Fiscal Year 2017-2018

" \* " indicates a corrected bid amount.

Bid order may change after application of Local Business Preference bid amount reduction to certified Local Business Enterprises (see Part II of bid package).

Board of Public Works Meeting: Bid Opening – 10/4/17

#### BEL AIR - BEVERLY CREST UNIT 2 STM HIGH VOLTAGE CONVERSION FY 2016-17 (RE-BID)

W.O. No. L1649434 Plan No. M-2434

BSL Estimate: \$2,685,000

(Bid Tabulation available at the end of this document.)

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Board of Public Works Meeting: Bid Opening – 10/4/17

# STREET LIGHTING CONDUIT ONLY PROJECT UNIT 3 HIGH VOLTAGE CONVERSION FY 2017-18

W.O. No. L1749442 Plan No. M-2442

BSL Estimate: \$2,578,140.00

3<sup>rd</sup> Low: Comet Electric Inc. ......\$3,248,270.00 (25.99% High)

(Bid Tabulation available at the end of this document.)

Board of Public Works Meeting: Bid Opening – 1/10/18

#### NORTH HOLLYWOOD - STUDIO CITY STM HIGH VOLTAGE CONVERSION FY 2017-18

W.O. No. L1749439 Plan No. M-2439

BSL Estimate: \$2,337,500.00

### \* \* \* \* \* ALL BIDS WERE REJECTED ON 4/13/18 \* \* \* \* \*

1 <sup>st</sup> Low:	Revolution Lighting	\$16,825.10 (99.28% Low)
2 <sup>nd</sup> Low:	Servitek Solutions, Inc	\$2,249,393.77 (3.77% Low)
3 <sup>rd</sup> Low:	KDC, Inc. DBA Dynalectric	\$2,593,795.50 (10.96% High)
4 <sup>th</sup> Low:	Select Electric, Inc.	\$2,848,473.00 (21.86% High)

Fiscal Year 2017-2018

" \* " indicates a corrected bid amount.

Bid order may change after application of Local Business Preference bid amount reduction to certified Local Business Enterprises (see Part II of bid package).

 5<sup>th</sup> Low:
 Comet Electric, Inc.
 \$3,111,022.00 (33.09% High)

 6<sup>th</sup> Low:
 Elecnor Belco Electric, Inc.
 \$3,130,974.00 (33.95% High)

 7<sup>th</sup> Low:
 E.E. Electric, Inc.
 \$3,267,082.85 (39.77% High)

(Bid Tabulation available at the end of this document.)

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Board of Public Works Meeting: Bid Opening – 1/10/18

#### TARZANA – WESTSIDE STM HIGH VOLTAGE CONVERSION FY 2017-18

W.O. No. L1749441 Plan No. M-2441

BSL Estimate: \$2,165,000

## \* \* \* \* \* ALL BIDS WERE REJECTED ON 4/13/18 \* \* \* \*

 1st Low:
 Elecnor Belco Electric, Inc.
 \$2,336,629.00 (7.93% High)

 2nd Low:
 Select Electric, Inc.
 \$2,423,300.00 (11.93% High)

 3rd Low:
 KDC Inc. DBA Dynalectric
 \* \$2,796,492.00 (29.17% High)

 4th Low:
 Comet Electric, Inc.
 \$3,078,826.00 (42.21% High)

 5th Low:
 Crosstown Electrical & Data, Inc.
 \$3,498,528.00 (61.59% High)

 6th Low:
 E.E. Electric, Inc.
 \$3,905,979.85 (80.41% High)

(Bid Tabulation available at the end of this document.)

Board of Public Works Meeting: Bid Opening – 1/10/18

#### **ELYSIAN VALLEY STM HIGH VOLTAGE CONVERSION FY 2017-18**

W.O. No. L1749437 Plan No. M-2437

BSL Estimate: \$1,965,000.00

### \* \* \* \* \* ALL BIDS WERE REJECTED ON 4/13/18 \* \* \* \* \*

1 <sup>st</sup> Low:	Reolution Lighting	\$16,500.50 (99.16% Low)
2 <sup>nd</sup> Low:	Servitek Solutions, Inc.	\$1,877,327.58 (4.46% Low)
3 <sup>rd</sup> Low:	Select Electric, Inc.	\$2,390,126.00 (21.63% High)
4 <sup>th</sup> Low:	KDC, Inc. DBA Dynalectric	\$2,396,235.00 (21.95% High)

Fiscal Year 2017-2018

" \* " indicates a corrected bid amount.

Bid order may change after application of Local Business Preference bid amount reduction to certified Local Business Enterprises (see Part II of bid package).

 5<sup>th</sup> Low:
 Comet Electric, Inc.
 \$2,479,929.00 (26.21% High)

 6<sup>th</sup> Low:
 \* \$2,717,354.00 (38.29% High)

 7<sup>th</sup> Low:
 E.E. Electric, Inc.
 \$3,014,779.25 (53.42% High)

(Bid Tabulation available at the end of this document.)

Board of Public Works Meeting: Bid Opening - 3/21/18

#### **ENHANCED MTA SECURITY LIGHTING**

W.O. No. L1899202 Plan No. SL-8724

BSL Estimate: \$376,000.00

(Bid Tabulation available at the end of this document.)

Board of Public Works Meeting: Bid Opening - 4/11/18

#### RIVERSIDE DR. LIGHTING IMPROVEMENT UNIT 1 CIP/STP

W.O. No. L1550086 Plan No. D-34822 REV. 1

BSL Estimate: \$1,196,300.00

1 <sup>st</sup> Low:	Select Electric, Inc\$1,035,399.00 (13.45% low) – AWARD 6/29/18
2 <sup>nd</sup> Low:	Elecnor Belco Electric, Inc \$1,160,754.00 ( 2.97% low)
3 <sup>rd</sup> Low:	Kanann Construction Inc * \$1,264,376.00 ( 5.69% high)
4 <sup>th</sup> Low:	Servitek Solutions, Inc
5 <sup>th</sup> Low:	KDC Inc. DBA Dynalectric \$1,383,452.00 (15.64% high)
6 <sup>th</sup> Low:	Aldridge Electric Inc
7 <sup>th</sup> Low:	Comet Electric, Inc
8 <sup>th</sup> Low:	VT Electric, Inc
9 <sup>th</sup> Low:	Yakar* \$1,717,976.00 (43.61% high)

(Bid Tabulation available at the end of this document.)

Fiscal Year 2017-2018

" \* " indicates a corrected bid amount.

Bid order may change after application of Local Business Preference bid amount reduction to certified Local Business Enterprises (see Part II of bid package).

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The following BID TABULATION pages indicate Total Bid Amounts as shown in the bid package submitted by the contractor.

Subsequent corrections of mathematical or other errors on the bid amounts during the review period are not reflected, unless otherwise indicated on the Bid Tabulation.

## BEL AIR - BEVERLY CREST UNIT 2 STM/STP (REBID)

L1649434

Bid Date: 10/4/017 Estimate: \$2,685,000.00

1st Low Bidder 2nd Low Bidder 3rd Low Bidder KDC INC. DBA DYNALECTRIC ELECNOR BELCO ELECTRIC INC. COMET ELECTRIC, INC. (Bid Amounts have been verified) Unit Quantity Unit Price Write-In Total Unit Price Write-In Total **Unit Price** Write-In Total EΑ Remove series service equipment Remove & dispose of existing wires per general notes on LS sheet 1 of project plans 23530.3 23530.3 Replace damaged or missing hand hole covers (may vary in EΑ size or shape) O.H. svc. incl. 2" galv. cond. svc. riser complete to service pullbox and coordination with DWP (if necessary, stand off EΑ brackets to be included) 1" galv. cond. (Parkway) incl. excavations and restoring LF surface to match adjacent surface (for Coldwater Canyon) 34.6 23562.6 1" galv. cond. incl. excavations and restoring surface to match LF adjacent surface (In Street) 46.7 2171223.1 #10 THWN AWG solid wire LS #8 AWG stranded wire (600v) LS Pullbox, No. 3-1/2 with Steel Cover (traffic rated) incl. lid, EΑ bends, excv & restore to match adj surface Pullbox, type 2 Armorcast incl. lid, bends, excavating, & EΑ restoring surface to match adj. surface. (or approved equal) Pullbox, type 3 Armorcast incl. lid, bends, excavating, & EΑ restoring surface to match adj. surface. (or approved equal) 10 amp fuse kit (includes cartridge fuse) EΑ 30 amp fuse kit (includes cartridge fuse) EΑ LED luminaire (100W HPS replacement) per plan and includes EΑ removal of existing equipment 480.5 LED luminaire (200W HPS Replacement) per plan and EΑ includes removal of existing equipment 480.5 LED Post Top Lamp (incl retrofit kit, socket, etc.) per plan and EΑ includes removal of existing equipment Philips City Touch Lum Controller EΑ SSRE relay per plan EΑ PE Cell Pole Cap (for CD 807) EΑ PE Cell Pole Cap (for CD 851) EΑ PE Cell Pole Cap (for CD 953) EΑ Field Office requirements per special specifications (and ability LS to hold 2 inspectors) \$3,407,091.00 8.96% \$2,925,604.00 26.89% 36.31% \$3,659,872.00

