

EXHIBIT 2

RFP 6115 Evaluation Sheet for Supply of Substation Control Buildings

Proposer's Name:				Crown Technical Systems-BAFO			Crown Technical Systems			Easter-Owens Electric Co.			Easter-Owens Electric Co.		
Principal Place of Business:				Fontana, CA			Fontana, CA			Arvada, Colorado			Arvada, Colorado		
ITEM #	UOM	Description	Estimated 3 YR Quantity *	Unit Price	Extended Price	Delivery after receipt of approval drawing from	Unit Price	Extended Price	Delivery (Weeks ARO)	Unit Price	Extended Price	Delivery after receipt of approval drawing	Unit Price	Extended Price	Delivery after approval drawings
		<u>Basic Buildings</u>													
1	EA	Substation Control Building - 56' x 15'-4"	5	\$217,079.70	\$ 1,085,398.49	15	\$217,079.70	\$ 1,085,398.49	22	\$247,857.00	\$ 1,239,285.00	8	\$257,299.00	\$ 1,286,495.00	8
2	EA	Substation Control Building - 42' x 15'-4"	4	\$184,496.48	\$ 737,985.93	15	\$184,496.48	\$ 737,985.93	22	\$212,986.00	\$ 851,944.00	8	\$221,100.00	\$ 884,400.00	8
3	EA	Substation Control Building - 46' x 30'	2	\$293,861.44	\$ 587,722.87	19	\$293,861.44	\$ 587,722.87	26	\$359,045.00	\$ 718,090.00	8	\$372,723.00	\$ 745,446.00	8
4	EA	Battery Charger - Primax P4500TT-1-125-25 equipped as specified with the lifeline option	14	\$11,462.00	\$ 160,468.00	16	\$11,462.00	\$ 160,468.00	18	\$11,425.00	\$ 159,950.00		\$11,429.00	\$ 160,006.00	14
5	SET	100ah Primax approved battery set including rack and spill tray with absorbent pads delivered to site for Owner installation.	14	\$25,286.00	\$ 354,004.00		\$25,286.00	\$ 354,004.00		\$20,342.00	\$ 284,788.00		\$30,342.00	\$ 424,788.00	
		Estimated Total for all Substation Control Buildings - TOTAL		\$ 2,925,579.29				\$ 2,925,579.29				\$ 3,254,057.00			
		<u>Length Adjustments</u>													
6	EA	Price to increase length of 15'-4" building in 2' increments	12	\$4,846.64	\$ 29,079.84		\$4,846.64	\$ 58,159.68		\$2,710.00	\$ 32,520.00		\$2,710.00	\$ 32,520.00	
7	EA	Deduction to decrease length of 15'-4" building in 2' increments	6	\$4,846.64	\$ 33,926.48		\$4,846.64	\$ 29,079.84		\$2,710.00	\$ 16,260.00		\$2,710.00	\$ 16,260.00	
8	EA	Price to increase length of 30' doublewide building in 2' increments ¹	4	\$6,238.45	\$ 49,907.60		\$6,238.45	\$ 24,953.80		\$5,100.00	\$ 20,400.00		\$5,100.00	\$ 20,400.00	
9	EA	Deduction to decrease length of 30' doublewide building in 2' increments ²	6	\$6,238.45	\$ 56,146.05		\$6,238.45	\$ 37,430.70		\$5,100.00	\$ 30,600.00		\$5,100.00	\$ 30,600.00	
		<u>Off-Loading Option**</u>													
10	LS	Off-load 56' x 15'-4" singlewide building	2	\$8,500.00	\$ 85,000.00		\$8,500.00	\$ 17,000.00		N/A			N/A		
11	LS	Off-load 42' x 15'-4" singlewide building	2	\$8,500.00	\$ 93,500.00		\$8,500.00	\$ 17,000.00		N/A			N/A		
12	LS	Off-load 46' x 30' doublewide building	2	\$14,500.00	\$ 174,000.00		\$14,500.00	\$ 29,000.00		N/A			N/A		
		<u>Other Options</u>													
13	EA	Battery assembly and installation onsite per set	4	\$3,232.50	\$ 42,022.50		\$3,232.50	\$ 12,930.00		N/A			N/A		
14		Battery assembly and installation onsite per set 15'-4" Singlewide	4												
15		Battery assembly and installation onsite per set 30' Doublewide	2												
