FLORIDA PUBLIC SERVICE COMMISSION OFFICE OF COMMISSION CLERK



DOCUMENT NUMBER ASSIGNMENT*

FILED DATE:

11/20/2009

DOCKET NO .:

090368-EI

DOCUMENT NO.: 11508-09

DOCUMENT DESCRIPTION:

TECO (Beasley) - (CONFIDENTIAL) Portions of audit work papers pursuant to Audit Control No. 09-197-2-1. [x-ref. DN 11092-09] [CLK note: Request withdrawn; document declassified and forwarded to docket file.]

AUSLEY & MCMULLEN

ATTORNEYS AND COUNSELORS AT LAW

227 SOUTH CALHOUN STREET P.O. BOX 391 (ZIP 32302) TALLAHASSEE, FLORIDA 32301 (850) 224-9115 FAX (850) 222-7560

November 20, 2009

HAND DELIVERED

Ms. Ann Cole, Director Division of Commission Clerk Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, FL 32399-0850

> Re: Review of the Continuing Need and Cost Associated with Tampa Electric

Company's Five Combustion Turbines and Big Bend Rail Facility;

FPSC Docket No. 090368-EI

CONFIDENTIAL DOCUMENT ENCLOSED

Dear Ms. Cole:

We submit on behalf of Tampa Electric Company a single confidential version of Staff audit workpapers pursuant to Audit Control No. 09-197-2-1. This filing is being accompanied by a Request for Confidential Classification and Motion for Temporary Protective Order of the highlighted information being separately filed this date with your office.

Please acknowledge receipt and filing of the above by stamping the duplicate copy of this letter and returning same to this writer.

Thank you for your assistance in connection with this matter.

Sincerely,

James D. Beasley

JDB/pp Enclosure

All parties of record (w/o enc.) cc:

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0401	4.2	12	2006 2006	9939 FLOWERS III, HARRY	0004010535	5533	6.86,	10.29 535	H21	35	01	138	=	04-Dei 18-Dei
0401		12	2008	9939 FLOWERS III, HARRY	0004010535	5533 5533	9.78	33.22-535	H21	35	01	138	-	18-Ue
0401		12,	2008 2008	11389 BROCK, RHOBY 11504 TUTEN, CHRIS	0004010530	5533	4 98	7.47-535	H21	34	01	138		04-De
0401		12	2008	11504 TUTEN, CHRIS	0004010535	5533	3.61	5.72 535	H21	34	01	138		18-Der
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0401	~	12	2008	491 ANTINORI, MARK 491 ANTINORI, MARK	0004010535	5310	V1.64	58.11 535	H21	34	01	138		18-Dec
0401		12	2008	491 ANTINORI, MARK	0004010535	5310	∨ 0.98	34,72,535	H21	35 52	01	138 138		18-Dec 18-Dec
0401		12	2008	491 ANTINORI, MARK 491 ANTINORI, MARK	0004010535	5310 5310	7.42	1,520.30 535 262.89 535	H21	54	01	138	21	18-Dec
0401		12	2008 2008	573 LANGLEY, BUDDY	0004010697	5310	₹ 5.09	123.31 697	H21	34	01	138		18-Dec
0401		12	2008	573 LANGLEY, BUDDY	0004010697	5310	2.00	48.45 697 23.74 535	H21	59	01	138		18-Dec
0401		12	2008 2008	621 RUMMELL, PAUL 621 RUMMELL, PAUL	0004010535	5310 5310	¥ 2.80	99.20 535	H21	34	01	138		04-Dec
0401		12	2008	621 RUMMELL, PAUL	0004010535	5310	¥ 12.32	438.50 535	H21	34	01	138		18-Dec
0401		12	2008	621 RUMMELL, PAUL	0004010535	5310	¥ 10.32 ▼ 0.98	365.64 535 34.72 535	H21 H21	35 35	01	138		04-Dec- 18-Dec-
0401		12	2008 2008	621 RUMMELL, PAUL 621 RUMMELL, PAUL	0004010535	5310 5310	> 28.49	938.54 535	H21	52	01	138		18-Dec-
0401		12	2008	521 RUMMELL, PAUL	0004010535	5310	₹ 2.67	94.60 535	H21	32	01	138	-	18-Dec-
0401		12	2008	BUTT RUEDEMAN, BRENTON	0004010530	5310 5310	√ 3.75 √ 1.48	175.68 535 69.33 535	H21	35	01	138		18-Dec-
0401	THE REAL PROPERTY.	12	2008	6071 RUEDEMAN, BRENTON 6230 MCCRAY, JOEL	0004010330	5310	V 4.00	190.38 312	H21	mark horn	Jana.	672	-	18-Dec-1
0401		12	2008	6230 MCCRAY, JOEL	0004010312	5310	√ 0.75	35.70 312 222.98 535	H21	59 34	01	138		18-Dec-1
0401		12	2008	6552 SHRADER, CRAIG 6552 SHRADER, CRAIG	0004010530	5310 5310	¥4.76 ➤ 12.77	598.21 535	H21	34	01	138		18-Dec-1
0401	and and	12	2008 2008	6552 SHRADER, CRAIG	0004010530	5310	₹ 16.30	763.57 535	H21	35	01	138		04-Dec-(
0401	CALL ST	12	2008	6552 SHRADER, CRAIG	0004010530	5310	V 5.25	245.94 535 523.55 312	H21	35	01	138 672		18-Dec-(
0401	*	12	2008 2008	6713 CHICO, MICHAEL 6713 CHICO, MICHAEL	0004010312	5310 5310	11.00	214 18 312	H21	59	.01	672		18-Dec-(
0401	TEN	12	2008	6913 STALLINGS, GARY	0004010530	5310	₹ 0.67	31.39 535	H21	28	01	138		18-Dec-C
0401	92	12	2008	6913 STALLINGS, GARY	0004010530	5310	V18.99	167.23:535 889.59:535	H21	29	01	138_		18-Dec-0
0401		12	2008 2008	6927 MCKENZIE, CURLEY 6927 MCKENZIE, CURLEY	0004010530	5310	₹31.65	1,482,64,535	H21	52	,01	138		18-Dec-0
0401		12,	2008	6927 MCKENZIE, CURLEY	0004010530	5310	V 12.12	567.77 535	H21	53	01	535 138		18-Dec-0 18-Dec-0
0401		12	2008	6927 MCKENZIE, CURLEY 6993 LUCAS, JOHN	0004010530	5310 5310	V 9 20 V 0.66	430.97 535 30.92 535	H21	34	01	138	* 11.44	18-Dec-0
0401		12	2008	6993 LUCAS, JOHN	0004010530	5310	√148	69,33 535	H21	35	01	138		18-Dec-0-
0401	1000000	12	2008	7220 CROWELL, CARL	0004010312	5310	V 6.00	265.57 312 269,36 312	H21 H21	34 34	01	672	OI	18-Dec-0
0401		12	2008 2008	7768 SIERRA JR, OSCAR 7768 SIERRA JR, OSCAR	0004010312	5310 5310	√ 5.75 √13.75	644.14 312	H21	34	01	67	0	18-Dec-08
0401		12	2008	7768 SIERRA JR. OSCAR	0004010312	5310	V 0.50	23.42 312	H21	59	01	67		18-Dec-08
0401		12	2008	7892 SKELTON, SAMUEL	0004010535	5310 5310	√ 5.56 √ 9.10	260.46.535 426.29.535	H21 H21	34	01	138		04-Dec-08 18-Dec-08
0401		12	2008 2008	7892 SKELTON, SAMUEL 7892 SKELTON, SAMUEL	0004010535	5310	V16.30	763.57 535	H21	35	01	138		04-Dec-08
0401		12	2008	7892 SKELTON, SAMUEL	0004010535	5310	V 5.25	245.94 535	H21	35	01	138		18-Dec-08 18-Dec-08
0401		12	2008	7909 CULPEPPER, MALCOLM	0004010535	5310 5310	V 15.44 V 15.24	723.28 535 713.92 535	H21	34 52	01	138		18-Dec-08
0401		12	2008	7909 CULPEPPER, MALCOLM 7930 ROCAMORA JR, ALBERT	0004010312	5310	V18 75	878.34 312	H21	34	01	672		18-Dec-08
0401		12	2008	7930 ROCAMORA JR. ALBERT	0004010312	5310	V 2.00	93.69 312	H21	59 34	01	672		18-Dec-08 18-Dec-08
0401		12	2008	7997 DUKES, JAMES 7997 DUKES, JAMES	0004010312	5310 5310	V 1.00	46.85 312	H21	35	01	672		18-Dec-08
0401		12 -	2008	8220 BUCK, TERRY	0004010418	5310	₹2.00	87 03 418	HZT	01	01	140	-	04-Dec-08
3401		12	2008	8446 PETTYS, ANTHONY	0004010535	5310 5310	¥ 664 098	311 05 535 45.91 535	H21 H21	34 35	01 01	138	-	18-Dec-08 18-Dec-08
3401 3401		12	2008 2008	8446 PETTYS, ANTHONY 8446 PETTYS, ANTHONY	0004010535	5310	₹23.25	1,089.15 535	H21	52	01	138	س	18-Dec-08
3401		.12	2008	8446 PETTYS, ANTHONY	0004010535	5310	↓ 0.89	41.69 535	H21	34	01	138		18-Dec-08 18-Dec-08
3401		12	2008 2008	8477 MARTINEZ, EUGENE	0004010312	5310 5310	V 2.75 V 2.26	96 49 312 105.88 535	H21	34	01	672 138		04-Dec-08
H01		12	2008	8598 WESTERMAN, JERRY 8598 WESTERMAN, JERRY	0004010535	5310	> 2.30	107.74 535	H21	34	01	138		18-Dec-08
1401		12	2008	8598 WESTERMAN, JERRY	0004010535	5310	↓ 10.82	506,86 535 161,61 535	H21 H21	35 35	01	138	5	04-Dec-08 18-Dec-08
H01		12	2008 2008	8598 WESTERMAN, JERRY 8728 THOMAS, WILBERT	0004010535	5310 5310	V 3.45 V 2.20	103.06 535	H21	34-	01	138	-5	04-Dec-08
401		12	2006	8728 THOMAS, WILBERT	0004010530	5310	₹18.52	867.56 535	H21	35	01	138		18-Dec-08
401		12	2008	8732 SMITH, IRVIN	0004010535	5310	V 0.98 V 0.98	45.91 535 45.91 535	H21 H21	34 35	01	138 138		04-Dec-08 18-Dec-08
401		12	2008 2008	8732 SMITH, IRVIN 8732 SMITH, IRVIN	0004010535	5310 5310	V40.99	1,920 19 535	H21	52	01	138		18-Dec-08
401		12	2008	8732 SMITH, IRVIN	0004010535	5310	₩ 6.28	294.19 535	H21	53	01	535		18-Dec-08
401		12	2008	8732 SMITH, IRVIN	0004010535	000 5310 1 1 1	V,10,71 V 250	501.71.535	H21	- 54 - 34	01	138		18-Dec-06 04-Dec-08
401	(w)	12	2008 2008	9074 CHANCEY, RANDOLPH 9074 CHANCEY, RANDOLPH	0004010312	5310		433.32 312	H21	34	01	672		18-Dec-08
101		12	2008	9199 CREAMER, MICHAEL	0004010535	1 5350 [11011 0 V16.99	747.45 535	H21	29	01	138		18-Dec-08
101		12	2008	9199 CREAMER, MICHAEL	0004010535	5310 0 0	V 12 12	347 55 535 477 04 535	H21	35 53	01	138		04-Dec-08
101		12	2008	9199 CREAMER, MICHAEL	00040 I0333	2010	7.10.10							