## STREET LIGHTING CONDUIT ONLY PROJECT UNIT 3

L1749442

Bid Date: 10/4/017 Estimate: \$2,578,140.00

					1st Low Bidder	;	2nd Low Bidder	(	Brd Low Bidder
(Bid amo	unts have been verified)			KDC INC. DBA [	OYNALECTRIC	COMET ELEC	CTRIC, INC.	ELECNOR BELCO	ELECTRIC INC.
		Quantity	Unit	Unit Price	Write-In Total	Unit Price	Write-In Total	Unit Price	Write-In Total
1	1" galv. cond. (Parkway) incl. excavations and restoring surface to match adjacent surface	26225	LF	34.24	897944	29	760525	25	655625
2	1" galv. cond. (St. cross) incl. excavations and restoring surface to match adjacent surface	4145	LF	50	207250	36	149220	67	277715
3	1" galv. cond. incl. excavations and restoring surface to match adjacent surface (In street)	33870	LF	41	1388670	57	1930590	67	2269290
4	1-1/2"galv.cond.(St. cross) incl. excavations and restoring surface to match adjacent surface	280	LF	49	13720	70	19600	163	45640
				-2.74%	\$2,507,584.00	10.93%	\$2,859,935.00	25.99%	\$3,248,270.00

Bid Date: 1/10/18 Estimate: \$2,337,500.00

Bid Date	e: 1/10/18 Estimate:	\$2,337,500.00						
				1st Low Bidder		2nd Low Bidder		3rd Low Bidder
(Bid amou	nts have been verified.)		REVOLUTION		SERVITEK SOI			DYNALECTRIC
		Quantity Unit	Unit Price	Write-In Total	Unit Price	Write-In Total	Unit Price	Write-In Total
1	Excavate & repair conduit in parkway	6 EA	0.00	0.00	1,647.77	9,886.62	2,062.00	12,372.00
2	Excavate & repair conduit in street crossing	3 EA	0.00	0.00	1,647.77	4,943.31	2,336.00	7,008.00
3	Remove series service equipment	9 EA	0.00	0.00	1,098.51	9,886.59	569.00	5,121.0
4	Remove & dispose of existing wires per general notes on sheet 1 of project plans	1 LS	0.00	0.00	14,829.90	14,829.90	18,032.00	18,032.0
5	Replace damaged pullbox lids	11 EA	0.00	0.00	898.78	9,886.58	487.00	5,357.0
6	Replace damaged or missing hand hole covers (may vary in size or shape)	20 EA	0.00	0.00	494.33	9,886.60	364.00	7,280.0
7	O.H. svc. incl. 2" galv. cond. svc. riser complete to service pullbox and coordination with DWP	1 EA	0.00	0.00	19,773.20	19,773.20	6,531.00	6,531.00
8	Service junction connecting device	6 EA	0.00	0.00	1,647.77	9,886.62	825.00	4,950.0
9	U.G. service includes stub-out extension and coordination with D.W.P.	2 EA	0.00	0.00	4,943.30	9,886.60	3,519.00	7,038.00
10	1" galv. cond. (Parkway) incl. excavations and restoring surface to match adjacent surface	15115 LF	0.00	0.00	20.41	308,497.15	25.30	382,409.50
11	1" galv. cond. (St. cross) incl. excavations and restoring surface to match adjacent surface	4797 LF	0.00	0.00	23.03	110,474.91	46.00	220,662.00
12	1" galv. cond. incl. excavations and restoring surface to match adjacent surface (In Street along flowline)	22870 LF	0.00	0.00	25.12	574,494.40	41.00	937,670.0
13	1-1/2"galv.cond.(St. cross) incl. excavations and restoring surface to match adjacent surface	91 LF	0.00	0.00	58.54	5,327.14		9,009.00
14	Ground rod (for existing conduit)	7 EA	0.00	0.00	367.85	2,574.95		4,914.0
15	#10 THWN AWG solid wire	1 LS	0.00	0.00	159,485.24	159,485.24		52,554.0
16	#6 AWG stranded wire (for service no. 18, sheet 12)		0.00	0.00	176,304.26	176,304.26		29,997.0
17	#8 AWG stranded wire (600v) Pullbox, No. 3-1/2 with Steel Cover (traffic rated) incl lid, bends, exc &	1 LS	0.00	0.00	186,417.53	186,417.53		
18	restore to match adj surface Pullbox, type 2 Armorcast incl. lid, bends, excavating, & restoring surface	215 EA	0.00	0.00	961.55	206,733.25		
19	to match adj. surface. (or BSL approved equal) Pullbox, type 3 Armorcast incl. lid, bends, excavating, & restoring surface	218 EA	0.00	0.00	680.05	148,250.90	715.00	155,870.0
20	to match adj. surface. (or BSL approved equal)	3 EA	0.00	0.00	1,085.87	3,257.61	2,295.00	6,885.0
21	10 amp fuse kit (includes cartridge fuse)	408 EA	0.00	0.00	184.01	75,076.08	77.00	31,416.0
22	30 amp fuse kit (includes cartridge fuse) LED luminaire (100W HPS replacement) per plan (or 70W HPS eq) and	8 EA	0.00	0.00	340.11	2,720.88	546.00	4,368.0
23	includes removal of existing equipment  LED luminaire (150W HPS replacement) per plan and includes removal of	3 EA	0.00	0.00	691.21	2,073.63	1,653.00	4,959.0
24	existing equipment	1 EA	0.00	0.00	1,594.55	1,594.55	4,271.00	4,271.0
25	LED luminaire (200W HPS Replacement) per plan and includes removal of existing equipment	86 EA	0.00	0.00	352.57	30,321.02	516.00	44,376.00
26	LED luminaire (250W HPS replacement) per plan and includes removal of existing equipment	7 EA	0.00	0.00	353.09	2,471.63	1,013.00	7,091.0
27	LED Post Top Lamp (incl retrofit kit, socket, etc.) per plan and includes removal of existing equipment	311 EA	54.10	16,825.10	404.95	125,939.45	380.00	118,180.0
28	Philips City Touch Lum Controller	97 EA	0.00	0.00	155.00	15,035.00	155.00	15,035.0
29	SSRE relay per plan	17 EA	0.00	0.00	581.56	9,886.52	1,607.00	27,319.0
30	PE Cell Pole Cap (CD 851)	7 EA	0.00	0.00	70.00	490.00	70.00	490.0
31	PE Cell Pole Cap (CD 953)	2 EA	0.00	0.00	70.00	140.00	70.00	140.0
32	PE Cell Pole Cap (CD 855)	2 EA	0.00	0.00	70.00	140.00	70.00	140.0
33	PE Cell Pole Cap (CD 951)	1 EA	0.00	0.00	70.00	70.00	70.00	70.0
34	PE Cell Pole Cap (CD 814)	4 EA	0.00	0.00	70.00	280.00	70.00	280.0
35	P.E. collar per plan	5 EA	0.00	0.00	494.33	2,471.65	1,098.00	5,490.0
				\$16,825.10		\$2,249,393.77		\$2,593,795.5

NORTH HOLLYWOOD - STUDIO CITY STM HV CONV.