16		Remove Fire Rating from doors and hardware (not required by code) SW Only	9												
17		Remove Fire Rating from doors and hardware (not required by code) DW Only	2												
18		Add Gutters & Downspouts 42' SW (installed by others)	4												
19		Add Gutters & Downspouts 56' SW (installed by others)	5												
20		Add Gutters & Downspouts 46' DW (installed by others)	2												
21		4 year extended warranty - 56'x15'4" Building	5												
22		4 year extended warranty - 42'x15'4" Building	4												
23		4 year extended warranty - 46'x30' Building	2												
24		Functional Testing of Relay Panels as a System to the Schematics (based upon 12 panels)	1	\$8,400.00	\$ 8,400.00										
5a	ea	Installation of City provided Relay Panels (Attachment 1 for sample layout)	140												
	ea	Installation of City Provided "M410" Relay Panel and associated wiring								\$1,944.00					
	ea	Installation of City Provided "M420" Relay Panel and associated wiring								\$1,784.00					
	ea	Installation of City Provided "M430" Relay Panel and associated wiring								\$2,036.00					
	ea	Installation of City Provided "M440" Relay Panel and associated wiring								\$2,335.00					
	ea	Installation of City Provided "HMI" Relay Panel and associated wiring								\$979.00					
	ea	Installation of City Provided "M450" Relay Panel and associated wiring								\$1,807.00					
	ea	Installation of City Provided "M460" Relay Panel and associated wiring								\$1,784.00					
	ea	Installation of City Provided "M470" Relay Panel and associated wiring								\$1,899.00					
	ea	Installation of City Provided "M480" Relay Panel and associated wiring								\$2,197.00					
	ea	Installation of City Provided "M220" Relay Panel and associated wiring								\$1,807.00					
	ea	Installation of City Provided "T2M" Relay Panel and associated wiring								\$1,531.00					
	ea	Installation of City Provided "M240" Relay Panel and associated wiring								\$1,669.00					
	ea	Installation of City Provided Relay Panel - Physical Installation ONLY													
	ea	Installation of (1) Control Wiring Termination (2 needed for single wire installation)								\$2,714.00					
	ea	Scada Terminal Board													
Drawing submittal after receipt of order?															
a. Foundation loading and pier recommendations				4	Weeks		4	Weeks		4	Weeks		By Others	Weeks	
b. Approval drawings				4	Weeks		6	Weeks		5	Weeks		Four / Five	Weeks	
c. Final drawings				2	Weeks after drawings approved		2	Weeks after drawings approved		1	Weeks after drawings approved		1	Weeks after drawings approved	
Average Delivery after receipt of approval Drawings from the City				16						8					
Evaluated Delivery				26						18					
EVALUATION															
10		Delivery		6.9						10.0					
20		Compliance with Specifications		19.0						19.0					
10		Probable Performance		10.0						10.0					
60		Price		60.0						53.9					
100		TOTAL		95.9						92.9					

EXHIBIT 2

RFP 6115 Evaluation Sheet for Supply of Substation Control Buildings

Proposer's Name: Principal Place of Business:				Dupont Building, Inc. -BAFO			Dupont Building, Inc.			Schweitzer Engineering Laboratories -BAFO			Schweitzer Engineering Laboratories			Trachte, LLC -BAFO			Trachte, LLC		