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2008	15834 BOWDEN WHITNEY	0004010535	5001	7.50	160.13 535	H21	28	01	138	18-Dec-08 04-Dec-08
2008	15834 BOWDEN, WHITNEY	0004010535	5001	6.67	142.40 535	H21	32	01	138	18-Dec-08
2008	15834 BOWDEN, WHITNEY	0004010535	5001	6.25	133.44°535 422.52°535	H21	34	01	138	04-Dec-08
2008	15834 BOWDEN, WHITNEY	0004010535	5001 5001	19.79	108.89 535	H21	34	01	138	18-Dec-08
2008	15834 BOWDEN, WHITNEY	0004010535 0004010535	5001	21.30	454.78 535	H21	35	01	138	04-Dec-08
2008	15834 BOWDEN, WHITNEY 15834 BOWDEN, WHITNEY	0004010535	5001	800.	170.80 535	H21	52	01	138	18-Dec-08
2008 2008	15834 BOWDEN, WHITNEY	0004010535	'5001	14.50	309.58 535	H21	59	01	138	18-Dec-08
2008	15972 SIMPSON LEWIS	0004010530	5001	8.40 V	158 93 535	H215	34	01 01	138 138	18-Dec-08 04-Dec-08
2006	16092 DANNENBURG, SAMUEL	0004010535	5001	5.32	117.94 535	H21	34 34	01	138	18-Dec-08
2008	16092 DANNENBURG, SAMUEL	0004010535	5001	9.88 \	701 02 535	H21	-34-	01	138	18-Dec-08
2008	16106 GRIFFIN, JEFFREY	0004010530	5001 5001	7.19	136,03,535	H21	35	01	138	18-Dec-08
2008	16106 GRIFFIN, JEFFREY	0004010530	5001	750	96 75 535	H21	28	01	138	18-Dec-08
2008	16255 WILSON, JESSE 16255 WILSON, JESSE	0004010535	5001	10.20 v	131.58 535	H21	34	01	138	04-Dec-08
2008 2008	16255 WILSON, JESSE	0004010535	5001	12 82 V	165,38 535	H21	34	01	138	18-Dec-08
2008	16255 WILSON, JESSE	0004010535	5001	27.37	353.07 535	H21	35	01	138	18-Dec-08
2008	16307 BOWDEN III, CARL	0004010535	5001	10.14 V	216 49 535	H21	34	01	138 138	04-Dec-08 18-Dec-08
2008	16307 BOWDEN III, CARL	0004010535	5001	5 08 ∨	108,46 535 801,69 535	H21 H21	34 35	01 01	138	18-Dec-08
2008	16307 BOWDEN III, CARL	0004010535	5001	37 55 \ 5 50 \	98 29 312	H21	34	01	672	04-Dec-08
2008	6308 GRIFFIN, DACE	0004010312	5001 5001	5.08 \	93 37 535	H21	34	01	138	18-Dec-08
2008	16310 HALLMAN, JUSTIN	0004010530 0004010530	5001	8.00 V	147.04 535	H21	59	01	138	18-Dec-08
2008	16310 HALLMAN, JUSTIN 16320 BERGSMA, JASON	0004010535	5001	33.54	1,047 45 535	H21	34	01	138	18-Dec-08
2008 2008	16321 HOBBY, RICKY	0004010535	5001	5.32 V	166.14 535	H21	34	01	138	04-Dec-08
2008	16321 HOBBY, RICKY	0004010535	5001	25.52	796.99 535	H21	34	01	138	18-Dec-08
2008	16321 HOBBY, RICKY	0004010535	5001	7.19	224 54 535	H21	35	01	138	18-Dec-08
2008	16322 HAAS, DOUGLAS	0004010530	5001	6.25	195 19 535 166 14 535	H21	34	01	138	04-Dec-08
2008	16322 HAAS, DOUGLAS	0004010530	5001	5.32 📉	214.24 535	H21 H21	35	01	138	04-Dec-08
2008	16322 HAAS, DOUGLAS	0004010530	5001	6 86 V	322 29 535	H21	35	01	138	18-Dec-08
2008	16322 HAAS, DOUGLAS	0004010530	5001 5001	083	25 92 535	H21	52	01	138	18-Dec-08
2008	16322 HAAS, DOUGLAS	0004010530	5001	14 50 √	266 51 535	H21	32	71	138	18-Dac-08
2008	16354 FEAGLE, BRENT 16354 FEAGLE, BRENT	0004010530	5001	7.70 \	141 53 535	H21_	35	01	138	18-Dec-08
2008 2008	16419 MOORE, ANDREW	0004010535	5001	2 30 🗸	70 82 535	H21	34	.01	138	04: Dec-08
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2008	16419 MOORE, ANDREW	0004010535	5001	8 00 V	246 32 535 56,96,535	H21.,	54	01	138	18-Dec-08
2008	16419 MOORE, ANDREW	0004010535	5001	7 50 V	160 13 535	H21	28	01	138	18-Dec-08
2008	16432 DAVIS, CLAYTON	0004010535 0004010535	5001	23 28 N	497 03 535	H21	34	01	138	18-Dec-08
2008	16432 DAVIS, CLAYTON 16432 DAVIS, CLAYTON	0004010535	5001	6 47	138 13 535	H21	35	01	138	18-Dec-08
2008	6230 MCCRAY, JOEL	0004010312	5501	4757	3 33 312	H21	34	01	Z Col	18-Dec-08
2008	6230 MCCRAY, JOEL	0004010312	5501	2.00 \	1 40 312	H21 H21	59	01	-1:	18-Dec-08
2008	7768 SIERRA JR. OSCAR	0004010312	5501	3.50 \	2 45 312 8 58 312	H21	34	01	72.00	18-Dec-08
2008	7768 SIERRA JR, OSCAR	0004010312	5501	12.25	1,40 312	H21	59	01	NQ	18-Dec-08
2008	7768 SIERRA JR, OSCAR	0004010312	5501 5501	19 50	13.65 312	H21	34	01	672	18-Dec-08
2008	7997 OURES, JAMES	0004010312	5501	5 00 🔪	3.50 312	H21	34	01	672	18-Dec-08
2008	8477 MARTINEZ, EUGENE 9443 PAUL JR, GILBERT	0004010312	5501	2.00	1.40 312	H21	34	01	672	18-Dec-08
2008	9443 PAUL JR. GILBERT	0004010312	5501	1.50	1.05 312	H21	59	01	672	18-Dec-08
2008	10885 ELLIS, MICHAEL	0004010312	5501	17.00	11.90 312	H21	34	01	672	18-Dec-06
2008	7930 ROCAMORA JR, ALBERT	0004010312	5504	1.50	1.50 312	H21	34	01	672	18-Dec-08 18-Dec-08
2008	7220 CROWELL, CARL	0004010312	5519	3.50	5.25 312	H21	34 59	01	672	18-Dec-08
2008	7930 ROCAMORA JR, ALBERT	0004010312	5519	6.00	9.00 312 4.50 312	H21 H21	34	01	672	18-Dec-08
2008	9461 FERNANDEZ, GUSTAVO	0004010312	5519	3 00 4.00	6.00 312	H21	34	01	672	04-Dec-08
2008	10204 KING, WILLIAM	0004010312	5519 5533	21.83	3275 535	HZ1	37 -		138	18-Dec-08
2008	6071 RUEDEMAN, BRENTON 6071 RUEDEMAN, BRENTON	0004010530	5533	7.70	11.55 535	H21	35	01	138	18-Dec-08
2008 2008	6913 STALLINGS, GARY	0004010530	5533	7 50	11.25 535	H21	58	01	138	18-Dee-08
2008	6913 STALLINGS, GARY	0004010530	5533	6 25	9.38 535	H21	32	01	138	18-Dec-08
2008	6913 STALLINGS, GARY	0004010530	5533	14,50	21.75 535	H21	59	01	138	18-Dec-06
2008	6993 LUCAS, JOHN	0004010530	5533	5.09	7.84 535	H21	34 35	01	138	18-Dec-08
2008	6993 LUCAS, JOHN	0004010530	5533	394	5 91 535	H21	72	01	130	04-Dec-00
2008	7892 SKELTON, SAMUEL	0004010535	5533	5 3 2 6 8 6	7 98 535 10.29 535	H21	35	01	138	04-Dec-08
2008	7892 SKELTON, SAMUEL	0004010535	5533 5533	31 62	47 43 535			100	138	18-Dec-08
2008	7909 CULPEPPER, MALCOLM	0004010535 0004010535	5533	8.00	12.00 535	H21	52	01	138	18-Dec-08
2008	8446 PETTYS, ANTHONY 8446 PETTYS, ANTHONY	0004010535	5533	1,85	2.78 535	H21	34	01	138	18-Dec-08
2008	8598 WESTERMAN, JERRY	0004010535	5533	15 80	23 70 535	H21		01	138	04-065-08
2008	8598 WESTERMAN, JERRY	0004010535	5533	5 32	7.98 535	H21	34	01	138	18-Dec-08
2008	8598 WESTERMAN, JERRY	0004010535	5533	14.44	21.67 535	H21	35	01	138 138	04-Dec-08 18-Dec-08
2008	8598 WESTERMAN, JERRY	0004010535	5533	14 94	22.41 535 7 83 535	H21	35 \	01	138	04-Dec-08
2008	8728 THOMAS, WILBERT	0004010530	5533 5533	5 22 32 38	48.58 535	H21	35	01	138	18-Dec-08
2008	8728 THOMAS, WILBERT	0004010530 0004010535	5533	7 28	10 92 535	H21	34	-01-	- 138	04-Dec-08
2008	8732 SMITH, IRVIN 8732 SMITH, IRVIN	0004010535	5533	7 12	10.68 535	H21	35	01	138	04-Dec-08
2008	8732 SMITH, IRVIN	0004010535	5533	311	4.67 535	H21	35	01	138	18-Dec-08
2008	8732 SMITH, IRVIN	0004010535	5533	2 50,	3 75 535	H21	52	01	138	18-Dec-08
2008	9248 MULLIS, RAYMOND	0004010535	5533	6 67	10 01 535	H21	37	nı	174	