Bid Date: 1/10/18 Estimate: \$2,337,500.00

Bid Date: 1/10/18	Estimate:	\$2,337,500.00						
				4th Low Bidder		5th Low Bidder	ELECNOR BELO	
Bid amounts have been	verified.)	Overatity Hait	SELECT ELE		COMET E		INC	
		Quantity Unit	Unit Price	Write-In Total	Unit Price	Write-In Total	Unit Price	Write-In Tota
1 Excavate & re	pair conduit in parkway	6 EA	3,090.00	18,540.00	2,210.00	13,260.00	5,243.00	31,458
2 Excavate & re	pair conduit in street crossing	3 EA	3,993.00	11,979.00	3,432.00	10,296.00	8,988.00	26,964
3 Remove series	s service equipment	9 EA	1,971.00	17,739.00	4,800.00	43,200.00	2,011.00	18,099
Remove & dis plans	pose of existing wires per general notes on sheet 1 of project	1 LS	29,850.00	29,850.00	34,992.00	34,992.00	310,263.00	310,26
5 Replace dama	ged pullbox lids	11 EA	102.00	1,122.00	230.00	2,530.00	321.00	3,53
6 Replace dama	ged or missing hand hole covers (may vary in size or shape)	20 EA	102.00	2,040.00	180.00	3,600.00	642.00	12,84
O.H. svc. incl. 7 coordination w	2" galv. cond. svc. riser complete to service pullbox and ith DWP	1 EA	1,989.00	1,989.00	3,987.00	3,987.00	5,485.00	5,48
8 Service junction	n connecting device	6 EA	321.00	1,926.00	1,760.00	10,560.00	1,006.00	6,03
9 U.G. service ir	cludes stub-out extension and coordination with D.W.P.	2 EA	3,157.00	6,314.00	9,475.00	18,950.00	856.00	1,71
1" galv. cond. 10 adjacent surfa	(Parkway) incl. excavations and restoring surface to match	15115 LF	20.00	302,300.00	30.00	453,450.00	41.75	631,05
1" galv. cond. 11 adjacent surfa	(St. cross) incl. excavations and restoring surface to match	4797 LF	60.00	287,820.00	44.00	211,068.00	51.35	246,32
1" galv. cond.	incl. excavations and restoring surface to match adjacent eet along flowline)	22870 LF	60.00	1,372,200.00	49.00	1,120,630.00	43.85	1,002,84
	d.(St. cross) incl. excavations and restoring surface to match	91 LF	70.00	6,370.00	181.00	16,471.00	86.65	7,88
	r existing conduit)	7 EA	155.00	1,085.00	503.00	3,521.00	183.00	1,28
15 #10 THWN AV		1 LS	23,884.00	23,884.00	10,253.00	10,253.00	5,302.00	5,30
16 #6 AWG stran	ded wire (for service no. 18, sheet 12)	1 LS	773.00	773.00	6,987.00	6,987.00	3,657.00	3,65
	ded wire (600v)  1/2 with Steel Cover (traffic rated) incl lid, bends, exc &	1 LS	183,367.00	183,367.00	177,323.00	177,323.00	176,782.00	176,78
18 restore to mate	ch adj surface  Armorcast incl. lid, bends, excavating, & restoring surface	215 EA	695.00	149,425.00	1,400.00	301,000.00	562.00	120,83
19 to match adj. s	surface. (or BSL approved equal)  Armorcast incl. lid, bends, excavating, & restoring surface	218 EA	665.00	144,970.00	1,632.00	355,776.00	401.00	87,41
	surface. (or BSL approved equal)	3 EA	917.00	2,751.00	3,930.00	11,790.00	615.00	1,84
21 10 amp fuse k	it (includes cartridge fuse)	408 EA	84.00	34,272.00	116.00	47,328.00	548.00	223,58
	it (includes cartridge fuse)	8 EA	99.00	792.00	150.00	1,200.00	548.00	4,38
23 includes remo	(100W HPS replacement) per plan (or 70W HPS eq) and val of existing equipment	3 EA	387.00	1,161.00	1,126.00	3,378.00	750.00	2,25
LED luminaire existing equip	(150W HPS replacement) per plan and includes removal of ment	1 EA	478.00	478.00	2,502.00	2,502.00	750.00	75
LED luminaire 25 existing equip	(200W HPS Replacement) per plan and includes removal of nent	86 EA	459.00	39,474.00	606.00	52,116.00	750.00	64,50
LED luminaire 26 existing equip	(250W HPS replacement) per plan and includes removal of nent	7 EA	481.00	3,367.00	923.00	6,461.00	750.00	5,25
	Lamp (incl retrofit kit, socket, etc.) per plan and includes sting equipment	311 EA	501.00	155,811.00	448.00	139,328.00	750.00	233,25
28 Philips City To	uch Lum Controller	97 EA	155.00	15,035.00	155.00	15,035.00	155.00	15,03
29 SSRE relay pe	r plan	17 EA	1,527.00	25,959.00	1,600.00	27,200.00	365.00	6,20
30 PE Cell Pole C	Cap (CD 851)	7 EA	70.00	490.00	70.00	490.00	70.00	49
31 PE Cell Pole C	Cap (CD 953)	2 EA	70.00	140.00	70.00	140.00	70.00	14
32 PE Cell Pole (	ap (CD 855)	2 EA	70.00	140.00	70.00	140.00	70.00	14
33 PE Cell Pole 0	Cap (CD 951)	1 EA	70.00	70.00	70.00	70.00	70.00	7
34 PE Cell Pole 0		4 EA	70.00	280.00	70.00	280.00	70.00	28
35 P.E. collar per		5 EA	912.00	4,560.00	1,142.00	5,710.00	1,828.00	9,14
1 cond. por		,	0.2.30	\$2,848,473.00		\$3,111,022.00	1,020.00	\$3,267,082

Bid Date: 1/10/18 Estimate: \$2,337,500.00

old Date: 1/10/16 Estimate:	\$2,337,500.00	-	7th Low Bidder
Bid amounts have been verified.)		E.E. ELEC	
	Quantity Unit	Unit Price	Write-In Total
1 Excavate & repair conduit in parkway	6 EA	462.00	2,772.
2 Excavate & repair conduit in street crossing	3 EA	1,027.00	3,081.
3 Remove series service equipment	9 EA	166.00	1,494.
Remove & dispose of existing wires per general notes on sheet 1 of project plans	1 LS	26,000.00	26,000
5. Replace damaged pullbox lids	11 EA	118.00	1,298
Replace damaged or missing hand hole covers (may vary in size or shape)	20 EA	180.00	3,600
O.H. svc. incl. 2" galv. cond. svc. riser complete to service pullbox and coordination with DWP	1 EA	2,197.00	2,197
Service junction connecting device	6 EA	715.00	4,290
U.G. service includes stub-out extension and coordination with D.W.P.	2 EA	4,435.00	8,870
1" galv. cond. (Parkway) incl. excavations and restoring surface to match     adjacent surface	15115 LF	20.00	302,300
1" galv. cond. (St. cross) incl. excavations and restoring surface to match adjacent surface	4797 LF	45.00	215,865
1" galv. cond. incl. excavations and restoring surface to match adjacent surface (In Street along flowline)	22870 LF	73.00	1,669,510
1-1/2*galv.cond.(St. cross) incl. excavations and restoring surface to match adjacent surface	91 LF	60.00	5,460
14 Ground rod (for existing conduit)	7 EA	152.00	1,064
15 #10 THWN AWG solid wire	1 LS	43,000.00	43,000
16 #6 AWG stranded wire (for service no. 18, sheet 12)	1 LS	117,581.00	117,581
17 #8 AWG stranded wire (600v)	1 LS	4,081.00	4,081
Pullbox, No. 3-1/2 with Steel Cover (traffic rated) incl lid, bends, exc & restore to match adj surface	215 EA	1,157.00	248,755
Pullbox, type 2 Armorcast incl. lid, bends, excavating, & restoring surface to match adj. surface. (or BSL approved equal)	218 EA	728.00	158,704
Pullbox, type 3 Armorcast incl. lid, bends, excavating, & restoring surface to match adj. surface. (or BSL approved equal)	3 EA	967.00	2,901
21 10 amp fuse kit (includes cartridge fuse)	408 EA	84.00	34,272
22 30 amp fuse kit (includes cartridge fuse)	8 EA	100.00	800
LED luminaire (100W HPS replacement) per plan (or 70W HPS eq) and includes removal of existing equipment	3 EA	410.00	1,230
LED luminaire (150W HPS replacement) per plan and includes removal of existing equipment	1 EA	510.00	510
LED luminaire (200W HPS Replacement) per plan and includes removal of existing equipment	86 EA	489.00	42,054
LED luminaire (250W HPS replacement) per plan and includes removal of existing equipment	7 EA	513.00	3,591
LED Post Top Lamp (incl retrofit kit, socket, etc.) per plan and includes removal of existing equipment	311 EA	538.00	167,318
28 Philips City Touch Lum Controller	97 EA	155.00	15,035
29 SSRE relay per plan	17 EA	1,928.00	32,776
30 PE Cell Pole Cap (CD 851)	7 EA	70.00	490
31 PE Cell Pole Cap (CD 953)	2 EA	70.00	140
32 PE Cell Pole Cap (CD 855)	2 EA	70.00	140
33 PE Cell Pole Cap (CD 951)	1 EA	70.00	70
34 PE Cell Pole Cap (CD 814)	4 EA	70.00	280
35 P.E. collar per plan	5 EA	1,889.00	9,445
· · ·	•		\$3,130,974