				Bell City, LA			Bell City, LA			Pullman, WA			Pullman, WA			Oregon, WI			Oregon, WI		
ITEM #	UOM	Description	Estimated 3 YR Quantity *	Unit Price	Extended Price	Delivery after receipt of approval drawing	Unit Price	Extended Price	Delivery (Weeks ARO)	Unit Price	Extended Price	Delivery after receipt of approval drawing from	Unit Price	Extended Price	Delivery (Weeks ARO)	Unit Price	Extended Price	Delivery after receipt of approval	Unit Price	Extended Price	Delivery (Weeks ARO)
		<u>Basic Buildings</u>																			
1	EA	Substation Control Building - 56' x 15'-4"	5	\$225,561.00	\$ 1,127,805.00	15	\$206,333.00	\$ 1,031,665.00	9	\$236,840.00	\$ 1,184,200.00	16	\$246,195.00	\$ 1,230,975.00	20	\$254,086.00	\$ 1,270,430.00	18	\$254,086.00	\$ 1,270,430.00	18
2	EA	Substation Control Building - 42' x 15'-4"	4	\$206,333.00	\$ 825,332.00	15	\$225,561.00	\$ 902,244.00	9	\$219,270.00	\$ 877,080.00	16	\$226,835.00	\$ 907,340.00	20	\$218,470.00	\$ 873,880.00	17	\$218,470.00	\$ 873,880.00	17
3	EA	Substation Control Building - 46' x 30'	2	\$359,266.00	\$ 718,532.00	16	\$359,266.00	\$ 718,532.00	13	\$373,185.00	\$ 746,370.00	19	\$388,355.00	\$ 776,710.00	25	\$346,921.00	\$ 693,842.00	18	\$346,921.00	\$ 693,842.00	18
4	EA	Battery Charger - Primax P4500TT-1-125-25 equipped as specified with the lifeline option	14	\$10,378.89	\$ 145,304.46	15	\$10,378.89	\$ 145,304.46	9	\$12,255.00	\$ 171,570.00		\$12,255.00	\$ 171,570.00	20	\$12,673.00	\$ 177,422.00	12	\$12,673.00	\$ 177,422.00	12
5	SET	100ah Primax approved battery set including rack and spill tray with absorbent pads delivered to site for Owner installation.	14	\$17,128.88	\$ 239,804.32	14	\$17,128.88	\$ 239,804.32		\$18,720.00	\$ 262,080.00		\$18,720.00	\$ 262,080.00		\$34,175.00	\$ 478,450.00	16	\$34,175.00	\$ 478,450.00	
		Estimated Total for all Substation Control Buildings - TOTAL			\$ 3,056,777.78			\$ 3,037,549.78			\$ 3,241,300.00			\$ 3,348,675.00			\$ 3,494,024.00			\$ 3,494,024.00	
		<u>Length Adjustments</u>																			
6	EA	Price to increase length of 15'-4" building in 2' increments	12				\$4,727.00	\$ 56,724.00		\$4,475.00	\$ 53,700.00		\$4,475.00	\$ 53,700.00		\$3,500.00	\$ 42,000.00		\$3,500.00	\$ 42,000.00	
7	EA	Deduction to decrease length of 15'-4" building in 2' increments	6				-\$3,165.00	\$ (18,990.00)		-\$4,475.00	\$ (26,850.00)		-\$4,475.00	\$ (26,850.00)		-\$3,500.00	\$ (21,000.00)		-\$3,500.00	\$ (21,000.00)	
8	EA	Price to increase length of 30' doublewide building in 2' increments ¹	4				\$9,650.00	\$ 38,600.00		\$9,535.00	\$ 38,140.00		\$9,535.00	\$ 38,140.00		\$6,500.00	\$ 26,000.00		\$6,500.00	\$ 26,000.00	
9	EA	Deduction to decrease length of 30' doublewide building in 2' increments ²	6				-\$7,200.00	\$ (43,200.00)		-\$9,535.00	\$ (57,210.00)		-\$9,535.00	\$ (57,210.00)		-\$6,500.00	\$ (39,000.00)		-\$6,500.00	\$ (39,000.00)	
		<u>Off-Loading Option**</u>																			
10	LS	Off-load 56' x 15'-4" singlewide building	2				\$11,600.00	\$ 23,200.00		\$10,185.00	\$ 20,370.00		\$10,185.00	\$ 20,370.00		\$25,864.00	\$ 51,728.00		\$25,864.00	\$ 51,728.00	