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	en Pagus aug	0004010697	5001	8.00	195.76 697	H21	32	.01	138		8-0
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		0004010697	5001	31.43	769.09.697	H21	35	01	138		8-0
		0004010312	5001	8.00 \	183 04 312	H21	34	01	138		14-1
	9939 FLOWERS III, HARRY	0004010535	5001	(25.11)	784 18 535 739 53 535	H21 H21	34	01	138	1	18-0
	9939 FLOWERS III, HARRY	0004010535	5001	23.58 \ 21.30 \	665 20 535	H21	35	01	138		04-1
	Control of the Contro	0004010535	5001 5001	(29.74)	928 78 535	H21	35	01	138		18-
		0004010535	5001	27.00	843.21 535	H21	34	01	138		18-1
		0004010697	5001	2.50	40.38 697	H21	32	01	138		18-
		0004010697	5001	10.55	170.38 697	H21	34 35	01	138		04-
	10105 SOLOMON, GABRIEL	0004010697	5001	7.85 V	126.78 697 253.88 697	H21	35	01	138		18-
		0004010697	5001 5001	8.00	129.20 697	H21	52	01	138		18-
		0004010697 0004010697	5001	2.58	41.67 697	H21	54	01	138		18
-		0004010312	5001	2.00 \	62.46 312	H21	34	01	672		04-
		0004010312	5001	1.50	46.85 312	H21	34	01	672		18-
	10204 KING, WILLIAM	0004010312	5001	4.00 \	124.92 312 999.36 312	H21	16	01	108		04-
-		0004010312	5001	32 00 V	1,670.81 312	H21	16	01	108		18-
-	THE RESERVE AND ADDRESS OF THE PARTY OF THE	0004010312	5001 5001	5.22	115.73 535	H21	34	01	138	0	04-
	10522 YAYES, BRANDON	0004010535	5001	7.13	158.07 535	H21	35	01	138		18-
	10522 YATES, BRANDON	0004010535	5001	17.00	389.14 312	H21	34	01	672		18-
	10885 ELLIS, MICHAEL 11270 CARLISLE, JUSTIN	0004010312	5001	1.50 🗸	26.81 312	H21	34	01	672		04-
	11351 MOORMAN JR. JAMES	0004010530	5001	21.83 🦦	681.75 535	H21	32	01	138 138		18-
	11351 MOORMAN JR. JAMES	0004010530	5001	7.70	240.47 535	H21	35	01	138		04
-	11389 BROCK, RHOBY	0004010530	5001 🔀	5.22 V 9.78 V	163 02 535 305 42 535	H21	34	01	138		18-
	11389 BROCK, RHOBY	0004010530	5001 -C	978 V 2919 V	911.60 535	H21	35	01	138		18
	11389 BROCK, RHOBY	0004010530		7.50	234.23 535	H21	28	01	138		18
	1 504 TUTEN, CHRIS	0004010535 0004010535	5001 75	37 74.66 20.78 V 9.87 V 21.30 V	648 96 535	H21	34	01	138		04
	11504 TUTEN, CHRIS 11504 TUTEN, CHRIS	0004010535	5001	66 7 987V	308.24 535	H21	34	01	138		18
	11504 TUTEN, CHRIS	0004010535	5001		665.20 535	H21	35	01	138 138		18
	11504 TUTEN, CHRIS	0004010535	5001	721	225.17 535	H21	35 59	01	138		18
	11504 TUTEN, CHRIS	0004010535	5001	8.00	249.84 535 155.53 535	H21	34	01	138		04
-	11560 HEIM, LAWRENCE	0004010535	5001	5.08 V	158.65 535	H21	34	01	138		18
	11560 HEIM, LAWRENCE	0004010535	5001 5001	7 12 🗸	222.36 535	H21	35	01	138		04
	11560 HEIM, LAWRENCE	0004010535	5001	3.94	123 05 535	H21	35	01	138		18
	11560 HEIM, LAWRENCE 11570 CHILDERS, MARVIN	0004010530	5001	7 50	234.23 535	H21	28	01	138		18
197	11570 CHILDERS, MARVIN	0004010530	5001	19 3 14 50	452 84 535	H21	59	01	672		04
	11637 ABSHER JR, LARRY	0004010312	5001	37 (522)	165 95 312 163.02 535	H21	34	01			04
	11557 KNIGHT, VINCENT	0004010535	5001 5001	37 55	1,172 69 535	H21	35	01			18
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_	11557 KNIGHT, VINCENT 12358 PARSELS, CHRISTOPHER	0004010533	5001	311	97 13 535	H21	35	01	138		18
	12358 PARSELS, CHRISTOPHER		5001	2.50	78.08 535	H21	52 28	- 01	138		98F
-	12385 HIGHSMITH III, CURTIS	0004010530	5001	750~	234 23 535 249 84 535	H21	59	01	138		18
	12385 HIGHSMITH III, CURTIS	0004010530	5001	8 00 V	305.43 535	H21	34	01	138		18
•	12919 HARDY, TRAVIS	0004010530	5001 5001	8.00	155 36 312	H21	34	01	672		18
	13042 MONTGOMERY, MICHAEL	0004010312 0004010535	5001	5.16	161.15 535	H21	34	01	138		18
	13700 SOUZA III, JOSEPH	0004010535	5001	394 🗸	123.05 535	H21	35	01	138		18
	13700 SOUZA III, JOSEPH 13700 SOUZA III, JOSEPH	0004010535	5001	6.50	203.00 535	H21	59	01	138		18
	13937 RAULERSON, ROY	0004010535	5001	5 22	163.02 535	H21	34	01	138		18
	13937 RAULERSON, ROY	0004010535	5001	So 27.14\	159.27 535 847.58 535	H21 H21	35	01	138		18
Y	13937 RAULERSON, ROY	0004010535	5001		10.64 535	HZ1	34-	01	138		20
_	14060 COOPER, RYAN	0004010535	5004 5001	6 215.80 %	350.29 535	H21	34	01	138		04
	140:0 COOPER, RYAN	0004010535 0004010535	5001) 19 92 🗸	441.63 535	H21	34	01	138		11
	140:0 COOPER, RYAN	0004010535	5001	(12.54 535	H21	35	01	138		20
	14060 COOPER, RYAN	0004010535	5001	1444 V	320.13 535	H21	35	01	138	-	18
_	145:6 HUTCHINSON, JOSEPH	0004010312	5001	12 50	238.50 312	H21 H21	16	01	108		04
	14755 CREWS, CHARLES	0004010312	5001	3.00	48.45 312 187.12 312	H21	34	01	672		11
	147 3 RAY, ZACHARY	0004010312	5001 5001	4.00	74.96 302	H21	01	01	140		1
	14762 JACKSON, JULIUS	0004010302	5001	800	103.20 535	H21	59	01	138		11
3	153C3 ALLEN, JOHN	0004010530	5001	14.63	317.35.535	H21	34	01	138		1
	153:1 FORTE, STEVEN	0004010535	5001	6.76	144.33 535	H21	34	01	138 138		0
	153 FORTE, STEVEN	0004010535	5001	14 69	313.63 535	H21	35 35	01	138		1
	1531 FORTE, STEVEN	0004010535	5001	33.61 V	717.57 535 141.90 312	H21	34	01	672		1
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3	15396 MILLER, MICHAEL	0004010312	5001 5001	730	166.28 535	H21	28	01	138		1
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		12	2008	491 ANTINORI, MARK	0004010535	5001		083	19.60 535	H21	52	01 138		18-Dec
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		12	2008	6071 RUEDEMAN, BRENTON	0004010530	5001	and the same of	7.70	240.47 535	H21	35	01 67		18-De
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	45 M	12	2008	7768 SIERRA JR, OSCAR		5001	6.47	12 25	382.59 312	H21	34	01 67	2	18-De
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	-	12	2008	7892 SKELTON, SAMUEL	0004010535	1000000	1 24.10		264.83 535	H21	34	01 13		18-De
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	100	12	2008	7909 CULPEPPER, MALCOLM	0004010535"	5001	1.40	31 62	987.49 535	H21	34			18-De
	7 1	12	2008	7930 ROCAMORA JR, ALBERT		5001		5 75	179.58 312	H21	34	01 67		
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	ACCOUNT OF THE PARTY OF THE PAR		2008	7997 DUKES, JAMES	0004010312	5001		6 50 \	203.00 312	H21	34	01 67		04-De
	8-3	12	2008	7997 DUKES, JAMES	0004010312	5001		19 50	609.00 312	H21	34	01 67	1	18-De
	areas areas	12		8220 BUCK TERRY	0004010418	5001	****	5 00	145.05 418	H21	01	01 14		04-De
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		12	2008	8446 PETTYS, ANTHONY		5001	personal and the second	5 00	116 96 312	H21	34	01 6	2	18-D
		12	2008	8477 MARTINEZ, EUGENE	0004010312			15 80	493.43 535	H21	34	01 13	18	04-D
		12	2008	8598 WESTERMAN, JERRY	0004010535	5001			166 14 535	H21	34	01 13		18-D
		12	2008	8598 WESTERMAN, JERRY	0004010535	5001		5 32		H21	35	01 13		04-D
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		12	2008	8598 WESTERMAN, JERRY	0004010535	5001		14.94	466.58 535	H21	35			
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		12	2008	9074 CHANCEY, RANDOLPH	0004010312				718 29 312	H21	34		2	18-0
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		12	2008	9199 CREAMER, MICHAEL	0004010535	5001		7.33	192 34 535	H21	32		38	04-0
		12	2008	9248 MULLIS, RAYMOND	0004010535	5001		667 N	175 02 535	H21	32			
		12	2008	9248 MULLIS, RAYMOND	0004010535	5001		2.30 ₩	60.35 535	H21	34		38	04-0
		12	2008	9248 MULLIS, RAYMOND	0004010535	5001		7.12	186.83 535	H21	35		38	04-0
		12	2008	9248 MULLIS, RAYMOND	0004010535	5001		37.55 V	985,31 535	H21	35		38	18-0
			2008	9443 PAUL JR, GILBERT	0004010312	5001		3.00 \	93.69 312	H21	34		72	18-0
		12			0004010312	5001		150	46.85 312	H21	59		72	18-0
		12	2008	9443 PAUL JR. GILBERT	0004010535	5001			2.47 535	H21	34	01 1	38	23-
		12	2008	9459 MAGANN JR. WILLIAM				-	4,14 535	H21	34		38	06-1
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	12 12 12 12	12 2008 12 2008	12 2008 8732 SMITH, IRVIN 12 2008 9732 SMITH, IRVIN 12 2008 9339 FLOWERS III, HARRY 12 2008 9399 FLOWERS III, HARRY 12 2008 10061 MILLER, ROGER 12 2008 11369 BROCK, RHÖBY 12 2008 11369 BROCK, RHÖBY 13 2008 7768 SIERRA JR, OSCAR 14 2008 7930 ROCAMORA JR, ALBERT 15 2008 9461 FERNANDEZ, GUSTANO 16 2008 7930 ROCAMORA JR, ALBERT 17 2008 9461 FERNANDEZ, GUSTANO 18 2008 7930 ROCAMORA JR, ALBERT 19 2008 7930 ROCAMORA JR, ALBERT	12 2008 8732 SMITH, IRVIN 0004010535 12 2008 9732 SMITH, IRVIN 0004010535 12 2008 9939 FLOWERS III, HARRY 0004010535 12 2008 10061 MILLER, ROGER 0004010530 12 2008 11389 BROCK, RHOBY 0004010530 12 2008 11389 BROCK, RHOBY 0004010530 12 2008 7768 SIERRA JR, OSCAR 0004010312 12 2008 7830 ROCAMORA JR, ALBERT 0004010312 12 2008 9461 FERNANDEZ, GUSTAVO 0004010312	12 2008 8732 SMITH, IRVIN 0004010535 5733 12 2008 9739 FLOWERS III, HARRY 0004010535 5733 12 2008 9839 FLOWERS III, HARRY 0004010535 5733 12 2008 10061 MILLER, ROGER 0004010530 5733 12 2008 11389 BROCK, RHÖBY 004010530 5733 12 2008 11394 TUTEN, CHRIS 0004010535 5733 12 2008 7768 SIERRA JR, OSCAR 0004010312 5753 12 2008 7830 ROCAMORA JR, ALBERT 0004010312 5210 12 2008 7930 ROCAMORA JR, ALBERT 0004010312 5210	12 2008 939 FLOWERS III, HARRY 0004010535 5733 18.05 12 2008 9399 FLOWERS III, HARRY 0004010535 5733 110.05 12 2008 9399 FLOWERS III, HARRY 0004010535 5733 110.05 12 2008 9399 FLOWERS III, HARRY 0004010535 5733 10.68 12 2008 9399 FLOWERS III, HARRY 0004010535 5733 10.68 12 2008 9399 FLOWERS III, HARRY 0004010535 5733 10.68 12 2008 9399 FLOWERS III, HARRY 0004010535 5733 14.56 12 2008 9399 FLOWERS III, HARRY 0004010535 5733 14.56 12 2008 10061 MILLER, ROGER 0004010530 5733 11.29 12 2008 10061 MILLER, ROGER 0004010530 5733 155 12 2008 10061 MILLER, ROGER 0004010530 5733 7.49 12 2008 11369 BROCK RI-OBY 0004010530 5733 7.49 12 2008 11504 TUTLER, ORIGER 0004010530 5733 7.49 12 2008 7768 SIERRA JR, OSCAR 0004010312 5753 7.50 12 2008 7930 ROCAMORA JR, ALBERT 0004010312 5210 7.50 12 2008 7930 ROCAMORA JR, ALBERT 0004010312 5210 7.50 12 2008 7930 ROCAMORA JR, ALBERT 0004010312 5211 7.50	12 2008 8732 SMITH, IRVIN 0004010535 5733 \ 8.28 14 14 535 12 2008 9395 FLOWERS III, HARRY 0004010535 5733 \ 11.00 33 00.355 12 2008 9395 FLOWERS III, HARRY 0004010535 5733 \ 11.00 33 00.355 12 2008 9395 FLOWERS III, HARRY 0004010535 5733 \ 11.00 33 00.355 12 2008 9399 FLOWERS III, HARRY 0004010535 5733 \ 11.00 172 535 12 2008 9399 FLOWERS III, HARRY 0004010535 5733 \ 11.00 1686 224.05535 12 2008 9399 FLOWERS III, HARRY 0004010535 5733 \ 11.00 1686 224.05535 12 2008 9399 FLOWERS III, HARRY 0004010535 5733 \ 11.00 1686 224.05535 12 2008 9399 FLOWERS III, HARRY 0004010535 5733 \ 11.29 32 53 535 12 2008 10061 MILLER, ROGER 0004010530 5733 \ 11.29 32 53 535 12 2008 10061 MILLER, ROGER 0004010530 5733 \ 12 2008 11389 BROCK, RHÖBY 0004010530 5733 \ 146 329 535 12 2008 11389 BROCK, RHÖBY 0004010530 5733 \ 146 329 535 12 2008 7790 ROCAMORA JR, ALBERT 0004010312 5210 \ 7 50 234 23 312 12 2008 9461 FERNANDEZ, GUSTAVO 0004010312 5211 \ 7 50 1171 1312 12 2008 9461 FERNANDEZ, GUSTAVO 0004010312 5211 \ 12 2008 9461 FERNANDEZ, GUST	12 2008 8732 SMITH, IRVIN 0004010535 5733	12 2008 8 732 SMITH, IRVIN 0004010535 5733	12 2008 8732 SMITH, IRVIN 0004010535 5733	12 2008 8732 SMITH, RVIN 0004010535 5733	12 2008 8732 SMITH, RYIN 004010535 5733





	12	2008	16432 DAVIS, CLAYTON	0004040505	102200	\						CP
1	12	2008	491 ANTINGRI, MARK	0004010535 0004010535	5310 5320	V 14.24 V C2.75	456.04.535	H21	. 52	01	138	18
	12	2008	491 ANTINORI, MARK	0004010535	5320	V 5 5.34	129.91 535 252.26 535	H21	52 54	01 01	138 138	. 18
	12	2008	621 RUMMELL, PAUL	0004010535	5320	V20.00	944.80 535	H21	52	01	138	18
	12	2008	6552 SHRADER, CRAIG 6927 MCKENZIE, CURLEY	0004010530 0004010530	5320	∨ 9.49	592.75 535	H21	35	01	138	18
	12	2008	6927 MCKENZIE, CURLEY	0004010530	5320	V 8.50 V 3.37	530.91.535 210.49.535	H21 H21	29 54	01	138	18
	12	2008	7892 SKELTON, SAMUEL	0004010535	5320	V1:00	62.46 535	H21	29	01	138	18
•	12	2008	7892 SKELTON, SAMUEL 7909 CULPEPPER, MALCOLM	0004010535	5320 5320	V 9 49	592.75 535	H21	35	01	138	18
	12	2008	7930 ROCAMORA JR. ALBERT		5320	V1725	1,077.44'535	H21	52	01	138	18
	12	2008 2008	8446 PETTYS, ANTHONY 8732 SMITH, IRVIN	0004010535	5320	V 12 75	796.37 535	H21	52	01	138	18 18
	12	2008	8732 SMITH, IRVIN	0004010535 0004010535	5320	V 5.34	291.69 535	H21	52	01	138	18
	12	2008	9199 CREAMER, MICHAEL	0004010535	5320	V 8.50	333.54.535 446.08.535	H21	54 29	01	138 138	18
	12	2008 2008	9327 MACKENZIE, C 9459 MAGANN JR, WILLIAM	0004010530 0004010535	5320	2.75	171.77 535	H21	52	01	138	18
	12	2008	9939 FLOWERS III, HARRY	0004010535	5320 5320	V 5.34 V11.00	264.22 535 687.06 535	H21	54	01	138	18
	12	2008	9939 FLOWERS III, HARRY	0004010535	5320	V 9.49	592.75 535	H21	29 35	01	138 138	18
	12	2008	10061 MILLER, ROGER 10061 MILLER, ROGER	0004010530 0004010530	5320	∨ 8.50	530.91 535	H21	29	01	138	18
-	12	2008	10061 MILLER, ROGER	0004010530	5320 5320	V 7 00	437 22 535 9 99 535	H21 H21	52 54	01	138	18
	12	2008	10198 BRYAN, DAVID	0004010312	5320	V 2 00	124 92 312	H21	34	01	138	18-
	12	2008	10522 YATES, BRANDON 10522 YATES, BRANDON	0004010535 0004010535	5320 5320	8 50	376 89 535	H21	29	01	138	18
	12	2008	10522 YATES, BRANDON	0004010535	5320	V. 700 V 534	310.38 535 236.78 535	H21 H21	52 54	01	138	18-
	12 12	2008 2008	11219 HINSON JR, ALTON	0004010530	5320	∨ 8 50	530.91 535	H21	29	01	138	18-
7	12	2008	11219 HINSON JR, ALTON 1135T MOORMAN JR, JAMES	0004010530	5320 5320	\ \ ⁵³⁴	333.54 535	H21	. 54	_01	138	18
	12	2008	TT504 TUTEN, CHRIS	0004010535	5320	0 32	19.99 535 62.46 535	H21	54 29	01	138 138	18.
	12	2008 2008	11504 TUTEN, CHRIS	0004010535	5320	V 949	592.75 535	H21	35	01	138	18-
	12	2008	11504 TUTEN, CHRIS 11570 CHILDERS, MARVIN	0004010535 0004010530	5320 5320	V 3 50	218 61 535	H21	53	01	535	18-
	12	2008	12358 PARSELS, CHRISTOPHER	0004010530	5320	V 337 850	210 49 535 530 91 535	H21	54 29	01 01	138	18-
	12 12	2008 2008	12358 PARSELS, CHRISTOPHER 12358 PARSELS, CHRISTOPHER		5320	V 4.67	291 69 535	H21	52	01	138	18-
	12	2008	14060 COOPER, RYAN	0004010530 0004010535	5320 5320		333,54,535	H21	54	01	138	18-
	12	2008	14060 COOPER, RYAN	0004010535	5320	V 0.33	376.89 535 4.51 535	H21 H21	29 34	01	138 138	18- 20-
	12	2008	14060 COOPER, RYAN 15834 BOWDEN, WHITNEY	0004010535 0004010535	5320	V17.25	764.87,535	H21	52	01	.138	18-
GARAGE	12	2008	16092 DANNENBURG, SAMUEL	0004010535	5320 5320	7 25	309.58 535 443.40 535	H21	52	01	138	18-
MAN AND A	12	2008 2008	16320 BERGSMA JASON	0004010535	5320	9 49	592.75 535	H21	35	01	138	18-
	12	2008	16320 BERGSMA, JASON 16322 HAAS, DOUGLAS	0004010535 0004010530	5320 5320	V 8.50	530.91.535	H21	52	_01	138	18_
F-	12	2008	16432 DAVIS, CLAYTON	0004010535	5320	18.50 17.25	1,155.51 535 736.58 535	H21 H21	52 52	01	138	18-
AMPLES	12	2008 2008	6713 CHICO, MICHAEL 6713 CHICO, MICHAEL	0004010312	5355	V12.50	594.94'312	H21	¥	01	672/1	18-1
THE REAL PROPERTY.	12	2008	6713 CHICO, MICHAEL	0004010312 0004010312	5357 5357	8.00	507.68 312	H21	34	01	67	18-0
S	12	2008	5230 MCCRAY, JOEL	0004010312	5701	100	142.79 312	H21	59	01	87	18-1
	12	2008	7768 SIERRA JR. OSCAR 7768 SIERRA JR. OSCAR	0004010312	5701	V13 75	14.45 312	H21	34	01	672	18-1
	12	2008	7997 DUKES, JAMES	0004010312	5701 5701	V 050	0.53 312 3.15 312	H21	59	01	672	18-0
THE PARTY OF THE P	12	2008	7997 DUKES, JAMES	0004010312	5701	1.00	1.05 312	H21	34 35	01	672 672	18-0
4	12	2008	8477 MARTINEZ, EUGENE 9443 PAUL JR, GILBERT	0004010312 0004010312	5701	V 275	2.89 312	H21	34	01	672	18-0
bonne	12	2008	10885 ELLIS, MICHAEL	0004010312	5701 5701	V400 V125	4.20 312 1.31 312	H21	34	01	672	18-(
7	12	2008 2008	10198 BRYAN, DAVID	0004010312	5705	5.50	16.21 312	H21	35 34	01 01	672	18-0
	12	2008	7930 ROCAMORA JR, ALBERT 6071 RUEDEMAN, BRENTON	0004010312 0004010530	5719	200	4.50 312	H21	59	01_	672	18-0
[+]		2008	6071 RUEDEMAN, BRENTON	_0004010530 .	5733 5733	3.75 1.48.	8 44 535 3.33 535	H21	32	01	138	18-0
2000	12 12	2008 2008	6913 STALLINGS, GARY	0004010530	5733	▶ 0.67	1.51 535	-H21	. 35 28	01	138	18-0
	12	2008	6913 STALLINGS, GARY 6927 MCKENZIE, CURLEY	0004010530 0004010530	5733 5733	357	8.04 535	H21	59	01	138	18-0
400.0	12	2008	6927 MCKENZIE, CURLEY	0004010530	5733	¥ 27.49 3. 5.84	68.23 535 13 15 535	H21	29	01	138	18-0
	12	2008	6993 TUCAS, JOHN	0004010530	5733	5.84	1.49 535	H21	53 34	01	170	18-0
15.	-12	2008	6993 LUCAS, JOHN 7892 SKELTON, SAMUEL	0004010530 0004010535	5733 5733	√ 1.48	3,33 535	H21	35	01	138	18-0
	12	2008	7892 SKELTON, SAMUEL	0004010535	5733	➤ 2.80 ➤ 5.73	6,30 535 12,89 535	H21 H21	34 35	01	138	04-0
	12	2008 2008	7909 CULPEPPER, MALCOLM 7909 CULPEPPER, MALCOLM	0004010535	5733	15.44	34,76 535	H21	34	01	138	04-D
	12	2008	8446 PETTYS, ANTHONY	0004010535 0004010535	5733 5733	\ 32 49	86 04 535	H21	52	01	138	18-D
_	12	2008	8446 PETTYS, ANTHONY	0004010535	5733	V 3.00 V 0.89	6 75 535 2 00 535	H21 H21	52 54	01 01	138 138	18-0
	12	2008	8598 WESTERMAN, JERRY 8598 WESTERMAN, JERRY	0004010535	5733	V 2 26	5 09 535	H21	34	01	138	18-D
	12	2008	8598 WESTERMAN, JERRY	0004010535 0004010535	5733 5733	¥ 230 ¥1082	5 18 535	H21	34	01	138	18-0
	12	2008 2008	8598 WESTERMAN JERRY	0004010535	5733	V 3 45	24.35.535 7.77.535	H21 H21	35 35	01	138 138	04-D
72	12	2008	8728 THOMAS, WILBERT 8728 THOMAS, WILBERT	0004010530 0004010530	5733	2 20	4 95 535	H21	34	01	138	18-Q 04-D
	12	2008	8732 SMITH, IRVIN	0004010530	5733 5733	V 18 52	41 67 535	H21	35	01	138	18-D
	12	2008	8732 SMITH, IRVIN	0004010535	5733	V 0 98	2 21 535 2 21 535	H21 H21	34	01	138	04-De