Bid Date: 1/10/18 Estimate: \$2,165,000.00

	ΨΣ,100,000.00	•			
			Low Bidder	2	nd Low Bidder
(Bid amounts have been verified)		ELECNOR BELCO INC.	ELECTRIC,	SELECT ELECTRIC	
, , , , , , , , , , , , , , , , , , , ,	O continue a librar		Tatal		·
	Quantity Unit	Unit Price	Total	Unit Price	Total
1Excavate & repair conduit in parkway	6 EA	433	2598	3273	19638
2 Excavate & repair conduit in street crossing	3 EA	960	2880	4204	1261
3 Remove series service equipment	11 EA	156	1716	853	9383
Remove & dispose of existing wires per general notes on sheet 1 of project plans	1 LS	35000	35000	35950	35950
5 Replace damaged pullbox lids	11 EA	110	1210	122	1342
6 Replace damaged or missing hand hole covers (may vary in size or shape)	21 EA	168	3528	122	2562
1" galv. cond. (Parkway) incl. excavations and restoring surface to match adjacent surface	46747 LF	21	981687	20	934940
1" galv. cond. (St. cross) incl. excavations and restoring surface to match adjacent surface	10669 LF	45	480105	57	608133
1-1/2"galv.cond.(St. cross) incl. excavations and restoring surface to match adjacent surface	153 LF	74	11322	65	994
Ground rod (for existing conduit)	10 EA	141	1410	150	1500
#10 THWN AWG solid wire	1 LS	23280	23280	28940	2894
12 #8 AWG stranded wire (600v)	1 LS	158000	158000	124779	124779
Pullbox, type 2 Armorcast incl. lid, bends, excavating, & restoring surface to match adj. surface. (or approved BSL equal)	436 EA	791	344876	800	34880
14 10 amp fuse kit (includes cartridge fuse)	427 EA	79	33733	81	34587
15 30 amp fuse kit (includes cartridge fuse)	12 EA	94	1128	95	114
LED luminaire (100W HPS replacement) per plan (or 70W HPS eq) and includes removal of existing equipment	95 EA	384	36480	373	3543
LED luminaire (200W HPS Replacement) per plan and includes removal of existing equipment	122 EA	458	55876	443	54046
LED luminaire (250W HPS replacement) per plan and includes removal of existing equipment	6 EA	480	2880	464	278
LED Post Top Lamp (incl retrofit kit, socket, etc.) per plan and includes removal of existing equipment	191 EA	499	95309	483	92253
20 Lumec Soffit (per plan) and includes removal of existing equipment	18 EA	718	12924	944	1699
21 Philips City Touch Lum Controller	223 EA	155	34565	155	3456
SSRE relay per plan	6 EA	1803	10818	1574	944
PE Cell Pole Cap (CD 953)	8 EA	70	560	70	560
PE Cell Pole Cap (CD851)	2 EA	70	140	70	140
25 PE Cell Pole Cap (CD 951)	1 EA	70	70	70	7
26 P.E. collar per plan	2 EA	1767	3534	880	176
Encroachment Permit (this is an estimate, Contractor will be paid actual Caltrans cost only)	1 LS	1000	1000	1000	1000
			\$2,336,629.00		\$2,423,300.0

Bid Date: 1/10/18 Estimate: \$2,165,000.00

Estimate.	Ψ2,100,000.00	-			
			rd Low Bidder		th Low Bidder
(Bid amounts have been verified)		KDC INC., DBA D	YNALECTRIC	COMET ELEC	TRIC, INC.
	Quantity Unit	Unit Price	Total	Unit Price	Total
1 Excavate & repair conduit in parkway	6 EA	2235	13410	5372	3223
2 Excavate & repair conduit in street crossing	3 EA	2643	7929	9665	2899
3 Remove series service equipment	11 EA	576	6336	4262	4688
Remove & dispose of existing wires per general notes on sheet 1 of project plans	1 LS	28635	28635	35000	3500
5 Replace damaged pullbox lids	11 EA	586	6446	230	253
Replace damaged or missing hand hole covers (may vary in size or shape)	21 EA	406	8526	180	378
1" galv. cond. (Parkway) incl. excavations and restoring surface to match adjacent surface	46747 LF	27.95	1306578.65	28	130891
1" galv. cond. (St. cross) incl. excavations and restoring surface to match adjacent surface	10669 LF	39.65	423025.85	38	40542
1-1/2"galv.cond.(St. cross) incl. excavations and restoring surface to match adjacent surface	153 LF	83.8	12821.4	180	2754
10 Ground rod (for existing conduit)	10 EA	722	7220	500	500
#10 THWN AWG solid wire	1 LS	73851	73851	7890	789
12 #8 AWG stranded wire (600v)	1 LS	289142	289142	181895	18189
Pullbox, type 2 Armorcast incl. lid, bends, excavating, & restoring surface to match adj. surface. (or approved BSL equal)	436 EA	704	306944	1484	64702
14 10 amp fuse kit (includes cartridge fuse)	427 EA	79	33733	115	4910
15 30 amp fuse kit (includes cartridge fuse)	12 EA	478	5736	150	180
LED luminaire (100W HPS replacement) per plan (or 70W HPS eq) and includes removal of existing equipment	95 EA	435	41325	575	5462
LED luminaire (200W HPS Replacement) per plan and includes removal of existing equipment	122 EA	489	59658	630	7686
LED luminaire (250W HPS replacement) per plan and includes removal of existing equipment	6 EA	1285	7710	1254	752
LED Post Top Lamp (incl retrofit kit, socket, etc.) per plan and includes removal of existing equipment	191 EA	398	76018	477	9110
Lumec Soffit (per plan) and includes removal of existing equipment	18 EA	1860	33480	957	1722
21 Philips City Touch Lum Controller	223 EA	155	34565	155	3456
22 SSRE relay per plan	6 EA	1605	9630	1833	1099
PE Cell Pole Cap (CD 953)	8 EA	70	560	70	56
24 PE Cell Pole Cap (CD851)	2 EA	70	140	70	14
25 PE Cell Pole Cap (CD 951)	1 EA	70	70	70	7
P.E. collar per plan	2 EA	1001.05	2002.1	70	14
Encroachment Permit (this is an estimate, Contractor will be paid actual Caltrans cost only)	1 LS	1000	1000	1000	100
			\$2,796,492.00		\$3,078,826.0