11	LS	Off-load 42' x 15'-4" singlewide building	2				\$12,575.00	\$ 25,150.00		\$8,100.00	\$ 16,200.00		\$8,100.00	\$ 16,200.00		\$23,522.00	\$ 47,044.00		\$23,522.00	\$ 47,044.00	
12	LS	Off-load 46' x 30' doublewide building	2				\$14,900.00	\$ 29,800.00		\$14,100.00	\$ 28,200.00		\$14,100.00	\$ 28,200.00		\$43,998.00	\$ 87,996.00		\$43,998.00	\$ 87,996.00	
		<u>Other Options</u>																			
13	EA	Battery assembly and installation onsite per set	4				\$6,200.00	\$ 24,800.00		\$6,000.00	\$ 24,000.00		\$6,000.00	\$ 24,000.00						\$ -	
14		Battery assembly and installation onsite per set 15'-4" Singlewide	4													\$5,074.00	\$ 20,296.00		\$5,074.00	\$ 20,296.00	
15		Battery assembly and installation onsite per set 30' Doublewide	2													\$9,271.00	\$ 18,542.00		\$9,271.00	\$ 18,542.00	
16		Remove Fire Rating from doors and hardware (not required by code) SW Only	9													-\$888.00	\$ (7,992.00)		-\$888.00	\$ (7,992.00)	
17		Remove Fire Rating from doors and hardware (not required by code) DW Only	2													-\$1,481.00	\$ (2,962.00)		-\$1,481.00	\$ (2,962.00)	
18		Add Gutters & Downspouts 42' SW (installed by others)	4													\$1,686.00	\$ 6,744.00		\$1,686.00	\$ 6,744.00	
19		Add Gutters & Downspouts 56' SW (installed by others)	5													\$2,245.00	\$ 11,225.00		\$2,245.00	\$ 11,225.00	
20		Add Gutters & Downspouts 46' DW (installed by others)	2													\$1,960.00	\$ 3,920.00		\$1,960.00	\$ 3,920.00	
21		4 year extended warranty - 56x15'4" Building	5																		
22		4 year extended warranty - 42x15'4" Building	4																		
23		4 year extended warranty - 46x30' Building	2																		
24		Functional Testing of Relay Panels as a System to the Schematics (based upon 12 panels)	1																		
5a	ea	Installation of City provided Relay Panels (Attachment 1 for sample layout)	140	\$ 1,580.00	\$ 221,200.00					\$ 1,300.00	\$ 182,000.00					\$ 4,788.00	\$ 670,320.00	add 2 wks			
	ea	Installation of City Provided "M410" Relay Panel and associated wiring																			
	ea	Installation of City Provided "M420" Relay Panel and associated wiring																			
	ea	Installation of City Provided "M430" Relay Panel and associated wiring																			
	ea	Installation of City Provided "M440" Relay Panel and associated wiring																			
	ea	Installation of City Provided "HMI" Relay Panel and associated wiring																			
	ea	Installation of City Provided "M450" Relay Panel and associated wiring																			
	ea	Installation of City Provided "M460" Relay Panel and associated wiring																			
	ea	Installation of City Provided "M470" Relay Panel and associated wiring																			
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	ea	Installation of City Provided "T2M" Relay Panel and associated wiring																			
	ea	Installation of City Provided "M240" Relay Panel and associated wiring																			
	ea	Installation of City Provided Relay Panel - Physical Installation ONLY																			
	ea	Installation of (1) Control Wiring Termination (2 needed for single wire installation)																			
	ea	Scada Terminal Board																			
Drawing submittal after receipt of order?																					