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				0004010530	5310	A (V1899	889.59.535	H21 H21		01 01	138 138	U	18-Dec
	12	2008	12358 PARSELS, CHRISTOPHER	0004010530	5310	OL 1 0.98	45.91.535 1,920.18.535	H21		01	138	1	18-Dec
	12	2008	12358 PARSELS, CHRISTOPHER 12358 PARSELS, CHRISTOPHER	0004010530	5310	V 40.99	567.76 535	H21	53	01	535		18-Dec
	12_	2008	12358 PARSELS, CHRISTOPHER	0004010530	5310	10.71	501.71 535	H21		01		· U	_18-Des
	12 12	2008 2008	12358 PARSELS, CHRISTOPHER	0004010530	5310 5310	∨ 0.67	31.39 535	H21		01	138	0	18-De
	12	2008	12385 HIGHSMITH III, CURTIS	0004010530	5310	√1031	482 97 535	H21	35 59	01	138	9	18-De
	12	2008	12385 HIGHSMITH III, CURTIS	0004010530	5310	V 167	78 23 535 99 31 535	H21	- 134	01	138		18-De
	12	2008	12385 HIGHSMITH III, CURTIS 12919 HARDY, TRAVIS	0004010530	5310	7 2 12	14.57 312	H21	34	01	672	100	18-De
 1	12	2008	13042 MONTGOMERY, MICHAEL	0004010312	5310	V 0.50 V 0.82	38 41 535	H21	'34	01	138		18-De
	12	2008	13700 SOUZATIT, JOSEPH	0004010535	5310	√ 1.48	69.33 535	H21	35	01	138 138		18-De
	12	2008	13700 SOUZA III, JOSEPH	0004010535	5310	√ 1.67	78.23 535	H21 H21	59 34	01	138		04-D
	12	2008	13700 SOUZA III, JOSEPH 13937 RAULERSON, ROY	0004010535	5310	220	103 06'535 57.15 535	H21	34	01	138		18-D
	12	2008	13937 RAULERSON, ROY	0004010535	5310	V 1.22 V 8.20	384 13 535	H21	35	01	138		18-0
	12	2008 2008	13937 RAULERSON, ROY	0004010535	5310	V 18.99	631.51535	HZ1	29	-61	138		18-D 20-N
	12	2008	14060 COOPER, RYAN	0004010535	5310		12 94 535	H21	34	01	138		04-D
	12	2008	14060 COOPER, RYAN	0004010535 0004010535	5310	V 226	75.16 535 193.21 535	H21	34 34	01	138		18-D
	12	2008	14060 COOPER, RYAN 14060 COOPER, RYAN	0004010535	5310	V 5.81	5.49 535	H21	35	01	138		20-N
	12	2008	14060 COOPER, RYAN	0004010535	5310	▶ 10.57	351.51 535	H21	35	01	138		04-0
	12	2008 2008	14060 COOPER, RYAN	0004010535	5310 5310	¥ 10.31	342.86 535	H21	.35	01	138		18-D 18-D
	12:	2008	14060 COOPER, RYAN	0004010535	5310	↓ 14.24	473.55 535	H21	52 53	01	535		18-D
	12	2008	14060 COOPER, RYAN	0004010535	5310	V 12.12	403 05 535 109 41 535	H21 H21	54	01	138		18-0
	12	2008	14060 COOPER, RYAN 14060 COOPER, RYAN	0004010535	5310	V 3 29	17 54 312	H21	34	01	672		18-0
	12	2008	14773 RAY, ZACHARY	0004010312	5310	0.50 167	32.31 535	H21	59	01	138		18-0
	12	2008	15303 ALLEN, JOHN	0004010530	5310	4.10	131'30 535	H21	34	01	138		18-0
 	12	2008	1531T FORTE, STEVEN	0004010535 0004010535	5310	N 1.14	36.51 535	H21 H21	34 35	01 01	138		04-0
	12	2008	15311 FORTE, STEVEN	0004010535	5310	N 2 23	71.42.535 592.78.535	H21	35	01	138		18-0
	12	2008	15311 FORTE, STEVEN 15311 FORTE, STEVEN	0004010535	5310	718.51	56 76 312	H21	59	01	672		18-0
	12	2008	15396 MILLER, MICHAEL	0004010312	5310	V 067	722 28 535	H21	28	01	138		18-E
	12	2008	15605 MAJDEN, JORDAN	0004010535	5310		5 57 535	H21	34	01	138 138		18-0
	12	2008	15605 MAIDEN, JORDAN	0004010535 0004010535	5310	₹ 876	291 31 535	H21	34 35	01	138		18-0
	12	2008	15605 MAIDEN, JORDAN 15605 MAIDEN, JORDAN	0004010535	5310	V1 48	49 22 535 99 77 535	H21	52	01	136		18-0
	12	2008	15605 MAIDEN, JORDAN	0004010535	5310	√3 00 ∀ 0 89	29 60 535	H21	54	01	138	_	18-0
	12	2008 2008	15605 MAIDEN, JORDAN	0004010535	5310	050	14 57 312	H21	34	01	138	631	18-1
	12	2008	15729 RHODES, DANIEL	0004010312	5310 5310	4067	21 46 535	H21	28 34	01	136		04-1
	12	2008	15834 BOWDEN, WHITNEY	0004010535	5310	1,476	152 44 535 39 07 535	H21 H21	34	01	138	00	18-
ALC:	12	2008	15834 BOWDEN, WHITNEY	0004010535	5310	V1 22 V 2 73	87 43 535	H21	35	01	138	00/	04.
	12	2008 2008	15634 BOWDEN, WHITNEY	0004010535	5310	V 10 31	330 18 535	H21	35	01	138	1	18-
	12 12	2008	15834 BOWDEN, WHITNEY	0004010535	5310 5310	√ 8 24	263 89 535	H21	52	01	138		_18-
Y	12	2008	15334 BOWDEN, WHITNEY	0004010535 0004010535	5310	∖ 3.34	106 96 535	H21	59 34	01	138		18-
	_ 12	2008	15834 BOWDEN, WHITNEY 15572 SIMPSON, LEWIS	0004010530	5310	V 1 11	31.50 535 26 60 535	H21	34	01	138	-	04-
7	12	2008	16092 DANNENBURG, SAMUE	0004010535	5310	√ 0 80 √16 07	534 41 535	H21	34	01	138		18-
	12	2008 2008	16092 DANNENBURG, SAMUE	0004010535	5310 5310	V 8 83	293 64 535	H21	35	01	138 138		18-
W400000	12	2008	16092 DANNENBURG, SAMUE	0004010535	5310	V 9.00	299 30 535	H21	52 34	01	138		18
70	12	2008	16092 DANNENBURG, SAMUE	0004010535 0004010530	5310	V 159	45 12 535 12 96 535	H21	28	-01	138		18
W/2	12	2008	16106 GRIFFIN, JEFFREY 16255 WILSON, JESSE	0004010535	5310	V 0 67	48.76 535	H21	34	01	138		04
TA	12	2008 2008	16255 WILSON, JESSE	0004010535	5310	2.52 > 1.88	36 38 535	H21	34	01	138	-	18 18
9 A	12	2008	16255 WILSON, JESSE	0004010535	5310 5310	₹ 9 18	177 63 535	H21	35	01	138		04
1	12	2008	16255 WILSON, JESSE	0004010535 0004010535	5310	√, 0 98	31 38 535	H21 H21	34 34	01	138	Section 1	18
-	12	2008	16307 BOWDEN III, CARL 16307 BOWDEN III, CARL	0004010535	5310	v ₁ 6.82	218 41 535 310.00 535	H21	35	01	138	-	18
limate.	12	2008	16307 BOWDEN III, CARL	0004010535	5310	9.68 0.66	18.20.535	H21	34	01	138		18
No.	12	2008 2008	16310 HALLMAN, JUSTIN	0004010530	5310	\; 167	46,04 535	H21	59	01	138	-	18
	12	2008	16310 HALLMAN, JUSTIN	0004010530	5310 5310	1 16.60	717 63 535	H21	34	01	138		10
-	12	2008	16320 BERGSMA, JASON	0004010535	5310	1 900	421.61.535	H21	52 34	01	138		0
T	12	2008	16320 BERGSMA, JASON 16321 HOBBY, RICKY	0004010535	5310	0.80	37.48 535 327.92 535	H21	34	01	138	R.B.	- 1
		2008	16321 HOBBY, RICKY	0004010535	5310	V 7.00 V 8.83	413.64 535	H21	35	01	138		0
	12 12	2008 2008	16321 HOBBY, RICKY	0004010535	5310 5310	V280	131.17 535	H21"	34	- 01	138		0
A STATE OF	12	2008	16322 HAAS, DOUGLAS	0004010530	5310	V 5.76	269 83 535	H21	34 35	01	138 138		0
	12	2008	16322 HAAS, DOUGLAS	0004010530	5310	V 0 99	46 38 535 45.91 535	H21	35	01	138	ت	1
	12	2008	16322 HAAS, DOUGLAS 16322 HAAS, DOUGLAS	0004010530	5310	V 0.98 V 17.49	819.32 535	H21	52	01	138		1
	12	2008 2008	16322 HAAS, DOUGLAS	0004010530	5310	V 2.75	75.82 535	H21	32	'01	138		1
	12 12	2008	16354 FEAGLE, BRENT	0004010530	5310 5310	V 1.48	40.80 535	H21	35	01	138 138	in the same that	ò
	12	2008	16354 FEAGLE, BRENT	0004010530	5310	0.66	30.48 535	H21	34	01	138		1
	12	2008	16419 MOORE, ANDREW	0004010535	5310	8.65	399,50 535 138.56 535	H21	52	01	138		1
	12	2008 2008	16419 MOORE, ANDREW	0004010535	5310	V 3 00 V 0.89	41.10 535	H21	54	01	138		1
	12 12	2008	16419 MOORE, ANDREW	0004010535	5310 5310	V 0.67	21 46 535	H21		- 61	138		{
	12	2008	16432 DAVIS, CLAYTON	0004010535	5310	V 14.56	466 28 535	H21	34	01	138		1
	12	2008	16432 DAVIS, CLAYTON	0004010535	3310								