Bid Date: 1/10/18 Estimate: \$2,165,000.00

			5th Low Bidder  CROSSTOWN ELECTRICAL &			6th Low Bidder		
(Bid amoun	ts have been verified)			DATA,	INC.	E.E. ELECT	RIC, INC.	
		Quantity	Unit	Unit Price	Total	Unit Price	Total	
1	Excavate & repair conduit in parkway	6	EA	850	5100	5243	31458	
2	Excavate & repair conduit in street crossing	3	EA	1500	4500	8988	26964	
3	Remove series service equipment	11	EA	950	10450	1396	15356	
	Remove & dispose of existing wires per general notes on sheet 1 of project plans	11	LS	100000	100000	393233	393233	
5	Replace damaged pullbox lids	11	EA	195	2145	321	3531	
6	Replace damaged or missing hand hole covers (may vary in size or shape)	21	EA	375	7875	642	13482	
	1" galv. cond. (Parkway) incl. excavations and restoring surface to match adjacent surface	46747	LF	29	1355663	41.75	1951687.25	
	1" galv. cond. (St. cross) incl. excavations and restoring surface to match adjacent surface	10669	LF	70	746830	51.35	547853.15	
	1-1/2"galv.cond.(St. cross) incl. excavations and restoring surface to match adjacent surface	153	LF	215	32895	86.65	13257.45	
10	Ground rod (for existing conduit)	10	EA	200	2000	698	6980	
11	#10 THWN AWG solid wire	11	LS	70000	70000	177077	177077	
12	#8 AWG stranded wire (600v)	1	LS	314500	314500	177077	177077	
	Pullbox, type 2 Armorcast incl. lid, bends, excavating, & restoring surface to match adj. surface. (or approved BSL equal)	436	EA	1050	457800	401	174836	
14	10 amp fuse kit (includes cartridge fuse)	427	EA	50	21350	218	93086	
15	30 amp fuse kit (includes cartridge fuse)	12	EA	75	900	218	2616	
	LED luminaire (100W HPS replacement) per plan (or 70W HPS eq) and includes removal of existing equipment	95	EA	650	61750	436	41420	
	LED luminaire (200W HPS Replacement) per plan and includes removal of existing equipment	122	EA	760	92720	436	53192	
1	LED luminaire (250W HPS replacement) per plan and includes removal of existing equipment	6	EA	900	5400	436	2616	
	LED Post Top Lamp (incl retrofit kit, socket, etc.) per plan and includes removal of existing equipment	191	EA	725	138475	611	116701	
20	Lumec Soffit (per plan) and includes removal of existing equipment	18	EA	1040	18720	1047	18846	
21	Philips City Touch Lum Controller	223	EA	155	34565	155	34565	
22	SSRE relay per plan	6	EA	1880	11280	1047	6282	
23	PE Cell Pole Cap (CD 953)	8	EA	70	560	70	560	
24	PE Cell Pole Cap (CD851)	2	EA	70	140	70	140	
25	PE Cell Pole Cap (CD 951)	11	EA	70	70	70	70	
26	P.E. collar per plan	2	EA	920	1840	1047	2094	
	Encroachment Permit (this is an estimate, Contractor will be paid actual Caltrans cost only)	1	LS	1000	1000	1000	1000	
					\$3,498,528.00		\$3,905,979.85	

Bid Date: 1/10/18 Estimate: \$1,965,000.00

Diu Dati	e: 1/10/10 Estillate:	\$1,965,000.00						
			1	st Low Bidder	:	2nd Low Bidder	;	3rd Low Bidder
(Bid amou	unts have been verified.)		REVOLUTION	LIGHTING	SERVITEK SOL	LUTIONS, INC.	SELECT ELE	CTRIC, INC.
	T	Quantity Unit	Unit Price	Total	Unit Price	Total	Unit Price	Total
1	Excavate & repair conduit in parkway	5 EA	0	0	988.66	4943.3	3699	18495
2	Excavate & repair conduit in street crossing	3 EA	0	0	2059.71	6179.13	4727	14181
3	Remove series service equipment	12 EA	0	0	823.88	9886.56	1973	23670
4	Remove & dispose of existing wires per general notes on sheet 1 of project plans	1LS	0	0	9886.6	9886.6	34414	3441
5	Replace damaged pullbox lids	8 EA	0	0	617.91	4943.28	136	108
6	Replace damaged or missing hand hole covers (may vary in size or shape)	22 EA	0	0	449.39	9886.58	136	2992
7	O.H. svc. incl. 2" galv. cond. svc. riser complete to service pullbox and coordination with DWP	7 EA	0	0	1805.44	12638.08	1583	11081
8	Service junction connecting device	9 EA	0	0	1647.77	14829.93	965	8685
9	galv. cond. (Parkway) incl. excavations and restoring surface to match adjacent surface	25220 LF	0	0	19.08	481197.6	19	479180
10	1" galv. cond. (St. cross) incl. excavations and restoring surface to match adjacent surface	6870 LF	0	0	20.41	140216.7	61	419070
11	galv. cond. incl. excavations and restoring surface to match adjacent surface (In street along flowline)	10285 LF	0	0	24.05	247354.25	64	65824
12	1-1/2"galv.cond.(St. cross) incl. excavations and restoring surface to match adjacent surface	90 LF	0	0	31.3	2817	72	6480
13	Ground rod (for existing conduit)	4 EA	0	0	1250.59	5002.36	156	62
14	#10 THWN AWG solid wire	1 LS	0	0	159355.16	159355.16	26869	26869
15	#8 AWG stranded wire (600v)	1 LS	0	0	166232.28	166232.28	149723	14972
16	Pullbox, No. 3-1/2 with Steel Cover (traffic rated) incl lid, bends, exc & restore to match adj surface	82 EA	0	0	748.86	61406.52	724	5936
17	Pullbox, type 2 Armorcast incl. lid, bends, excavating, & restoring surface to match adj. surface. (or BSL approved equal)	329 EA	0	0	563.92	185529.68	620	20398
18	Pullbox, type 3 Armorcast incl. lid, bends, excavating, & restoring surface to match adj. surface. (or BSL approved equal)	7 EA	0	0	615.08	4305.56	918	6420
19	10 amp fuse kit (includes cartridge fuse)	419 EA	0	0	305.24	127895.56	84	35196
20	30 amp fuse kit (includes cartridge fuse)	38 EA	0	0	421.42	16013.96	99	3762
21	LED luminaire (100W HPS replacement) per plan (or 70W HPS eq) and includes removal of existing equipment	16 EA	0	0	468.66	7498.56	387	619
22	LED luminaire (200W HPS Replacement) per plan and includes removal of existing equipment	85 EA	0	0	505.15	42937.75	460	39100
23	LED luminaire (310W HPS replacement) per plan and includes removal of existing equipment	6 EA	0	0	411.94	2471.64	482	2892
24	LED luminaire (400W HPS replacement) per plan and includes removal of existing equipment	2 EA	0	0	346.03	692.06	482	964
25	LED Post Top Lamp (incl retrofit kit, socket, etc.) per plan and includes removal of existing equipment	305 EA	54.1	16500.5	408.08	124464.4	502	153110
26	Philips City Touch Lum Controller	106 EA	0	0	155	16430	155	16430
27	SSRE relay per plan	3 EA	0	0	3047.14	9141.42	1794	5382
28	PE Cell Pole Cap (CD 942)	1 EA	0	0	70	70	70	70
29	PE Cell Pole Cap (CD 851)	2 EA	0	0	70	140	70	140
30	PE Cell Pole Cap (CD 814)	5 EA	0	0	70	350	70	350
31	PE Cell Pole Cap (CD 953)	2 EA	0	0	70	140	70	140
32	P.E. collar per plan	2 EA	0	0	1235.83	2471.66	913	1826
·				\$16,500.50		\$1,877,327.58		\$2,390,126.00