a. Foundation loading and pier recommendations				2	Weeks		2	Weeks		2	Weeks		2	Weeks		2	Weeks		1-2 Weeks	Weeks	
b. Approval drawings				2	Weeks		2	Weeks		2	Weeks		2	Weeks		5	Weeks		4-5 Weeks	Weeks	
c. Final drawings				5	Weeks after drawings approved		3	Weeks after drawings approved		3	Weeks after drawings approved		3	Weeks after drawings approved		2	Weeks after drawings approved		1 Week	Weeks after drawings approved	
Average Delivery after receipt of approval Drawings from the City				15						17						18					
Evaluated Delivery				24						24						27					
EVALUATION																					
10	Delivery			7.4						7.5						6.8					
20	Compliance with Specifications			17.0						19.0						20.0					
10	Probable Performance			9.0						10.0						10.0					
60	Price			57.4						54.2						50.2					
100	TOTAL			90.8						90.7						87.0					

RFP 6115 Evaluation Sheet for Supply of Substation Control Building

EXHIBIT 2

Proposer's Name: _____				Fibrebond Corporation-BAFO			Fibrebond Corporation			Powell Electrical Systems-BAFO			Powell Electrical Systems			GFRC Acquisition, LLC dba GFRC Shelters - BAFO			GFRC Acquisition, LLC dba GFRC Shelters		
Principal Place of Business: _____				Minden, LA			Minden, LA			Houston, TX			Houston, TX			Bossier City, Louisiana			Bossier City, Louisiana		
ITEM #	UOM	Description	Estimated 3 YR Quantity *	Unit Price	Extended Price	Delivery after receipt of approval drawing	Unit Price	Extended Price	Delivery (Weeks ARO)	Unit Price	Extended Price	Delivery after receipt of approval	Unit Price	Extended Price	Delivery (Weeks ARO)	Unit Price	Extended Price	Delivery after receipt of approval drawing from	Unit Price	Extended Price	Delivery (Weeks ARO)
		<u>Basic Buildings</u>																			
1	EA	Substation Control Building - 56' x 15'-4"	5	\$279,831.00	\$ 1,399,155.00	21	\$284,911.00	\$ 1,424,555.00	26	\$345,837.00	\$ 1,729,185.00	19	\$275,740.00	\$ 1,378,700.00	29	\$354,273.00	\$ 1,771,365.00	24	\$374,673.00	\$ 1,873,365.00	24
2	EA	Substation Control Building - 42' x 15'-4"	4	\$235,295.00	\$ 941,180.00	19	\$239,814.00	\$ 959,256.00	24	\$275,740.00	\$ 1,102,960.00	19	\$345,837.00	\$ 1,383,348.00	29	\$294,209.00	\$ 1,176,836.00	24	\$307,398.00	\$ 1,229,592.00	24
3	EA	Substation Control Building - 46' x 30'	2	\$399,527.00	\$ 799,054.00	23	\$403,335.00	\$ 806,670.00	28	\$493,380.00	\$ 986,760.00	19	\$493,380.00	\$ 986,760.00	29	\$453,771.00	\$ 907,542.00	24	\$474,188.00	\$ 948,376.00	24
4	EA	Battery Charger - Primax P4500TT-1-125-25 equipped as specified with the lifeline option	14	\$12,475.00	\$ 174,650.00	14	\$12,475.00	\$ 174,650.00	14	\$10,989.00	\$ 153,846.00	19	\$10,989.00	\$ 153,846.00	29	\$10,891.00	\$ 152,474.00	24	\$10,891.00	\$ 152,474.00	24
5	SET	100ah Primax approved battery set including rack and spill tray with absorbent pads delivered to site for Owner installation.	14	\$30,223.00	\$ 423,122.00	14	\$30,223.00	\$ 423,122.00		\$20,358.00	\$ 285,012.00	19	\$20,358.00	\$ 285,012.00		\$30,998.00	\$ 433,972.00	24	\$30,998.00	\$ 433,972.00	
		Estimated Total for all Substation Control Buildings - TOTAL			\$ 3,737,161.00			\$ 3,788,253.00			\$ 4,257,763.00			\$ 4,187,666.00			\$ 4,442,189.00			\$ 4,637,779.00	
		<u>Length Adjustments</u>																			