		12	2008	9199 CREAMER, MICHAEL	0004010535	5310	3.29	129 49 535 786 41 535	H21	35		38 (1)	18-1
		12	2008	9248 MULLIS, RAYMOND	0004010535	5310 5310	19.98	527.01 535	H21	52 0		38 (6	18-1
		12	2008	9327 MACKENZIE, C 9443 PAUL JR, GILBERT	0004010530	5310	V4.00	187 39 312	H21			72	18-
		12	2008	9443 PAUL JR, GILBERT	0004010312	5310	7.50	351 34 312 3 33 535	H21 H21			38 3	06-
			2008	9459 MAGANN JR, WILLIAM	0004010535	5310 5310	*	1 67 535	H21	34	1 1	138 —	23
		12	2008	9459 MAGANN JR, WILLIAM 9459 MAGANN JR, WILLIAM	0004010535	5310		0 77 535	H21	2.470.00		138 138	20-
		12	2008	9459 MAGANN JR, WILLIAM	0004010535	5310	N	0.75 535	H21			138	04
		12 12	2008	9459 MAGANN JR, WILLIAM	0004010535	5310	V 0 66 V 3 12	24 49 535 115 78 535	H21			138	18
		12	2008	9459 MAGANN JR, WILLIAM	0004010535 0004010535	5310 5310	V	3.86 535	H21			138	06
		12	2008	9459 MAGANN JR, WILLIAM 9459 MAGANN JR, WILLIAM	0004010535	5310	v · ·	2.13 535	H21			138 138	18
		12 12	2008 2008	9459 MAGANN JR, WILLIAM	0004010535	5310	V 31.66 V 7.42	1,174.90,535 275.36 535	H21			138	. 18
		12	2008	9459 MAGANN JR, WILLIAM	0004010535	5310 5310	V 12 50	585 56 312	H21		01 6	672	18
		12	2008	9481 FERNANDEZ, GUSTAVO	0004010312	5310	V100	36 71 697	H21			138	18
		12	- 2008	9791 BROWN, RANDAL 9791 BROWN, RANDAL	0004010697	5310	V 6.10	223 90 697	H21			138 138	18
		12 12	2008 2008	9791 BROWN, RANDAL	0004010697	5310	V1.97	72.31 697 1,557.60 312	H21			672	18
		12	2008	9859 ALMAND, ROBERT	0004010312	5310	√ 33.25 √ 1.00	34 32 312	H21			672	18
		12	2008	9913 STAFFORD, ALVIN	0004010312	5310 5310	V 5.56	260 47 535	H21	34		138	04
		12	2008	9939 FLOWERS III, HARRY 9939 FLOWERS III, HARRY	0004010535	5310	V12.98	608.04 535	H21			138	18
		12	2008 2008	9939 FLOWERS III, HARRY	0004010535	5310	V16.30	763 57 535	H21			138	_ 18
		12	2008	9939 FLOWERS III, HARRY	0004010535	5310	V 4.75	222.51 535 752.80 535	H21			138	18
		12	2008	10043 BAILEY, BOBBY	0004010535	5310 5310	16.07	889.59 535	H21		01	138	18
		77	2008	10061 MILLER, ROGER	0004010530 0004010530	5310	7.08	331 66 535	H21			138	18
		12	2008 2008	10061 MILLER, ROGER 10061 MILLER, ROGER	0004010530	5310	▶ 1.55	72.61 535	H21			138 138	18
		12 12	2008	10061 MILLER, ROGER	0004010530	5310	∨ 6.49	304 02 535	H21			535	1
		12	2008	10061 MILLER, ROGER	0004010530	5310	V 12 12 V 3.46	567.76 535 162.08 535	H21.			138	1
		12	2008	10061 MILLER, ROGER	0004010530	5310	V3 10	75.10 697	H21	34	01	138	1
		12	2008	10105 SOLOMON, GABRIEL 10105 SOLOMON, GABRIEL	0004010697 0004010697	5310	¥ 2.98	72.19 697	H21		-	138	1
		12 12	2008 2008	10105 SOLOMON, GABRIEL	0004010697	5310	¥ 2 00	48.45 697	H21 H21	52		138	
		12	2008	10:05 SOLOMON, GABRIEL	0004010697	5310	V 0.61	14.78.697 655.83.312	H21	34		672	. 1
		12	2008	10198 BRYAN, DAVID	0004010312	5310 5310	V 14.00	374 76 312	H21			108	0
		12	2008	10221 HOWARD, DAVID	0004010312 0004010312	5310	V13.75	644 12 312	H21	16	01	108	\ 1
		12 12	2008 2008	10221 HOWARD, DAVID 10221 HOWARD, DAVID	0004010312	5310	V 900	421.61 312	H21	34 29	01	130 2	1
		12	2008	10522 YATES, BRANDON	0004010535	5310	18.99	631.51 535 7.30 535	H21 H21	30	01	130	. 10
		12	2008	10522 YATES, BRANDON	0004010535	5310 5310	J > 1 220	73 16 535	H21	34	01	138	0/0
		12	2008	10522 YATES, BRANDON 10522 YATES, BRANDON	0004010535 0004010535	5310	00 7 098	32 59 535	H21	35	01	138	' !
		12	2008 2008	10522 YATES, BRANDON	0004010535	5310	V 38.60	1,285.64 535	H21	52 53	01	138 535	1
		12	2008	10522 YATES, BRANDON	0004010535	5310	V 12 12	403 05 535 356 16 535	H21	54	01	138	1
		12	2008	10522 YATES, BRANDON	0004010535	5310 5310	V 125	42 92 312	H21	35	01	672	1
		12	2008	10885 ELLIS, MICHAEL 17219 HINSON JR, ALTON	0004010530	5310	V18 99	889.59 535	H21	29	01	138	1
		12	2008	11219 HINSON JR, ALTON	0004010530	5310	¥31.65	1,482.64 535	H21	52 53	01	138 535	- 3
		12	2008	11219 HINSON JR, ALTON	0004010530	5310	V12 12 V10 71	567 76 535 501 71 535	H21	54	_01	138	1
		12	2008	11219 HINSON JR, ALTON	0004010530	5310 5310	√ 375	175.67 535	H21	32	01	138	- 1
-		12	2008	11351 MOORMAN JR, JAMES 11351 MOORMAN JR, JAMES	0004010530	5310	∨ 0 16	7 50 535	H21	34	01	138	- 2
	MARKET STATE	12 12	2008 2008	11351 MOORMAN JR. JAMES	0004010530	5310	V 11 54	540 59 535 116 64 535	H21	35 52	01	138	
		12	2008	11351 MOORMAN JR, JAMES	0004010530	5310	V 249 V 0.67	40.76 535	H21		_01	138	
	MARCH.	12	2008	11351 MOORMAN JR. JAMES	0004010530 0004010530	5310 5310	V 2 20	103.06 535	H21	34	01	138	(
	200	12	2008 2008	11389 BROCK, RHOBY 11389 BROCK, RHOBY	0004010530	5310	¥ 3 38	158.33 535	H21	34	01	138	35
	1000	12	2008	113.9 BROCK, RHOBY	0004010530	5310	V 4 43	207.52 535 55 75 535	H21 H21	35 54	01	138	- 8
	(2582 St. 46	12	2008	11359 BROCK, RHOBY	0004010530	5310	V 1 19 V 0 67	31 39 535	H21	28	01	138 1 1	- 7
	Philipped.	12	2008	11504 TUTEN, CHRIS	0004010535	5310 5310	\16.00	749.52 535	H21	29	01	138	19
		12	2008 2008	11504 TUTEN, CHRIS 11504 TUTEN, CHRIS	0004010535 0004010535	5310	V4.26	199 56 535	H21	34	01	138	
	70	12	2008	11504 TUTEN, CHRIS	0004010535	5310	•, 7.82	356 96 535	H21	34	01	138	- 8
	92	12	2008	11504 TUTEN, CHRIS	0004010535	5310	V747	349.93 535 421.61 535	H21 H21	35 52	01	138	
-		12	2008	11504 TUTEN, CHRIS	0004010535	5310 5310	y 9.00 y 2.04	95.56 535	H21	53	01	535	
	-	12	2008	11504 TUTEN, CHRIS	0004010535 0004010535	5310	V 1.66	77.76 535	H21	59	01	138	-
	1	12	2008 2008	11504 TUTEN, CHRIS 11560 HEIM, LAWRENCE	0004010535	5310	₹, 0.32	14 99 535	H21	34	01	138	
	- Delivery	12	2008	11560 HEIM, LAWRENCE	0004010535	5310	V 0.66	30.92 535	H21 H21	34 35	01 01	138 138	
	7)	12	2008	11560 HEIM, LAWRENCE	0004010535	5310	V 1.48	89.33 535 31 39 535	H21	28	01	138	
		12	2008	11570 CHILDERS, MARVIN	0004010530 0004010530	5310 5310	1,31.66	1,483.11 535	H21	52	01	138	
	-	12	2008 2008	11570 CHILDERS, MARVIN 11570 CHILDERS, MARVIN	0004010530	5310	V 5.91	276 85 535	H21	.54	01	138	
	CRASSICS.	12	2008	11570 CHILDERS, MARVIN	0004010530	5310	V 359	168 17 535	H21	59 34	01	138	
		12	2008	11657 KNIGHT, VINCENT	0004010535	5310	√, 220 ✓ 9.68	103.06 535 453.46 535	H21	35	01	138	
	70000	12	2008	11657 KNIGHT, VINCENT	0004010535	5310 5310	V 9.66	78.23 535	H21	59	01	138	
	51:	12	2008	11657 KNIGHT, VINCENT 12225 MULLIS, THOMAS	0004010535 0004010530	5310		12.82 535		35 -	n1		

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	2008	8732 SMITH IPVIN	0004010535	5733	V 45.66	106 25 535	H21	52	Q1	138	-12	18-Dec-08
					\ 8.28	14 14 535	H21	53	01		1	18-Dec-08
12						40 12 535	H21	54	. 01	_138	4	18-Dec-08
12						33.00 535	H21	29	01	138	(I)	18-Dec-08
12						10 72 535	H21	34	01	138		04-Dec-08
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12					V14 56		H21	35	01	138		04-Dec-08
12								35	01	138	- 6	18-Dec-08
12				5733				34	01	138	a	18-Dec-08
								35	01	138		18-Dec-08
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12												18-Dec-08
12	2008	9461 FERNANDEZ, GUSTAVO							-			18-Dec-08
12	2008	7930 ROCAMORA JR, ALBERT										18-Dec-08
12	2008	9461 FERNANDEZ, GUSTAVO	0004010312	5211	2 50		H21	34	UI	012		10-Dec-00
						88,975 30	004011					
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	12 12 12 12	12 2008 12 2008	12 2008 8732 SMITH, IRVIN 12 2008 9732 SMITH, IRVIN 12 2008 9339 FLOWERS III, HARRY 12 2008 9399 FLOWERS III, HARRY 12 2008 10061 MILLER, ROGER 12 2008 11369 BROCK, RHÖBY 12 2008 11369 BROCK, RHÖBY 13 2008 7768 SIERRA JR, OSCAR 14 2008 7930 ROCAMORA JR, ALBERT 15 2008 9461 FERNANDEZ, GUSTANO 16 2008 7930 ROCAMORA JR, ALBERT 17 2008 9461 FERNANDEZ, GUSTANO 18 2008 7930 ROCAMORA JR, ALBERT 19 2008 7930 ROCAMORA JR, ALBERT	12 2008 8732 SMITH, IRVIN 0004010535 12 2008 9732 SMITH, IRVIN 0004010535 12 2008 9939 FLOWERS III, HARRY 0004010535 12 2008 10061 MILLER, ROGER 0004010530 12 2008 11389 BROCK, RHOBY 0004010530 12 2008 11389 BROCK, RHOBY 0004010530 12 2008 7768 SIERRA JR, OSCAR 0004010312 12 2008 7830 ROCAMORA JR, ALBERT 0004010312 12 2008 9461 FERNANDEZ, GUSTAVO 0004010312	12 2008 8732 SMITH, IRVIN 0004010535 5733 12 2008 9739 FLOWERS III, HARRY 0004010535 5733 12 2008 9839 FLOWERS III, HARRY 0004010535 5733 12 2008 10061 MILLER, ROGER 0004010530 5733 12 2008 11389 BROCK, RHÖBY 004010530 5733 12 2008 11394 TUTEN, CHRIS 0004010535 5733 12 2008 7768 SIERRA JR, OSCAR 0004010312 5753 12 2008 7830 ROCAMORA JR, ALBERT 0004010312 5210 12 2008 7930 ROCAMORA JR, ALBERT 0004010312 5210	12 2008 939 FLOWERS III, HARRY 0004010535 5733 18.05 12 2008 9399 FLOWERS III, HARRY 0004010535 5733 110.05 12 2008 9399 FLOWERS III, HARRY 0004010535 5733 110.05 12 2008 9399 FLOWERS III, HARRY 0004010535 5733 10.68 12 2008 9399 FLOWERS III, HARRY 0004010535 5733 10.68 12 2008 9399 FLOWERS III, HARRY 0004010535 5733 10.68 12 2008 9399 FLOWERS III, HARRY 0004010535 5733 14.56 12 2008 9399 FLOWERS III, HARRY 0004010535 5733 14.56 12 2008 10061 MILLER, ROGER 0004010530 5733 11.29 12 2008 10061 MILLER, ROGER 0004010530 5733 155 12 2008 10061 MILLER, ROGER 0004010530 5733 7.49 12 2008 11369 BROCK RI-OBY 0004010530 5733 7.49 12 2008 11504 TUTLER, ORIGER 0004010530 5733 7.49 12 2008 7768 SIERRA JR, OSCAR 0004010312 5753 7.50 12 2008 7930 ROCAMORA JR, ALBERT 0004010312 5210 7.50 12 2008 7930 ROCAMORA JR, ALBERT 0004010312 5210 7.50 12 2008 7930 ROCAMORA JR, ALBERT 0004010312 5211 7.50	12 2008 8732 SMITH, IRVIN 0004010535 5733 \ 8.28 14 14 535 12 2008 9395 FLOWERS III, HARRY 0004010535 5733 \ 11.00 33 00.355 12 2008 9395 FLOWERS III, HARRY 0004010535 5733 \ 11.00 33 00.355 12 2008 9395 FLOWERS III, HARRY 0004010535 5733 \ 11.00 33 00.355 12 2008 9399 FLOWERS III, HARRY 0004010535 5733 \ 11.00 172 535 12 2008 9399 FLOWERS III, HARRY 0004010535 5733 \ 11.00 1686 224.05535 12 2008 9399 FLOWERS III, HARRY 0004010535 5733 \ 11.00 1686 224.05535 12 2008 9399 FLOWERS III, HARRY 0004010535 5733 \ 11.00 1686 224.05535 12 2008 9399 FLOWERS III, HARRY 0004010535 5733 \ 11.29 32 53 535 12 2008 10061 MILLER, ROGER 0004010530 5733 \ 11.29 32 53 535 12 2008 10061 MILLER, ROGER 0004010530 5733 \ 12 2008 11389 BROCK, RHÖBY 0004010530 5733 \ 146 329 535 12 2008 11389 BROCK, RHÖBY 0004010530 5733 \ 146 329 535 12 2008 7790 ROCAMORA JR, ALBERT 0004010312 5210 \ 7 50 234 23 312 12 2008 9461 FERNANDEZ, GUSTAVO 0004010312 5211 \ 7 50 1171 1312 12 2008 9461 FERNANDEZ, GUSTAVO 0004010312 5211 \ 12 2008 9461 FERNANDEZ, GUST	12 2008 8732 SMITH, IRVIN 0004010535 5733	12 2008 8 732 SMITH, IRVIN 0004010535 5733	12 2008 8732 SMITH, IRVIN 0004010535 5733	12 2008 8732 SMITH, RVIN 0004010535 5733	12 2008 8732 SMITH, RYIN 004010535 5733





