00		\$0.00		\$0.00
8	Relocate the existing 15Kva/480v/1-Phase and mini zone Panel "A" into new NEMA 4x enclosure with 36" width x 36" height x 18" depth installed on same existing house pad, and restore power as before.	1	EA	\$3,175.00	\$3,175.00	\$9,000.00	\$9,000.00		\$0.00		\$0.00		\$0.00		\$0.00
9	Install the following: to energize station "BB" from Marina Station #5, per plan:	200	LF	\$44.00	\$8,800.00	\$35.00	\$7,000.00		\$0.00		\$0.00		\$0.00		\$0.00
10a	3 x #2 + 1 x #8 (G) THHN Copper in 1-1/4-inch PVC conduit in open trench, including trenching, back fill and restoration to original.	30	LF	\$44.00	\$1,320.00	\$35.00	\$1,050.00		\$0.00		\$0.00		\$0.00		\$0.00
10b	3 x #2 + 1 x #8 (G) THHN Copper in 1-1/4-inch PVC conduit with directional drilling, and restoration to original.	40	LF	\$52.00	\$2,080.00	\$45.00	\$1,800.00		\$0.00		\$0.00		\$0.00		\$0.00
11	Install tampered, pre-stressed centrifugal, pre-cast concrete pole length of 18' diameter at bottom with 20 Amps/GFI receptacle with cover at the bottom of pole and with bracket, top and lower banner arms, similar to existing, per drawings.	8	EA	\$1,200.00	\$9,600.00	\$2,600.00	\$20,800.00		\$0.00		\$0.00		\$0.00		\$0.00
12	Install light fixture, Model #MBS/3-24-mp 100-RAL5020 100-watt Metal Halide 208 volts, similar to existing fixtures.	8	EA	\$250.00	\$2,000.00	\$500.00	\$4,000.00		\$0.00		\$0.00		\$0.00		\$0.00
13	Install 13" W x 24" pull box, Catalog #PC1324 da12, as manufactured by: "QUAZITE" or approved equal with non-traffic cover.	10	EA	\$590.00	\$5,900.00	\$800.00	\$8,000.00		\$0.00		\$0.00		\$0.00		\$0.00
14a	Install lighting circuit of 3 x #10 THHN Copper, plus power circuit of receptacles 3 x #10 in 1-1/2-inch PVC conduit SCH 40, as: In open trench (12" wide x 24" depth)	260	LF	\$10.15	\$2,639.00	\$27.00	\$7,020.00		\$0.00		\$0.00		\$0.00		\$0.00
14b	Install lighting circuit of 3 x #10 THHN Copper, plus power circuit of receptacles 3 x #10 in 1-1/2-inch PVC conduit SCH 40, as: In directional boring (crossing sidewalks)	120	LF	\$60.00	\$7,200.00	\$40.00	\$4,800.00		\$0.00		\$0.00		\$0.00		\$0.00
15	FPL to provide a service of 250 Amps/208v/120v/3 Phase from existing pad mounted transformer (in site). Contractor to coordinate the hook-up of the new service.	1	AL	\$5,000.00	\$5,000.00	\$5,000.00	\$5,000.00		\$0.00		\$0.00		\$0.00		\$0.00
16	Install a 250 Amps distribution panel with the following items, per drawing:	1	LS	\$6,968.00	\$6,968.00	\$15,000.00	\$15,000.00		\$0.00		\$0.00		\$0.00		\$0.00
16a	An enclosure, free standing, stainless steel, NEMA 3R dead front, double hinged lockable door with minimum dimensions of 48" x 36" x 12" to withstand wind load, per SFBC														
16b	250 amps/208v/120v/60 KAIC/3 Phase tinned cooper bus bar														
16c	FPL meter can														
16d	One (1) 250 Amps/208v/3 Phase main breaker														
16e	Four (4) 60 Amps/208v/3 Phase breakers														
16f	Four (4) 20 Amps/208v/3 Phase breakers														
16g	Three (3) 20 Amps/120v/1 Phase contactor														
16h	Three (3) 50 Amps/208v/2 Pole twist lock receptacles	1	LS		\$0.00		\$0.00		\$0.00		\$0.00		\$0.00		\$0.00
17a	Three (3) 50 Amps/208v/2 poles twist lock receptacles														
17b	Three (3) 20 Amps/208v/2 poles twist lock receptacles														
17c	Two (2) 20 Amps/1 pole/duplex receptacles.	3	EA	\$2,166.00	\$6,498.00	\$8,500.00	\$25,500.00		\$0.00		\$0.00		\$0.00		\$0.00
18	Furnish all materials, labor and equipment to install 46' concrete pole to match the Riverwalk color. The total installed assembly should meet the SFBC verified by registered Engineer.	2	EA	\$1,390.00	\$2,780.00	\$3,000.00	\$6,000.00		\$0.00		\$0.00		\$0.00		\$0.00
19	Furnish all materials, labor and equipment to install shoe light fixture with 600 Watts metal halide, with installing arm to be installed on ITEM 18.	6	EA	\$147.00	\$882.00	\$500.00	\$3,000.00		\$0.00		\$0.00		\$0.00		\$0.00

BID #223-11029 - PROJECT 11821
REVISED BID TAB

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20	Furnish all materials, labor and equipment to install security flood lighting with the necessary bracket, to be installed on existing poles, per plan.	3	EA	\$845.00	\$2,535.00	\$600.00	\$1,800.00		\$0.00		\$0.00		\$0.00		\$0.00
21	Furnish all materials, labor and equipment to do open trenching, 24" depth x 17" width, this includes excavation, backfilling, and restoration to original, excluding conduit and wiring.	650	LF	\$4.75	\$3,087.50	\$12.00	\$7,800.00		\$0.00		\$0.00		\$0.00		\$0.00
22	Furnish all materials, labor and equipment for directional boring, to install 1-1/2" PVC conduit.	80	LF	\$37.00	\$2,960.00	\$25.00	\$2,000.00		\$0.00		\$0.00		\$0.00		\$0.00
23	Permit allowance	1	AL	\$6,000.00	\$6,000.00	\$6,000.00	\$6,000.00		\$0.00		\$0.00		\$0.00		\$0.00
Total Base Bid					\$96,932.22		\$178,370.00		\$0.00		\$0.00		\$0.00		\$0.00