Bid Date: 1/10/18 Estimate: \$1,965,000.00

Diu Dati	e: 1/10/16 Estimate:	\$1,905,000.00	=					
				4th Low Bidder		5th Low Bidder	ELECNOR BELC	O ELECTRIC,
(Bid amou	ınts have been verified.)		KDC, INC., DBA	DYNALECTRIC	COMET ELEC	CTRIC, INC.	INC	-
		Quantity Unit	Unit Price	Total	Unit Price	Total	Unit Price	Total
1	Excavate & repair conduit in parkway	5 EA	2354	11770	3188	15940	467	233
2	Excavate & repair conduit in street crossing	3 EA	2390	7170	4625	13875	1036	310
3	Remove series service equipment	12 EA	458	5496	3521	42252	168	201
4	Remove & dispose of existing wires per general notes on sheet 1 of project plans	1 LS	19558	19558	28480	28480	26219	2621
5	Replace damaged pullbox lids	8 EA	655	5240	80	640	119	95
6	Replace damaged or missing hand hole covers (may vary in size or shape)	22 EA	361	7942	180	3960	433	952
7	O.H. svc. incl. 2" galv. cond. svc. riser complete to service pullbox and coordination with DWP	7 EA	3314	23198	1461	10227	1880	1316
8	Service junction connecting device	9 EA	648	5832	1488	13392	1036	9324
9	1* galv. cond. (Parkway) incl. excavations and restoring surface to match adjacent surface	25220 LF	28.4	716248	28	706160	22	554840
10	1" galv. cond. (St. cross) incl. excavations and restoring surface to match adjacent surface	6870 LF	48	329760	33	226710	65	446550
11	1" galv. cond. incl. excavations and restoring surface to match adjacent surface (In street along flowline)	10285 LF	41.2	423742	28	287980	79	81251
12	1-1/2"galv.cond.(St. cross) incl. excavations and restoring surface to match adjacent surface	90 LF	99	8910	180	16200	65	5850
13	Ground rod (for existing conduit)	4 EA	1264	5056	530	2120	152	608
14	#10 THWN AWG solid wire	1 LS	42252	42252	34113	34113	23678	2367
15	#8 AWG stranded wire (600v)	1 LS	165195	165195	135161	135161	116951	11695
16	Pullbox, No. 3-1/2 with Steel Cover (traffic rated) incl lid, bends, exc & restore to match adj surface	82 EA	1182	96924	1400	114800	1229	10077
17	Pullbox, type 2 Armorcast incl. lid, bends, excavating, & restoring surface to match adj. surface. (or BSL approved equal)	329 EA	810	266490	1573	517517	897	29511
18	Pullbox, type 3 Armorcast incl. lid, bends, excavating, & restoring surface to match adj. surface. (or BSL approved equal)	7 EA	1287	9009	3967	27769	1254	877
19	10 amp fuse kit (includes cartridge fuse)	419 EA	78	32682	115	48185	85	3561
20	30 amp fuse kit (includes cartridge fuse)	38 EA	179	6802	150	5700	101	383
21	LED luminaire (100W HPS replacement) per plan (or 70W HPS eq) and includes removal of existing equipment	16 EA	642	10272	611	9776	414	662
22	LED luminaire (200W HPS Replacement) per plan and includes removal of existing equipment	85 EA	498	42330	618	52530	510	43350
23	LED luminaire (310W HPS replacement) per plan and includes removal of existing equipment	6 EA	1155	6930	916	5496	518	3108
24	LED luminaire (400W HPS replacement) per plan and includes removal of existing equipment	2 EA	2526	5052	1610	3220	518	1036
25	LED Post Top Lamp (incl retrofit kit, socket, etc.) per plan and includes removal of existing equipment	305 EA	387	118035	454	138470	540	16470
26	Philips City Touch Lum Controller	106 EA	155	16430	155	16430	155	16430
27	SSRE relay per plan	3 EA	1608	4824	0	0	1946	5838
28	PE Cell Pole Cap (CD 942)	1 EA	70	70	70	70	70	70
29	PE Cell Pole Cap (CD 851)	2 EA	70	140	70	140	70	140
30	PE Cell Pole Cap (CD 814)	5 EA	70	350	70	350	70	350
31	PE Cell Pole Cap (CD 953)	2 EA	70	140	70	140	70	140
32	P.E. collar per plan	2 EA	1193	2386	1063	2126	1907	3814
				\$2,396,235.00		\$2,479,929.00		\$2,717,354.0

Bid Date: 1/10/18 Estimate: \$1,965,000.00

		7th Low Bidder		
(Bid amou	nts have been verified.)	Overstite Heit	E.E. ELECT	
		Quantity Unit	Unit Price	Total
1	Excavate & repair conduit in parkway	5 EA	5243	26215
2	Excavate & repair conduit in street crossing	3 EA	8988	26964
3	Remove series service equipment	12 EA	1424	17088
4	Remove & dispose of existing wires per general notes on sheet 1 of project plans	1 LS	265679	265679
5	Replace damaged pullbox lids	8 EA	321	2568
6	Replace damaged or missing hand hole covers (may vary in size or shape)	22 EA	642	14124
7	O.H. svc. incl. 2" galv. cond. svc. riser complete to service pullbox and coordination with DWP	7 EA	1780	12460
8	Service junction connecting device	9 EA	890	8010
9	galv. cond. (Parkway) incl. excavations and restoring surface to match adjacent surface	25220 LF	41.75	1052935
10	1" galv. cond. (St. cross) incl. excavations and restoring surface to match adjacent surface	6870 LF	51.35	352774.5
11	1" galv. cond. incl. excavations and restoring surface to match adjacent surface (In street along flowline)	10285 LF	43.85	450997.25
12	1-1/2"galv.cond.(St. cross) incl. excavations and restoring surface to match adjacent surface	90 LF	86.65	7798.5
13	Ground rod (for existing conduit)	4 EA	712	2848
14	#10 THWN AWG solid wire	1 LS	114778	114778
15	#8 AWG stranded wire (600v)	1 LS	114778	114778
16	Pullbox, No. 3-1/2 with Steel Cover (traffic rated) incl lid, bends, exc & restore to match adj surface	82 EA	562	46084
17	Pullbox, type 2 Armorcast incl. lid, bends, excavating, & restoring surface to match adj. surface. (or BSL approved equal)	329 EA	401	131929
18	Pullbox, type 3 Armorcast incl. lid, bends, excavating, & restoring surface to match adj. surface. (or BSL approved equal)	7 EA	615	4305
19	10 amp fuse kit (includes cartridge fuse)	419 EA	222	93018
20	30 amp fuse kit (includes cartridge fuse)	38 EA	222	8436
21	LED luminaire (100W HPS replacement) per plan (or 70W HPS eq) and includes removal of existing equipment	16 EA	445	7120
22	LED luminaire (200W HPS Replacement) per plan and includes removal of existing equipment	85 EA	445	37825
23	LED luminaire (310W HPS replacement) per plan and includes removal of existing equipment	6 EA	445	2670
24	LED luminaire (400W HPS replacement) per plan and includes removal of existing equipment	2 EA	445	890
25	LED Post Top Lamp (incl retrofit kit, socket, etc.) per plan and includes removal of existing equipment	305 EA	623	190015
26	Philips City Touch Lum Controller	106 EA	155	16430
27	SSRE relay per plan	3 EA	1068	3204
28	PE Cell Pole Cap (CD 942)	1 EA	70	70
29	PE Cell Pole Cap (CD 851)	2 EA	70	140
30	PE Cell Pole Cap (CD 814)	5 EA	70	350
31	PE Cell Pole Cap (CD 953)	2 EA	70	140
32	P.E. collar per plan	2 EA	1068	2136
				\$3,014,779.25