	12	2008	16432 DAVIS, CLAYTON	0004040505	102200	\						CP
1	12	2008	491 ANTINGRI, MARK	0004010535 0004010535	5310 5320	V 14.24 V C2.75	456.04.535	H21	. 52	01	138	18
	12	2008	491 ANTINORI, MARK	0004010535	5320	V 5 5.34	129.91 535 252.26 535	H21	52 54	01 01	138 138	. 18
	12	2008	621 RUMMELL, PAUL	0004010535	5320	V20.00	944.80 535	H21	52	01	138	18
	12	2008	6552 SHRADER, CRAIG 6927 MCKENZIE, CURLEY	0004010530 0004010530	5320	∨ 9.49	592.75 535	H21	35	01	138	18
	12	2008	6927 MCKENZIE, CURLEY	0004010530	5320	V 8.50 V 3.37	530.91.535 210.49.535	H21 H21	29 54	01	138	18
	12	2008	7892 SKELTON, SAMUEL	0004010535	5320	V1:00	62.46 535	H21	29	01	138	18
•	12	2008	7892 SKELTON, SAMUEL 7909 CULPEPPER, MALCOLM	0004010535	5320	V 9 49	592.75 535	H21	35	01	138	18
	12	2008	7930 ROCAMORA JR. ALBERT		5320	V1725	1,077.44'535	H21	52	01	138	18
	12	2008 2008	8446 PETTYS, ANTHONY 8732 SMITH, IRVIN	0004010535	5320	V 12 75	796.37 535	H21	52	01	138	18 18
	12	2008	8732 SMITH, IRVIN	0004010535 0004010535	5320	V 5.34	291.69 535	H21	52	01	138	18
	12	2008	9199 CREAMER, MICHAEL	0004010535	5320	V 8.50	333.54.535 446.08.535	H21	54 29	01	138 138	18
	12	2008 2008	9327 MACKENZIE, C 9459 MAGANN JR, WILLIAM	0004010530 0004010535	5320	2.75	171.77 535	H21	52	01	138	18
	12	2008	9939 FLOWERS III, HARRY	0004010535	5320 5320	V 5.34 V11.00	264.22 535 687.06 535	H21	54	01	138	18
	12	2008	9939 FLOWERS III, HARRY	0004010535	5320	V 9.49	592.75 535	H21	29 35	01	138 138	18
	12	2008	10061 MILLER, ROGER 10061 MILLER, ROGER	0004010530 0004010530	5320	∨ 8.50	530.91 535	H21	29	01	138	18
-	12	2008	10061 MILLER, ROGER	0004010530	5320 5320	V 7 00	437 22 535 9 99 535	H21 H21	52 54	01	138	18
	12	2008	10198 BRYAN, DAVID	0004010312	5320	V 2 00	124 92 312	H21	34	01	138	18-
	12	2008	10522 YATES, BRANDON 10522 YATES, BRANDON	0004010535 0004010535	5320 5320	8 50	376 89 535	H21	29	01	138	18
	12	2008	10522 YATES, BRANDON	0004010535	5320	V. 700 V 534	310.38 535 236.78 535	H21 H21	52 54	01	138	18-
	12 12	2008 2008	11219 HINSON JR, ALTON	0004010530	5320	∨ 8 50	530.91 535	H21	29	01	138	18-
7	12	2008	11219 HINSON JR, ALTON 1135T MOORMAN JR, JAMES	0004010530	5320 5320	\ \ ⁵³⁴	333.54 535	H21	. 54	_01	138	18
	12	2008	TT504 TUTEN, CHRIS	0004010535	5320	0 32	19.99 535 62.46 535	H21	54 29	01	138 138	18.
	12	2008 2008	11504 TUTEN, CHRIS	0004010535	5320	V 949	592.75 535	H21	35	01	138	18-
	12	2008	11504 TUTEN, CHRIS 11570 CHILDERS, MARVIN	0004010535 0004010530	5320 5320	V 350	218 61 535	H21	53	01	535	18-
	12	2008	12358 PARSELS, CHRISTOPHER	0004010530	5320	V 337 850	210 49 535 530 91 535	H21	54 29	01 01	138	18-
	12 12	2008 2008	12358 PARSELS, CHRISTOPHER 12358 PARSELS, CHRISTOPHER		5320	V 4.67	291 69 535	H21	52	01	138	18-
	12	2008	14060 COOPER, RYAN	0004010530 0004010535	5320 5320		333,54,535	H21	54	01	138	18-
	12	2008	14060 COOPER, RYAN	0004010535	5320	V 0.33	376.89 535 4.51 535	H21 H21	29 34	01	138 138	18- 20-
	12	2008	14060 COOPER, RYAN 15834 BOWDEN, WHITNEY	0004010535 0004010535	5320	V17.25	764.87,535	H21	52	01	.138	18-
GARAGE	12	2008	16092 DANNENBURG, SAMUEL	0004010535	5320 5320	7 25	309.58 535 443.40 535	H21	52	01	138	18-
MAN AND A	12	2008 2008	16320 BERGSMA JASON	0004010535	5320	9 49	592.75 535	H21	35	01	138	18-
	12	2008	16320 BERGSMA, JASON 16322 HAAS, DOUGLAS	0004010535 0004010530	5320 5320	V 8.50	530.91.535	H21	52	_01	138	18_
F-	12	2008	16432 DAVIS, CLAYTON	0004010535	5320	18.50 17.25	1,155.51 535 736.58 535	H21 H21	52 52	01	138	18-
AMPLES	12	2008 2008	6713 CHICO, MICHAEL 6713 CHICO, MICHAEL	0004010312	5355	V12.50	594.94'312	H21	¥	01	672/1	18-1
THE REAL PROPERTY.	12	2008	6713 CHICO, MICHAEL	0004010312 0004010312	5357 5357	8.00	507.68 312	H21	34	01	67	18-0
S	12	2008	5230 MCCRAY, JOEL	0004010312	5701	100	142.79 312	H21 H21	59	01	87	18-1
	12	2008	7768 SIERRA JR. OSCAR 7768 SIERRA JR. OSCAR	0004010312	5701	V13 75	14.45 312	H21	34	01	672	18-1
	12	2008	7997 DUKES, JAMES	0004010312	5701 5701	V 050	0.53 312 3.15 312	H21	59	01	672	18-0
THE PARTY OF THE P	12	2008	7997 DUKES, JAMES	0004010312	5701	1.00	1.05 312	H21	34 35	01	672 672	18-0
4	12	2008	8477 MARTINEZ, EUGENE 9443 PAUL JR, GILBERT	0004010312 0004010312	5701	V 275	2.89 312	H21	34	01	672	18-0
bonne	12	2008	10885 ELLIS, MICHAEL	0004010312	5701 5701	V400 V125	4.20 312 1.31 312	H21	34	01	672	18-(
7	12	2008 2008	10198 BRYAN, DAVID	0004010312	5705	5.50	16.21 312	H21	35 34	01 01	672	18-0
	12	2008	7930 ROCAMORA JR, ALBERT 6071 RUEDEMAN, BRENTON	0004010312 0004010530	5719	200	4.50 312	H21	59	01_	672	18-0
[+]		2008	6071 RUEDEMAN, BRENTON	2004010530	5733 5733	3.75 1.48.	8 44 535 3.33 535	H21	32	01	138	18-0
2000	12 12	2008 2008	6913 STALLINGS, GARY	0004010530	5733	▶ 0.67	1.51 535	-H21	. 35 28	01	138	18-0
	12	2008	6913 STALLINGS, GARY 6927 MCKENZIE, CURLEY	0004010530 0004010530	5733 5733	357	8.04 535	H21	59	01	138	18-0
400.0	12	2008	6927 MCKENZIE, CURLEY	0004010530	5733	¥ 27.49 3. 5.84	68.23 535 13 15 535	H21	29	01	138	18-0
	12	2008	6993 TUCAS, JOHN	0004010530	5733	5.84	1.49 535	H21	53 34	01	170	18-0
15.	-12	2008	6993 LUCAS, JOHN 7892 SKELTON, SAMUEL	0004010530 0004010535	5733 5733	√ 1.48	3,33 535	H21	35	01	138	18-0
	12	2008	7892 SKELTON, SAMUEL	0004010535	5733	➤ 2.80 ➤ 5.73	6,30 535 12,89 535	H21 H21	34 35	01	138	04-0
	12	2008 2008	7909 CULPEPPER, MALCOLM 7909 CULPEPPER, MALCOLM	0004010535	5733	15.44	34.76 535	H21	34	01	138	04-D
	12	2008	8446 PETTYS, ANTHONY	0004010535 0004010535	5733 5733	\ 32 49	86 04 535	H21	52	01	138	18-D
_	12	2008	8446 PETTYS, ANTHONY	0004010535	5733	V 3.00 V 0.89	6 75 535 2 00 535	H21 H21	52 54	01 01	138 138	18-0
	12	2008	8598 WESTERMAN, JERRY 8598 WESTERMAN, JERRY	0004010535	5733	V 2 26	5 09 535	H21	34	01	138	18-D
	12	2008	8598 WESTERMAN, JERRY	0004010535 0004010535	5733 5733	¥ 230 ¥1082	5 18 535	H21	34	01	138	18-0
	12	2008 2008	8598 WESTERMAN JERRY	0004010535	5733	V 3 45	24.35.535 7.77.535	H21 H21	35 35	01	138 138	04-D
72	12	2008	8728 THOMAS, WILBERT 8728 THOMAS, WILBERT	0004010530 0004010530	5733	2 20	4 95 535	H21	34	01	138	18-Q 04-D
	12	2008	8732 SMITH, IRVIN	0004010530	5733 5733	V 18 52	41 67 535	H21	35	01	138	18-D
	12	2008	8732 SMITH, IRVIN	0004010535	5733	V 0 98	2 21 535 2 21 535	H21 H21	34	01	138	04-De