6	EA	Price to increase length of 15'-4" building in 2' increments	12	N/A			N/A			\$6,160.00	\$ 36,960.00		\$6,160.00	\$ 73,920.00		\$10,000.00	\$ 120,000.00		\$10,000.00	\$ 120,000.00	
7	EA	Deduction to decrease length of 15'-4" building in 2' increments	6	N/A			N/A			-\$6,247.00	\$ (43,729.00)		-\$6,247.00	\$ (37,482.00)		\$2,858.00	\$ 17,148.00		\$2,858.00	\$ 17,148.00	
8	EA	Price to increase length of 30' doublewide building in 2' increments ¹	4	N/A			N/A			\$8,704.00	\$ 69,632.00		\$8,704.00	\$ 34,816.00		\$4,588.00	\$ 18,352.00		\$4,588.00	\$ 18,352.00	
9	EA	Deduction to decrease length of 30' doublewide building in 2' increments ²	6	N/A			N/A			-\$8,929.00	\$ (80,361.00)		-\$8,929.00	\$ (53,574.00)		\$4,588.00	\$ 27,528.00		\$4,588.00	\$ 27,528.00	
		<u>Off-Loading Option**</u>																			
10	LS	Off-load 56' x 15'-4" singlewide building	2	\$17,370.00	\$ 34,740.00		\$17,370.00	\$ 34,740.00		\$11,576.00	\$115,760.00		\$11,576.00	\$23,152.00		\$25,000.00	\$ 50,000.00		\$25,000.00	\$ 50,000.00	
11	LS	Off-load 42' x 15'-4" singlewide building	2	\$17,370.00	\$ 34,740.00		\$17,370.00	\$ 34,740.00		\$9,710.00	\$106,810.00		\$9,710.00	\$19,420.00		\$15,000.00	\$ 30,000.00		\$15,000.00	\$ 30,000.00	
12	LS	Off-load 46' x 30' doublewide building	2	\$19,540.00	\$ 39,080.00		\$19,540.00	\$ 39,080.00		\$19,331.00	\$231,972.00		\$19,331.00	\$38,662.00		\$15,000.00	\$ 30,000.00		\$15,000.00	\$ 30,000.00	
		<u>Other Options</u>																			
13	EA	Battery assembly and installation onsite per set	4	N/A			N/A			\$3,107.00	\$ 40,391.00		\$3,107.00	\$ 12,428.00		\$2,500.00	\$ 10,000.00		\$2,500.00	\$ 10,000.00	
14		Battery assembly and installation onsite per set 15'-4" Singlewide	4																		
15		Battery assembly and installation onsite per set 30' Doublewide	2																		
16		Remove Fire Rating from doors and hardware (not required by code) SW Only	9																		
17		Remove Fire Rating from doors and hardware (not required by code) DW Only	2																		
18		Add Gutters & Downspouts 42' SW (installed by others)	4																		
19		Add Gutters & Downspouts 56' SW (installed by others)	5																		
20		Add Gutters & Downspouts 46' DW (installed by others)	2																		
21		4 year extended warranty - 56'x15'4" Building	5				\$25,777.00	\$ 128,885.00													
22		4 year extended warranty - 42'x15'4" Building	4				\$23,476.00	\$ 93,904.00													
23		4 year extended warranty - 46'x30' Building	2				\$31,777.00	\$ 63,554.00													
24		Functional Testing of Relay Panels as a System to the Schematics (based upon 12 panels)	1																		
5a	ea	Installation of City provided Relay Panels (Attachment 1 for sample layout)	140													\$ 3,064.00	\$ 428,960.00				
	ea	Installation of City Provided "M410" Relay Panel and associated wiring		\$4,219.00																	
	ea	Installation of City Provided "M420" Relay Panel and associated wiring		\$4,241.00																	
	ea	Installation of City Provided "M430" Relay Panel and associated wiring		\$4,905.00																	
	ea	Installation of City Provided "M440" Relay Panel and associated wiring		\$6,405.00																	
	ea	Installation of City Provided "HMI" Relay Panel and associated wiring		\$2,256.00																	