Bid Date: 3/21/18 Estimate: \$376,000.00

1st Low Bidder 2nd Low Bidder 3rd Low Bidder (Bid Amounts have been verified) ND Construction Co., Inc. Elecnor Belco Electric, Inc. Servitek Solutions, Inc. Unit Price Unit Price Quantity Unit Unit Price Total Total Total Foundation per plan (for 16' round pole) 19 EΑ 1278 24282 1500 28500 1611.46 30617.74 1278 19170 1500 22500 1624.74 24371.1 Foundation per plan (for 15' Octogonal pole) 15 EΑ Foundation per plan (for 14' round pole) 1278 2556 1500 3000 1561.63 3123.26 EΑ Remove & dispose of existing wires per general notes on sheet 1 of project 3786.53 LS 5819 5819 10000 10000 3786.53 plans Remove & dispose of luminaire, lamp and ballast EΑ 364 728 200 400 946.63 1893.26 1" galv. cond. (Parkway) incl. excavations and restoring surface to match 2000 20 40000 80 160000 70000 adjacent surface 35 1-1/2"galv.cond.(St. cross) incl. excavations and restoring surface to match adjacent surface 45 LF 194 8730 200 9000 60 2700 #10 THWN AWG solid wire 12122 12122 3000 3000 60000 60000 #8 AWG stranded wire (600v) 12728 12728 10000 10000 60000 60000 Pullbox, type 2 Armorcast incl. lid. bends, excavating, & restoring surface to match adj. surface. (or BSL approved equal) 863 37972 818 35992 600 26400 10 EΑ 10 amp fuse kit (includes cartridge fuse) EΑ 85 4845 102 5814 676.6 38566.2 30 amp fuse kit (includes cartridge fuse) 85 3570 128 5376 643.39 27022.38 12 42 14' Round Pole per plan (AV poles or BSL approved equal) 13 2 EA 2690 5380 7400 14800 3302.19 6604.38 15' Octagonal Pole w/ 3' lum arm (King Coachman or BSL approved equal, 14 Various colors per plan) 13 EΑ 6184 80392 7000 91000 5113.9 66480.7 15' Octogonal Pole, post top (King Coachman or BSL approved equal) 2 EA 6184 12368 8000 16000 3123.27 6246.54 15 16', 5" Diameter, steel straight pole per plan (General Structures or BSL approved equal) EΑ 1724 32756 2000 38000 5067.91 96290.29 16 19 17 Cree Edge LED Luminaire (or BSL approved equal) EΑ 1731 3462 1745 3490 1893.27 3786.54 LED luminaire (100W HPS replacement) per plan EΑ 579 12738 530 11660 635.74 13986.28 LED Octogonal Upright fixture 4182 2150 4300 2176.63 4353.26 19 EΑ 2091 Luminaire Arm Bracket w/ luminaire arm per plan (installed at 15' height on 20 EΑ 3020 12080 3225 12900 2176 63 8706.52 Pendant LED luminaire (Various colors per plan) 2959 41426 3225 45150 2527.62 35386.68 21 14 EΑ Pendant LED luminaire retrofit (painted Spring St Green) EΑ 1483 2966 1460 2920 1893.27 3786.54 3410 3410 Philips City Touch Lum Controller 155 155 155 3410 22 140 70 140 24 PE Cell Pole Cap (for CD 851) EΑ 70 70 140 490 70 490 490 25 PE Cell Pole Cap (for CD 953) EΑ 70 PE Cell Pole Cap (for CD 929A) 210 70 210 70 210 26 EΑ 70 PE Cell Pole Cap (for CD 941) 70 280 70 280 70 280 27 70 70 70 PE Cell Pole Cap (for CD 856) 70 70 70 28 EΑ 29 PE Cell Pole Cap (for CD 855) EΑ 70 70 70 70 70 \$598,778.20

Bid Date: 4/11/18 Estimate: \$1,196,300.00

Estimate. <u>41,130,300</u>			1st Low Bidder		2nd Low Bidder ELECNOR BELCO ELECTRIC,		3rd Low Bidder	
(Bid Amounts have been verified.)			SELECT ELE	CTRIC, INC.	INC		KANAAN CONSTR	UCTION, INC.
	I	Quantity Unit	Unit Price	Total	Unit Price	Total	Unit Price	Total
1	Deliver to BSL Yard (Santa Monica Blvd. & Virgil) per plan	1 LS	1680	1680	6000	6000	2000	2000
2	Excavate & repair conduit in parkway	2 EA	3690	7380	700	1400	3800	7600
3	Excavate & repair conduit in street crossing	1 EA	4627	4627	2400	2400	3800	3800
4	Remove & dispose of existing wires per general notes on sheet 1 of project plans	1 LS	4471	4471	11000	11000	6000	6000
5	Remove & dispose of complete electrolier assembly and restore surface to match adjacent surface	59 EA	575	33925	989	58351	800	47200
6	Remove & dispose of luminaire, lamp and ballast	43 EA	106	4558	89	3827	138	5934
7	Replace damaged pullbox lids	4 EA	119	476	111	444	250	1000
8	Replace damaged or missing hand hole covers (may vary in size or shape)	3 EA	119	357	169	507	100	300
9	O.H. svc. incl. 2" galv. cond. svc. riser complete to service pullbox and coordination with DWP	1 EA	1175	1175	1365	1365	5000	5000
10	1" galv. cond. (Parkway) incl. excavations and restoring surface to match adjacent surface	8519 LF	20	170380	20	170380	23	195937
11	1-1/2"galv.cond.(St. cross) incl. excavations and restoring surface to match adjacent surface	2496 LF	50	124800	75	187200	35	87360
12	Ground rod (for existing conduit)	4 EA	147	588	142	568	100	400
13	#10 THWN AWG solid wire	1 LS	5999	5999	15000	15000	15000	15000
14	#8 AWG stranded wire (600v)	1 LS	19564	19564	40000	40000	138000	138000
15	Pullbox, type 2 Armorcast incl. lid, bends, excavating, & restoring surface to match adj. surface. (or BSL approved equal)	86 EA	1295	111370	669	57534	800	68800
16	Pullbox, type 3 Armorcast incl. lid, bends, excavating, & restoring surface to match adj. surface. (or BSL approved equal)	2 EA	1550	3100	1000	2000	800	1600
17	10 amp fuse kit (includes cartridge fuse)	119 EA	83	9877	82	9758	95	11305
18	30 amp fuse kit (includes cartridge fuse)	8 EA	97	776	95	760	100	800
19	Found. (per detail C) incl. cap, excav., all bends & restoring surf. to match adjacent surf. CD 929C Special foundation per plan	76 EA	1776	134976	1700	129200	1800	136800
20	CD 929C Pole with 6' lum arm per plan	76 EA	3746	284696	4500	342000	4500	342000
21	CD 929C Pole with 6' lum arm per plan (spares to be delivered to BSL yard)	3 EA	3232	9696	3900	11700	3500	10500
22	LED luminaire (150W HPS replacement) per plan	29 EA	535	15515	576	16704	1280	37120
23	LED luminaire (200W HPS Replacement) per plan	12 EA	514	6168	554	6648	1280	15360
24	LED luminaire (250W HPS replacement) per plan	32 EA	542	17344	584	18688	1280	40960
25	LED luminaire (310W HPS replacement) per plan	16 EA	542	8672	584	9344	1280	20480
26	LED luminaire (400W HPS replacement) per plan	7 EA	542	3794	584	4088	1280	8960
27	LED luminaire (70W HPS replacement) per plan	8 EA	443	3544	481	3848	1100	8800
28	LED Post Top Lamp (incl retrofit kit, socket, etc.) per plan (or BSL approved equal)	13 EA	522	6786	462	6006	1250	16250
29	LED Post Top Lamp (incl retrofit kit, socket, etc.) per plan (spares to be deliverd to BSL yard)	2 EA	522	1044	462	924	1000	2000
30	Philips City Touch Lum Controller	106 EA	155	16430	155	16430	155	16430
31	PE Cell Pole Cap (For CD 929C)	8 EA	210	1680	210	1680	210	1680
32	Coordination with bus shelter company (Delta No. 30)	1 LS	787	787	1000	1000	3000	3000
33	Temporary lighting per plan	4 EA	4791	19164	6000	24000	1500	6000
				\$1,035,399.00		\$1,160,754.00		\$1,264,376.00