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				0004010530	5310	A (V1899	889.59.535	H21 H21		01 01	138 138	U	18-Dec
	12	2008	12358 PARSELS, CHRISTOPHER	0004010530	5310	OL 1 0.98	45.91.535 1,920.18.535	H21		01	138	1	18-Dec
	12	2008	12358 PARSELS, CHRISTOPHER 12358 PARSELS, CHRISTOPHER	0004010530	5310	V 40.99	567.76 535	H21	53	01	535		18-Dec
	12_	2008	12358 PARSELS, CHRISTOPHER	0004010530	5310	10.71	501.71 535	H21		01		· U	_18-Des
	12 12	2008 2008	12358 PARSELS, CHRISTOPHER	0004010530	5310 5310	V 0.67	31.39 535	H21		01	138	0	18-De
	12	2008	12385 HIGHSMITH III, CURTIS	0004010530	5310	√1031	482 97 535	H21	35 59	01	138	9	18-De
	12	2008	12385 HIGHSMITH III, CURTIS	0004010530	5310	V 167	78 23 535 99 31 535	H21	- 134	01	138		18-De
	12	2008	12385 HIGHSMITH III, CURTIS 12919 HARDY, TRAVIS	0004010530	5310	7 2 12	14.57 312	H21	34	01	672	100	18-De
 1	12	2008	13042 MONTGOMERY, MICHAEL	0004010312	5310	V 0.50 V 0.82	38 41 535	H21	'34	01	138		18-De
	12	2008	13700 SOUZATIT, JOSEPH	0004010535	5310	√ 1.48	69.33 535	H21	35	01	138 138		18-De
	12	2008	13700 SOUZA III, JOSEPH	0004010535	5310	√ 1.67	78.23 535	H21 H21	59 34	01	138		04-D
	12	2008	13700 SOUZA III, JOSEPH 13937 RAULERSON, ROY	0004010535	5310	220	103 06'535 57.15 535	H21	34	01	138		18-D
	12	2008	13937 RAULERSON, ROY	0004010535	5310	V1.22 V8.20	384 13 535	H21	35	01	138		18-0
	12	2008 2008	13937 RAULERSON, ROY	0004010535	5310	V 18.99	631.51535	HZ1	29	-61	138		18-D 20-N
	12	2008	14060 COOPER, RYAN	0004010535	5310		12 94 535	H21	34	01	138		04-D
	12	2008	14060 COOPER, RYAN	0004010535 0004010535	5310	V 226	75.16 535 193.21 535	H21	34 34	01	138		18-D
	12	2008	14060 COOPER, RYAN 14060 COOPER, RYAN	0004010535	5310	V 5.81	5.49 535	H21	35	01	138		20-N
	12	2008	14060 COOPER, RYAN	0004010535	5310	▶ 10.57	351.51 535	H21	35	01	138		04-0
	12	2008 2008	14060 COOPER, RYAN	0004010535	5310 5310	¥ 10.31	342.86 535	H21	.35	01	138		18-D 18-D
	12:	2008	14060 COOPER, RYAN	0004010535	5310	↓ 14.24	473.55 535	H21	52 53	01	535		18-D
	12	2008	14060 COOPER, RYAN	0004010535	5310	V 12.12	403 05 535 109 41 535	H21 H21	54	01	138		18-0
	12	2008	14060 COOPER, RYAN 14060 COOPER, RYAN	0004010535	5310	V 3 29	17 54 312	H21	34	01	672		18-0
	12	2008	14773 RAY, ZACHARY	0004010312	5310	0.50 167	32.31 535	H21	59	01	138		18-0
	12	2008	15303 ALLEN, JOHN	0004010530	5310	4.10	131'30 535	H21	34	01	138		18-0
 	12	2008	1531T FORTE, STEVEN	0004010535 0004010535	5310	N 1.14	36.51 535	H21 H21	34 35	01 01	138		04-0
	12	2008	15311 FORTE, STEVEN	0004010535	5310	N 2 23	71.42.535 592.78.535	H21	35	01	138		18-0
	12	2008	15311 FORTE, STEVEN 15311 FORTE, STEVEN	0004010535	5310	718.51	56 76 312	H21	59	01	672		18-0
	12	2008	15396 MILLER, MICHAEL	0004010312	5310	V 067	722 28 535	H21	28	01	138		18-E
	12	2008	15605 MAJDEN, JORDAN	0004010535	5310		5 57 535	H21	34	01	138 138		18-0
	12	2008	15605 MAIDEN, JORDAN	0004010535 0004010535	5310	₹ 876	291 31 535	H21	34 35	01	138		18-0
	12	2008	15605 MAIDEN, JORDAN 15605 MAIDEN, JORDAN	0004010535	5310	V1 48	49 22 535 99 77 535	H21	52	01	136		18-0
	12	2008	15605 MAIDEN, JORDAN	0004010535	5310	√3 00 ∀ 0 89	29 60 535	H21	54	01	138	_	18-0
	12	2008 2008	15605 MAIDEN, JORDAN	0004010535	5310	050	14 57 312	H21	34	01	138	631	18-1
	12	2008	15729 RHODES, DANIEL	0004010312	5310 5310	4067	21 46 535	H21	28 34	01	136		04-1
	12	2008	15834 BOWDEN, WHITNEY	0004010535	5310	1,476	152 44 535 39 07 535	H21 H21	34	01	138	00	18-
ALC:	12	2008	15834 BOWDEN, WHITNEY	0004010535	5310	V1 22 V 2 73	87 43 535	H21	35	01	138	00/	04.
	12	2008 2008	15634 BOWDEN, WHITNEY	0004010535	5310	V 10 31	330 18 535	H21	35	01	138	1	18-
	12 12	2008	15834 BOWDEN, WHITNEY	0004010535	5310 5310	√ 8 24	263 89 535	H21	52	01	138		_18-
Y	12	2008	15334 BOWDEN, WHITNEY	0004010535 0004010535	5310	∖ 3.34	106 96 535	H21	59 34	01	138		18-
	_ 12	2008	15834 BOWDEN, WHITNEY 15572 SIMPSON, LEWIS	0004010530	5310	V 1 11	31.50 535 26 60 535	H21	34	01	138	-	04-
7	12	2008	16092 DANNENBURG, SAMUE	0004010535	5310	√ 0 80 √16 07	534 41 535	H21	34	01	138		18-
	12	2008 2008	16092 DANNENBURG, SAMUE	0004010535	5310 5310	V 8 83	293 64 535	H21	35	01	138 138		18-
W400000	12	2008	16092 DANNENBURG, SAMUE	0004010535	5310	V 9.00	299 30 535	H21	52 34	01	138		18
70	12	2008	16092 DANNENBURG, SAMUE	0004010535 0004010530	5310	V 159	45 12 535 12 96 535	H21	28	-01	138		18
W/2	12	2008	16106 GRIFFIN, JEFFREY 16255 WILSON, JESSE	0004010535	5310	V 0 67	48.76 535	H21	34	01	138		04
TA	12	2008 2008	16255 WILSON, JESSE	0004010535	5310	2.52 > 1.88	36 38 535	H21	34	01	138	-	18 18
9 A	12	2008	16255 WILSON, JESSE	0004010535	5310 5310	√ 9 18	177 63 535	H21	35	01	138		04
1	12	2008	16255 WILSON, JESSE	0004010535 0004010535	5310	√, 0 98	31 38 535	H21 H21	34 34	01	138	Section 1	18
-	12	2008	16307 BOWDEN III, CARL 16307 BOWDEN III, CARL	0004010535	5310	v ₁ 6.82	218 41 535 310.00 535	H21	35	01	138	-	18
lane.	12	2008	16307 BOWDEN III, CARL	0004010535	5310	9.68 0.66	18.20.535	H21	34	01	138		18
No.	12	2008 2008	16310 HALLMAN, JUSTIN	0004010530	5310	\; 167	46,04 535	H21	59	01	138	-	18
	12	2008	16310 HALLMAN, JUSTIN	0004010530	5310 5310	1 16.60	717 63 535	H21	34	01	138		10
-	12	2008	16320 BERGSMA, JASON	0004010535	5310	1 900	421.61.535	H21	52 34	01	138		0
T	12	2008	16320 BERGSMA, JASON 16321 HOBBY, RICKY	0004010535	5310	0.80	37.48 535 327.92 535	H21	34	01	138	R.B.	- 1
		2008	16321 HOBBY, RICKY	0004010535	5310	V 7.00 V 8.83	413.64 535	H21	35	01	138		0
	12 12	2008 2008	16321 HOBBY, RICKY	0004010535	5310 5310	V280	131.17 535	H21"	34	- 01	138		0
A STATE OF	12	2008	16322 HAAS, DOUGLAS	0004010530	5310	V 5.76	269 83 535	H21	34 35	01	138 138		0
	12	2008	16322 HAAS, DOUGLAS	0004010530	5310	V 0 99	46 38 535 45.91 535	H21	35	01	138	ت	1
	12	2008	16322 HAAS, DOUGLAS 16322 HAAS, DOUGLAS	0004010530	5310	V 0.98 V 17.49	819.32 535	H21	52	01	138		1
	12	2008 2008	16322 HAAS, DOUGLAS	0004010530	5310	V 2.75	75.82 535	H21	32	'01	138		1
	12 12	2008	16354 FEAGLE, BRENT	0004010530	5310 5310	V 1.48	40.80 535	H21	35	01	138 138	in the same that	ò
	12	2008	16354 FEAGLE, BRENT	0004010530	5310	0.66	30.48 535	H21	34	01	138		1
	12	2008	16419 MOORE, ANDREW	0004010535	5310	8.65	399,50 535 138.56 535	H21	52	01	138		1
	12	2008 2008	16419 MOORE, ANDREW	0004010535	5310	V 3 00 V 0.89	41.10 535	H21	54	01	138		1
	12 12	2008	16419 MOORE, ANDREW	0004010535	5310 5310	V 0.67	21 46 535	H21		- 61	138		{
	12	2008	16432 DAVIS, CLAYTON	0004010535	5310	V 14.56	466 28 535	H21	34	01	138		1
	12	2008	16432 DAVIS, CLAYTON	0004010535	3310								

		12	2008	9199 CREAMER, MICHAEL	0004010535	5310	3.29	129 49 535 786 41 535	H21	35		38 (1)	18-1
		12	2008	9248 MULLIS, RAYMOND	0004010535	5310 5310	19.98	527.01 535	H21	52 0		38 (6	18-1
		12	2008	9327 MACKENZIE, C 9443 PAUL JR, GILBERT	0004010530	5310	V4.00	187 39 312	H21			72	18-
		12	2008	9443 PAUL JR, GILBERT	0004010312	5310	7.50	351 34 312 3 33 535	H21 H21			38 3	06-
			2008	9459 MAGANN JR, WILLIAM	0004010535	5310 5310	*	1 67 535	H21	34	1 1	138 —	23
		12	2008	9459 MAGANN JR, WILLIAM 9459 MAGANN JR, WILLIAM	0004010535	5310		0 77 535	H21	2.470.00		138 138	20-
		12	2008	9459 MAGANN JR, WILLIAM	0004010535	5310	N	0.75 535	H21			138	04
		12 12	2008	9459 MAGANN JR, WILLIAM	0004010535	5310	V 0 66 V 3 12	24 49 535 115 78 535	H21			138	18
		12	2008	9459 MAGANN JR, WILLIAM	0004010535 0004010535	5310 5310	V	3.86 535	H21			138	06
		12	2008	9459 MAGANN JR, WILLIAM 9459 MAGANN JR, WILLIAM	0004010535	5310	v · ·	2.13 535	H21			138 138	18
		12 12	2008 2008	9459 MAGANN JR, WILLIAM	0004010535	5310	V 31.66 V 7.42	1,174.90,535 275.36 535	H21			138	. 18
		12	2008	9459 MAGANN JR, WILLIAM	0004010535	5310 5310	V 12 50	585 56 312	H21		01 6	672	18
		12	2008	9481 FERNANDEZ, GUSTAVO	0004010312	5310	V100	36 71 697	H21			138	18
		12	- 2008	9791 BROWN, RANDAL 9791 BROWN, RANDAL	0004010697	5310	V 6.10	223 90 697	H21			138 138	18
		12 12	2008 2008	9791 BROWN, RANDAL	0004010697	5310	V1.97	72.31 697 1,557.60 312	H21			672	18
		12	2008	9859 ALMAND, ROBERT	0004010312	5310	√ 33.25 √ 1.00	34 32 312	H21			672	18
		12	2008	9913 STAFFORD, ALVIN	0004010312	5310 5310	V 5.56	260 47 535	H21	34		138	04
		12	2008	9939 FLOWERS III, HARRY 9939 FLOWERS III, HARRY	0004010535	5310	V12.98	608.04 535	H21			138	18
		12	2008 2008	9939 FLOWERS III, HARRY	0004010535	5310	V16.30	763 57 535	H21			138	_ 18
		12	2008	9939 FLOWERS III, HARRY	0004010535	5310	V 4.75	222.51 535 752.80 535	H21			138	18
		12	2008	10043 BAILEY, BOBBY	0004010535	5310 5310	16.07	889.59 535	H21		01	138	18
		77	2008	10061 MILLER, ROGER	0004010530 0004010530	5310	7.08	331 66 535	H21			138	18
		12	2008 2008	10061 MILLER, ROGER 10061 MILLER, ROGER	0004010530	5310	▶ 1.55	72.61 535	H21			138 138	18
		12 12	2008	10061 MILLER, ROGER	0004010530	5310	∨ 6.49	304 02 535	H21			535	1
		12	2008	10061 MILLER, ROGER	0004010530	5310	V 12 12 V 3.46	567.76 535 162.08 535	H21.			138	1
		12	2008	10061 MILLER, ROGER	0004010530	5310	V3 10	75.10 697	H21	34	01	138	1
		12	2008	10105 SOLOMON, GABRIEL 10105 SOLOMON, GABRIEL	0004010697 0004010697	5310	¥ 2.98	72.19 697	H21		-	138	1
		12 12	2008 2008	10105 SOLOMON, GABRIEL	0004010697	5310	¥ 2 00	48.45 697	H21 H21	52		138	
		12	2008	10:05 SOLOMON, GABRIEL	0004010697	5310	V 0.61	14.78.697 655.83.312	H21	34		672	. 1
		12	2008	10198 BRYAN, DAVID	0004010312	5310 5310	V 14.00	374 76 312	H21			108	0
		12	2008	10221 HOWARD, DAVID	0004010312 0004010312	5310	V13.75	644 12 312	H21	16	01	108	\ 1
		12 12	2008 2008	10221 HOWARD, DAVID 10221 HOWARD, DAVID	0004010312	5310	V 900	421.61 312	H21	34 29	01	130 2	1
		12	2008	10522 YATES, BRANDON	0004010535	5310	18.99	631.51 535 7.30 535	H21 H21	30	01	130	. 10
		12	2008	10522 YATES, BRANDON	0004010535	5310 5310	J > 1 220	73 16 535	H21	34	01	138	0/0
		12	2008	10522 YATES, BRANDON 10522 YATES, BRANDON	0004010535 0004010535	5310	00 7 098	32 59 535	H21	35	01	138	' !
		12	2008 2008	10522 YATES, BRANDON	0004010535	5310	V 38.60	1,285.64 535	H21	52 53	01	138 535	1
		12	2008	10522 YATES, BRANDON	0004010535	5310	V 12 12	403 05 535 356 16 535	H21	54	01	138	1
		12	2008	10522 YATES, BRANDON	0004010535	5310 5310	V 125	42 92 312	H21	35	01	672	1
		12	2008	10885 ELLIS, MICHAEL 17219 HINSON JR, ALTON	0004010530	5310	V18 99	889.59 535	H21	29	01	138	1
		12	2008	11219 HINSON JR, ALTON	0004010530	5310	¥31.65	1,482.64 535	H21	52 53	01	138 535	- 3
		12	2008	11219 HINSON JR, ALTON	0004010530	5310	V12 12 V10 71	567 76 535 501 71 535	H21	54	_01	138	1
		12	2008	11219 HINSON JR, ALTON	0004010530	5310 5310	V 375	175.67 535	H21	32	01	138	- 1
-		12	2008	11351 MOORMAN JR, JAMES 11351 MOORMAN JR, JAMES	0004010530	5310	∨ 0 16	7 50 535	H21	34	01	138	- 2
	MARKET STATE	12 12	2008 2008	11351 MOORMAN JR. JAMES	0004010530	5310	V 11 54	540 59 535 116 64 535	H21	35 52	01	138	
		12	2008	11351 MOORMAN JR, JAMES	0004010530	5310	V 249 V 0.67	40.76 535	H21		_01	138	
	MARCH.	12	2008	11351 MOORMAN JR. JAMES	0004010530 0004010530	5310 5310	V 2 20	103.06 535	H21	34	01	138	(
	200	12	2008 2008	11389 BROCK, RHOBY 11389 BROCK, RHOBY	0004010530	5310	¥ 3 38	158.33 535	H21	34	01	138	35
	1000	12	2008	113.9 BROCK, RHOBY	0004010530	5310	V 4 43	207.52 535 55 75 535	H21 H21	35 54	01	138	- 8
	(2582 St. 46	12	2008	11359 BROCK, RHOBY	0004010530	5310	V 1 19 V 0 67	31 39 535	H21	28	01	138 1 1	- 7
	Philipped.	12	2008	11504 TUTEN, CHRIS	0004010535	5310 5310	\16.00	749.52 535	H21	29	01	138	19
		12	2008 2008	11504 TUTEN, CHRIS 11504 TUTEN, CHRIS	0004010535 0004010535	5310	V4.26	199 56 535	H21	34	01	138	
	70	12	2008	11504 TUTEN, CHRIS	0004010535	5310	•, 7.82	356 96 535	H21	34	01	138	- 8
	92	12	2008	11504 TUTEN, CHRIS	0004010535	5310	V747	349.93 535 421.61 535	H21 H21	35 52	01	138	
-		12	2008	11504 TUTEN, CHRIS	0004010535	5310 5310	y 9.00 y 2.04	95.56 535	H21	53	01	535	
	-	12	2008	11504 TUTEN, CHRIS	0004010535 0004010535	5310	V 1.66	77.76 535	H21	59	01	138	-
	1	12	2008 2008	11504 TUTEN, CHRIS 11560 HEIM, LAWRENCE	0004010535	5310	₹, 0.32	14 99 535	H21	34	01	138	
	- Delivery	12	2008	11560 HEIM, LAWRENCE	0004010535	5310	V 0.66	30.92 535	H21 H21	34 35	01 01	138 138	
	7)	12	2008	11560 HEIM, LAWRENCE	0004010535	5310	V 1.48	89.33 535 31 39 535	H21	28	01	138	
		12	2008	11570 CHILDERS, MARVIN	0004010530 0004010530	5310 5310	1,31.66	1,483.11 535	H21	52	01	138	
	-	12	2008 2008	11570 CHILDERS, MARVIN 11570 CHILDERS, MARVIN	0004010530	5310	V 5.91	276 85 535	H21	.54	01	138	
	CRASSICS.	12	2008	11570 CHILDERS, MARVIN	0004010530	5310	V 359	168 17 535	H21	59 34	01	138	
		12	2008	11657 KNIGHT, VINCENT	0004010535	5310	√, 220 ✓ 9.68	103.06 535 453.46 535	H21	35	01	138	
	70000	12	2008	11657 KNIGHT, VINCENT	0004010535	5310 5310	V 9.66	78.23 535	H21	59	01	138	
	51:	12	2008	11657 KNIGHT, VINCENT 12225 MULLIS, THOMAS	0004010535 0004010530	5310		12.82 535		35 -	n1		