	ea	Installation of City Provided "M450" Relay Panel and associated wiring		\$3,339.00																	
	ea	Installation of City Provided "M460" Relay Panel and associated wiring		\$4,138.00																	
	ea	Installation of City Provided "M470" Relay Panel and associated wiring		\$3,134.00																	
	ea	Installation of City Provided "M480" Relay Panel and associated wiring		\$5,921.00																	
	ea	Installation of City Provided "M220" Relay Panel and associated wiring		\$3,164.00																	
	ea	Installation of City Provided "T2M" Relay Panel and associated wiring		\$2,639.00																	
	ea	Installation of City Provided "M240" Relay Panel and associated wiring		\$3,705.00																	
	ea	Installation of City Provided Relay Panel - Physical Installation ONLY		\$600.00																	
	ea	Installation of (1) Control Wiring Termination (2 needed for single wire installation)		\$27.00																	
	ea	Scada Terminal Board																			
Drawing submittal after receipt of order?																					
a. Foundation loading and pier recommendations				4	Weeks		4.0	Weeks		4	Weeks		3 - 4	Weeks		4	Weeks		4	Weeks	
b. Approval drawings				5	Weeks		5.0	Weeks		8	Weeks		7 - 8	Weeks		4	Weeks		4	Weeks	
c. Final drawings				5	Weeks after drawings approved		5.0	Weeks after drawings approved		19	Weeks after drawings approved		17 - 19	Weeks after drawings approved		26	Weeks after drawings approved		26	Weeks after drawings approved	
Average Delivery after receipt of approval Drawings from the City				21						19						24					
Evaluated Delivery				35						50						58					
EVALUATION																					
10	Delivery			5.1						3.6						3.1					
20	Compliance with Specifications			18.0						19.0						15.0					
10	Probable Performance			9.0						10.0						8.0					
60	Price			47.0						41.2						39.5					
100	TOTAL			79.1						73.8						65.6					

EXHIBIT 2

Proposer's Name:				Electrical Distributors-BAFO			Electrical Distributors		
Principal Place of Business:				Irving, TX			Irving, TX		
ITEM #	UOM	Description	Estimated 3 YR Quantity *	Unit Price	Extended Price	Delivery after receipt of approval drawing from City	Unit Price	Extended Price	Delivery after approval drawings
		<u>Basic Buildings</u>							
1	EA	Substation Control Building - 56' x 15'-4"	5	\$383,467.00	\$ 1,917,335.00	22	\$391,293.00	\$ 1,956,465.00	32
2	EA	Substation Control Building - 42' x 15'-4"	4	\$371,647.00	\$ 1,486,588.00	22	\$379,232.00	\$ 1,516,928.00	32
3	EA	Substation Control Building - 46' x 30'	2	\$526,696.00	\$ 1,053,392.00	22	\$537,445.00	\$ 1,074,890.00	32
4	EA	Battery Charger - Primax P4500TT-1-125-25 equipped as specified with the lifeline option	14	\$9,471.00	\$ 132,594.00	10	\$9,471.00	\$ 132,594.00	10
5	SET	100ah Primax approved battery set including rack and spill tray with absorbent pads delivered to site for Owner installation.	14	\$67,875.00	\$ 950,250.00	10	\$67,875.00	\$ 950,250.00	
		Estimated Total for all Substation Control Buildings - TOTAL			\$ 5,540,159.00			\$ 5,631,127.00	
		<u>Length Adjustments</u>							
6	EA	Price to increase length of 15'-4" building in 2' increments	12	\$4,337.00	\$ 26,022.00		\$4,337.00	\$ 52,044.00	