RIVERSIDE DR. LTG. IMPROVEMENT UNIT 1

L1550086

Bid Date: 4/11/18 Estimate: \$1,196,300.00

Littlinate.		\$1,190,300.00	4th Low Bidder		5th Low Bidder		6th Low Bidder	
(Bid Amounts have been verified.)			SERVITEK SOLUTIONS, INC.		KDC INC. DBA DYNALECTRIC		ALDRIDGE ELECTRIC, INC.	
		Quantity Unit	Unit Price	Total	Unit Price	Total	Unit Price	Total
1	Deliver to BSL Yard (Santa Monica Blvd. & Virgil) per plan	1 LS	2644.49	2644.49	411	411	4955	4955
2	Excavate & repair conduit in parkway	2 EA	1322.14	2644.28	2012	4024	1363	2726
3	Excavate & repair conduit in street crossing	1 EA	2644.27	2644.27	1389	1389	2664	2664
4	Remove & dispose of existing wires per general notes on sheet 1 of project plans	1 LS	10577.08	10577.08	4468	4468	12388	12388
5	Remove & dispose of complete electrolier assembly and restore surface to match adjacent surface	59 EA	2509.82	148079.38	1541	90919	991	58469
6	Remove & dispose of luminaire, lamp and ballast	43 EA	491.96	21154.28	55	2365	90	3870
7	Replace damaged pullbox lids	4 EA	330.53	1322.12	253	1012	109	436
8	Replace damaged or missing hand hole covers (may vary in size or shape)	3 EA	220.36	661.08	182	546	288	864
9	O.H. svc. incl. 2" galv. cond. svc. riser complete to service pullbox and coordination with DWP	1 EA	5288.54	5288.54	1481	1481	2727	2727
10	1" galv. cond. (Parkway) incl. excavations and restoring surface to match adjacent surface	8519 LF	19.21	163649.99	28	238532	46.7	397837.3
11	1-1/2"galv.cond.(St. cross) incl. excavations and restoring surface to match adjacent surface	2496 LF	28.57	71310.72	55	137280	68	169728
12	Ground rod (for existing conduit)	4 EA	682.09	2728.36	250	1000	180	720
13	#10 THWN AWG solid wire	1 LS	18381.84	18381.84	10100	10100	6273	6273
14	#8 AWG stranded wire (600v)	1 LS	45747.46	45747.46	50508	50508	47518	47518
15	Pullbox, type 2 Armorcast incl. lid, bends, excavating, & restoring surface to match adj. surface. (or BSL approved equal)	86 EA	696.17	59870.62	4354	374444	776	66736
16	Pullbox, type 3 Armorcast incl. lid, bends, excavating, & restoring surface to match adj. surface. (or BSL approved equal)	2 EA	1740.32	3480.64	1012	2024	2015	4030
17	10 amp fuse kit (includes cartridge fuse)	119 EA	456.72	54349.68	112	13328	96	11424
18	30 amp fuse kit (includes cartridge fuse)	8 EA	508.1	4064.8	73	584	102	816
19	Found. (per detail C) incl. cap, excav., all bends & restoring surf. to match adjacent surf. CD 929C Special foundation per plan	76 EA	2777.07	211057.32	1139	86564	1391	105716
20	CD 929C Pole with 6' lum arm per plan	76 EA	4953.82	376490.32	3343	254068	4501	342076
21	CD 929C Pole with 6' lum arm per plan (spares to be delivered to BSL yard)	3 EA	4837.85	14513.55	3172	9516	3915	11745
22	LED luminaire (150W HPS replacement) per plan	29 EA	551.36	15989.44	493	14297	857	24853
23	LED luminaire (200W HPS Replacement) per plan	12 EA	611.5	7338	474	5688	847	10164
24	LED luminaire (250W HPS replacement) per plan	32 EA	617.91	19773.12	502	16064	858	27456
25	LED luminaire (310W HPS replacement) per plan	16 EA	679.41	10870.56	500	8000	858	13728
26	LED luminaire (400W HPS replacement) per plan	7 EA	764.52	5351.64	500	3500	858	6006
27	LED luminaire (70W HPS replacement) per plan	8 EA	638.03	5104.24	408	3264	414	3312
28	LED Post Top Lamp (incl retrofit kit, socket, etc.) per plan (or BSL approved equal)	13 EA	510.91	6641.83	367	4771	404	5252
29	LED Post Top Lamp (incl retrofit kit, socket, etc.) per plan (spares to be deliverd to BSL yard)	2 EA	968.57	1937.14	264	528	404	808
30	Philips City Touch Lum Controller	106 EA	155	16430	155	16430	155	16430
31	PE Cell Pole Cap (For CD 929C)	8 EA	210	1680	210	1680	210	1680
32	Coordination with bus shelter company (Delta No. 30)	1 LS	5288.54	5288.54	411	411	2478	2478
33	Temporary lighting per plan	4 EA	7179.61	28718.44	6064	24256	6679	26716
				\$1,345,783.77		\$1,383,452.00		\$1,392,601.30

KIVEKSIDE DK. ETG. IMI KOVEMENT ONLI

Bid Date: 4/11/18 Estimate: \$1,196,300.00

r			7th Low Bidder		8th Low Bidder		9th Low Bidder	
(Bid Amounts have been verified.)			COMET ELECTRIC, INC.		VT ELECTRIC, INC.		YAKAR	
	I	Quantity Unit	Unit Price	Total	Unit Price	Total	Unit Price	Total
11	Deliver to BSL Yard (Santa Monica Blvd. & Virgil) per plan	1 LS	7241	7241	5000	5000	24500	24500
2	Excavate & repair conduit in parkway	2 EA	2938	5876	2000	4000	10000	20000
3	Excavate & repair conduit in street crossing	1 EA	4100	4100	3000	3000	15000	15000
4	Remove & dispose of existing wires per general notes on sheet 1 of project plans	1 LS	25394	25394	5450	5450	22500	22500
5	Remove & dispose of complete electrolier assembly and restore surface to match adjacent surface	59 EA	2546.75	150258.25	2283	134697	2200	129800
6	Remove & dispose of luminaire, lamp and ballast	43 EA	229	9847	114	4902	250	10750
7	Replace damaged pullbox lids	4 EA	517	2068	149	596	500	2000
8	Replace damaged or missing hand hole covers (may vary in size or shape)	3 EA	640	1920	271	813	750	2250
9	O.H. svc. incl. 2" galv. cond. svc. riser complete to service pullbox and coordination with DWP	1 EA	6475	6475	2013	2013	22000	22000
10	1" galv. cond. (Parkway) incl. excavations and restoring surface to match adjacent surface	8519 LF	39.5	336500.5	53	451507	46	391874
11	$1\mbox{-}1\mbox{-}1\mbox{-}1\mbox{-}1\mbox{-}1\mbox{-}2\mbox{'galv.cond.}(St.\ cross)$ incl. excavations and restoring surface to match adjacent surface	2496 LF	45.6	113817.6	69	172224	52	129792
12	Ground rod (for existing conduit)	4 EA	617	2468	107	428	500	2000
13	#10 THWN AWG solid wire	1 LS	16331	16331	13806	13806	43750	43750
14	#8 AWG stranded wire (600v)	1 LS	100721	100721	72510	72510	52000	52000
15	Pullbox, type 2 Armorcast incl. lid, bends, excavating, & restoring surface to match adj. surface. (or BSL approved equal)	86 EA	1700	146200	1356	116616	900	77400
16	Pullbox, type 3 Armorcast incl. lid, bends, excavating, & restoring surface to match adj. surface. (or BSL approved equal)	2 EA	2000	4000	1829	3658	1500	3000
17	10 amp fuse kit (includes cartridge fuse)	119 EA	159	18921	70	8330	1200	142800
18	30 amp fuse kit (includes cartridge fuse)	8 EA	306	2448	149	1192	250	2000
19	Found. (per detail C) incl. cap, excav., all bends & restoring surf. to match adjacent surf. CD 929C Special foundation per plan	76 EA	2241	170316	2860	217360	2750	209000
20	CD 929C Pole with 6' lum arm per plan	76 EA	3700	281200	3660	278160	3750	285000
21	CD 929C Pole with 6' lum arm per plan (spares to be delivered to BSL yard)	3 EA	3700	11100	3800	11400	5000	15000
22	LED luminaire (150W HPS replacement) per plan	29 EA	697	20213	820	23780	550	15950
23	LED luminaire (200W HPS Replacement) per plan	12 EA	737	8844	490	5880	650	7800
24	LED luminaire (250W HPS replacement) per plan	32 EA	694	22208	510	16320	700	22400
25	LED luminaire (310W HPS replacement) per plan	16 EA	739	11824	615	9840	750	12000
26	LED luminaire (400W HPS replacement) per plan	7 EA	831	5817	510	3570	800	5600
27	LED luminaire (70W HPS replacement) per plan	8 EA	711	5688	615	4920	650	5200
28	LED Post Top Lamp (incl retrofit kit, socket, etc.) per plan (or BSL approved equal)	13 EA	555	7215	440	5720	500	6500
29	LED Post Top Lamp (incl retrofit kit, socket, etc.) per plan (spares to be deliverd to BSL yard)	2 EA	802	1604	690	1380	500	1000
30	Philips City Touch Lum Controller	106 EA	155	16430	155	16430	155	16430
31	PE Cell Pole Cap (For CD 929C)	8 EA	210	1680	210	1680	210	1680
32	Coordination with bus shelter company (Delta No. 30)	1 LS	4304.65	4304.65	500	500	1000	1000
33	Temporary lighting per plan	4 EA	2447	9788	5000	20000	5000	20000
				\$1,532,818.00		\$1,617,682.00		\$1,717,976.00