7	EA	Deduction to decrease length of 15'-4" building in 2' increments	6	\$4,337.00	\$ 30,359.00		\$4,337.00	\$ 26,022.00	
8	EA	Price to increase length of 30' doublewide building in 2' increments ¹	4	\$10,676.00	\$ 85,408.00		\$10,676.00	\$ 42,704.00	
9	EA	Deduction to decrease length of 30' doublewide building in 2' increments ²	6	\$10,676.00	\$ 96,084.00		\$10,676.00	\$ 64,056.00	
		<u>Off-Loading Option**</u>							
10	LS	Off-load 56' x 15'-4" singlewide building	2	\$30,230.00	\$ 302,300.00		\$30,230.00	\$ 60,460.00	
11	LS	Off-load 42' x 15'-4" singlewide building	2	\$18,688.00	\$ 205,568.00		\$18,688.00	\$ 37,376.00	
12	LS	Off-load 46' x 30' doublewide building	2	\$51,638.00	\$ 619,656.00		\$51,638.00	\$ 103,276.00	
		<u>Other Options</u>							
13	EA	Battery assembly and installation onsite per set	4	\$2,574.00	\$ 33,462.00		\$2,574.00	\$ 10,296.00	
14		Battery assembly and installation onsite per set 15'-4" Singlewide	4						
15		Battery assembly and installation onsite per set 30' Doublewide	2						
16		Remove Fire Rating from doors and hardware (not required by code) SW Only	9						
17		Remove Fire Rating from doors and hardware (not required by code) DW Only	2						
18		Add Gutters & Downspouts 42' SW (installed by others)	4						
19		Add Gutters & Downspouts 56' SW (installed by others)	5						
20		Add Gutters & Downspouts 46' DW (installed by others)	2						
21		4 year extended warranty - 56'x15'4" Building	5						
22		4 year extended warranty - 42'x15'4" Building	4						
23		4 year extended warranty - 46'x30' Building	2						
24		Functional Testing of Relay Panels as a System to the Schematics (based upon 12 panels)	1						
5a	ea	Installation of City provided Relay Panels (Attachment 1 for sample layout)	140	\$ 8,421.00	\$ 1,178,940.00	add 4 wks			
	ea	Installation of City Provided "M410" Relay Panel and associated wiring							
	ea	Installation of City Provided "M420" Relay Panel and associated wiring							
	ea	Installation of City Provided "M430" Relay Panel and associated wiring							
	ea	Installation of City Provided "M440" Relay Panel and associated wiring							
	ea	Installation of City Provided "HMI" Relay Panel and associated wiring							
	ea	Installation of City Provided "M450" Relay Panel and associated wiring							
	ea	Installation of City Provided "M460" Relay Panel and associated wiring							
	ea	Installation of City Provided "M470" Relay Panel and associated wiring							
	ea	Installation of City Provided "M480" Relay Panel and associated wiring							
	ea	Installation of City Provided "M220" Relay Panel and associated wiring							
	ea	Installation of City Provided "T2M" Relay Panel and associated wiring							
	ea	Installation of City Provided "M240" Relay Panel and associated wiring							
	ea	Installation of City Provided Relay Panel - Physical Installation ONLY							
	ea	Installation of (1) Control Wiring Termination (2 needed for single wire installation)							
	ea	Scada Terminal Board							
Drawing submittal after receipt of order? a. Foundation loading and pier recommendations b. Approval drawings c. Final drawings Average Delivery after receipt of approval Drawings from the City Evaluated Delivery EVALUATION 10 Delivery 20 Compliance with Specifications 10 Probable Performance 60 Price 100 TOTAL									