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	0463		2 2008	9939 FLOWERS III, HARRY	0004010535	5533	18.36 6.86	27.54 535 10.29 535	H21	34 35	01	138	04-Dec
	0401		2 2008	9939 FLOWERS III, HARRY 9939 FLOWERS III, HARRY	0004010535	5533 5533	22.14	33 22 535	H21	35	01	138	18-Dec
	0401		2 2008	11389 BROCK, RHOBY	0004010530	5535	9.78 4.98	14 67 535 7 47 535	H21	34	01	138 (6	18-Dec 04-Dec
	0401 =		2 2008	11504 TUTEN, CHRIS 11504 TUTEN, CHRIS	0004010535	5533 5533	3.81	5 72 535	H21	34	01	138	18-Dec
	0401		2 2008	11504 TUTEN, CHRIS	0004010535	5533 \$355	721	10 82 535	H21	35	01		18-Dec 04-Dec
	0401		2 2008	7768 SIERRA JR, OSCAR	0004010312	5553	2,604.65	59,017.80		27.0			•
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	0401	Que Tim	2008	491 ANTINORI, MARK	0004010535	5310	2.20	77 95 535	H21	34	.01	138	04-Dec
	0401	_	2 2008	491 ANTINORI, MARK	0004010535	5310	V1.84 V 0.98	58.11.535 34.72.535	H21	34 35	01	138 138	18-Dec 18-Dec
	0401		2 2008	491 ANTINORI, MARK 491 ANTINORI, MARK	0004010535	5310 5310	V 42.91	1,520 30 535	H21	52	01	138	18-Dec
	0401		2 2008 12 2008	491 ANTINORI, MARK	0004010535	5310	7.42	262.89 535 123.31 697	H21	- 54	01	138	18-Dec 18-Dec
	0401		2 2008	573 LANGLEY, BUDDY 573 LANGLEY, BUDDY	0004010697	5310 5310	200	48.45 697	H21	59	01	138	18-Dec
	0401		2 2008 2 2008	621 RUMMELL, PAUL	0004010535	5310	0.67	23.74 535	H21	28	01	138 138	18-Dec 04-Dec
	0401	1	2008	621 RUMMELL PAUL	0004010535	5310 5310	№ 2 80 № 12 32	99.20 535 436.50 535	H21	34	01	138	18-Dec
_	0401		2 2008	621 RUMMELL, PAUL 621 RUMMELL, PAUL	0004010535 0004010535	5310	¥ 10 32	365 64 535	H21	35	01	138	04-Dec
	0401		2008	621 RUMMELL, PAUL	0004010535	5310	V 0 98 V 26.49	34.72 535 938.54 535	H21	35 52	01	138 138	18-Dec 18-Dec
	0401		12 2008 12 2008	621 RUMMELL, PAUL 621 RUMMELL, PAUL	0004010535	5310 5310	₹ 2.67	94.60 535	H21	59	01	138	18-Dec
	0401		2008	SOTT RUEDEMAN, BRENTON	0004010530	5310	3.75	175.68 535 69.33 535	H21 H21	32 35	01	138 138	18-Dec 18-Dec
	0401		12 2008 12 2008	5071 RUEDEMAN, BRENTON 5230 MCCRAY, JOEL	0004010530	5310 5310	1.48	190 38 312	H21	31	-aglan	672	18-Dec
	0401		12 2008 12 2008	6230 MCCRAY, JOEL	0004010312	5310	V 0.75	35 70 312 222.98 535	H21	59 34	01	138	18-Dec 04-Dec
	0401		2008	6552 SHRADER, CRAIG 6552 SHRADER, CRAIG	0004010530	5310	V 4 76 V 12.77	598.21 535	H21	34	01	138	18-Dec
	0401		12 2008 12 2008	6552 SHRADER, CRAIG	0004010530	5310	₹ 16.30	783.57 535	H21	35 35	01	138	04-Det 18-Det
	0401		12 2008	6552 SHRADER, CRAIG 6713 CHICO, MICHAEL	0004010530	5310 5310	V 5 25	245.94 535 523.55 312	H21	34	01	7672	18-Dec
	0401		12 2008	6713 CHICO, MICHAEL	0004010312	5310	V 4 50	214.18 312	H21	59	01	138	18-Det 18-Det
	0401		2008	6913 STALUNGS, GARY	0004010530	5310 5310	V 0.67 _3.57	31.39 535 167.23 535	H21	59	.01	138	18-Dei
1	0401		12 2008 12 2008	6913 STALLINGS, GARY 6927 MCKENZIE, CURLEY	0004010530	5310	V 18.99	889.59 535	H21	29	01	138 138	18-De:
	0401		12 2008	6927 MCKENZIE, CURLEY	0004010530	5310 5310	√ 31.65 √ 12.12	1,482.84 535 567,77 535	H21	52 53	01	535	18-De
	0401		12. 2008 12 2008	6927 MCKENZIE, CURLEY 6927 MCKENZIE, CURLEY	0004010530	5310	₹ 9.20	430.97 535	H21	54	01	138	18-De
	0401		12 2008	6993 LUCAS, JOHN	0004010530	5310	V 0.66 V 1.48	30.92 535 69.33 535	H21	34 35	01	138	18-De
	0401		12 2008 12 2008	6993 LUCAS, JOHN 7220 CROWELL, CARL	0004010530	5310 5310	∨ 6.00	285.57 312	H21	34	01	672	18-De
	0401	- 1	12 2008	7768 SIERRA JR, OSCAR	0004010312	5310	√ 5.75 √13.75	269.36 312 644.14 312	H21	34	01	672	04-De 18-De
	0401		12 2008 12 2008	7768 SIERRA JR, OSCAR 7768 SIERRA JR, OSCAR	0004010312	5310 5310	¥ 0.50	23.42 312	H21	59	01	672	18-De
	0401	STATE OF THE PARTY	12 2008	7892 SKELTON, SAMUEL	0004010535	5310	∨ 5 56	260.46.535 426.29.535	H21 H21	34 34	01	138 138	04-De 18-De
	0401		12 2008 12 2008	7892 SKELTON, SAMUEL 7892 SKELTON, SAMUEL	0004010535	5310 5310	¥9.10 ¥16.30	763.57 535	H21	35	01	138	04-De
	0401		12 2008 12 2008	7892 SKELTON, SAMUEL	0004010535	5310	V 5 25	245.94 535	H21	35	01	138	18-Qe 18-De
l l	0401	70	12 2008	7909 CULPEPPER, MALCOLM	0004010535 0004010535	5310 - 5310	V 15 44 V 15 24	723.28 535 713.92 535	H21	34 52	01	138	18-De
	0401		12 2008 12 2008	7909 CULPEPPER, MALCOLM 7930 ROCAMORA JR, ALBERT	0004010333	5310	₹1875	878.34 312	H21	34	01	672	18-De
	_ 0401		12 2008	7930 ROCAMORA JR, ALBERT	0004010312	5310 5310	V 200	93 69 312	H21	59	-01	672	18-De 18-De
	0401		12 2008	7997 DUKES, JAMES 7997 DUKES, JAMES	0004010312	5310	V 100	45 85 312	H21	35	01	672	18-De
	0401	7	12 2008	8220 BUCK TERRY	0004010418	5310	V 2.00 V 6.64	87:03 418 311 05 535	H21	34	01	138	04-De 18-De
	0401 3401		12 2008 12 2008	8446 PETTYS, ANTHONY 8446 PETTYS, ANTHONY	0004010535	5310 5310	~ 0 98	45 91 535	H21	35	01	138	18-De
	2401	7)	12 2008	8446 PETTYS, ANTHONY	0004010535	5310 5310	V23.25 V 0.89	1,089 15 535 41,69 535	H21	52 54	01	138	18-De 18-De
	3401		12 2008 12 2008	8446 PETTYS, ANTHONY 8477 MARTINEZ, EUGENE	0004010535	5310	V 2.75	96 49 312	H21	34	01	672	18-De
	3401		12 2008	8598 WESTERMAN, JERRY	0004010535	5310	¥ 2 26 ▼ 2 30	105.88 535 107 74 535	H21	34 34	01	138	04-De 18-De
	1401		12 2008 12 2008	8598 WESTERMAN, JERRY 8598 WESTERMAN, JERRY	0004010535	5310 5310	₩ 10.82	506 86 535	H21	35	01	138	04-De
-	1401		12 2008	8598 WESTERMAN, JERRY	0004010535	5310	V 3.45 V 2.20	161,61 535 103 06 535	H21	35	01	138	18-De 04-De
	401		12 2008 12 2008	8728 THOMAS, WILBERT 8728 THOMAS, WILBERT	0004010530	5310 5310	V18 52	867.56 535	H21	35	01	138	18-De
1	401		12 2008	8732 SMITH, IRVIN	0004010535	5310	V 0 98 V 0 98	45.91 535 45.91 535	H21 H21	34 35	01 01	138	04-De 18-De
	401		12 2008 12 2008	8732 SMITH, IRVIN	0004010535	5310 5310	V40 99	1,920 19 535	H21	52	01	138	18-De
	401	79	12 2008	8732 SMITH, IRVIN	0004010535	5310	> 6 28	294.19 535	H21	53 54	01 01	535 138	18-De 18-De
1	401 401		12 2008 12 2008	8732 SMITH, IRVIN 9074 CHANCEY, RANDOUPH	0004010535	5310 5310	V 10.71 V 2.50	501 71 535	H21	34	01	672	04-De
	401 401	20	12 2008	9074 CHANCEY, RANDOLPH	0004010312	5310	A 4 73	433 32 312	H21	34	01	672 138	18-De 18-De
			12 2008 12 2008	9199 CREAMER, MICHAEL 9199 CREAMER, MICHAEL	0004010535	5310 5310	V18 99 ∨ 883	747 45 535 347 55 535	H21	35	01	138	04-De
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101	10.	2008	BOST MAGLIOCCO. CATTLERINE	0001010010	5401	20 00	818.27 973	H23	01	00	100	23-Oct-08 YN	100
101	10	2008	6165 CARPINONE, PAUL	0004010984	5401	2.00		110000		00	100	23-Oct-08 YN	1
101	10	2008 2008	6302 COWDRICK, DAVID	0004010973	5401	20.00	THE SECURITY OF THE PERSON OF	H23	4750000	00	100	09-Oct-08 YN 23-Oct-08 YN	(4) 4
101	10 10	2008	6302 COWDRICK, DAVID	0004010973	.5401	20.00		H23		00	100	23-Oct-08 YN	
101 101	10	2008	6998 FOWLER, WILLIAM	0004010928	5401	8.00		H23		00	100	09-Oct-08 YM	1. 6
101	10	2008	7035 JORDAN, WILLIAM	0004010912	-5401	8.00		H23		00	100	09-Oct-08 YN	1, -
101	10	2008	7823 BLANKENSHIP, REGINA	0004010992	5401	6.00		H23		00	100	23-Oct-08 YN	a c
101	10	2008	7823 BLANKENSHIP, REGINA	0004010992	5401	10 00		H23		00	100	09-Oct-08 YN	-0
101	10	2008	8153 HURD, ROBERT	0004010928	5401	12.00 44.00	2,216.78 928	H23		00	100	23-Oct-08 YN	9
401	10	2008	8153 HURD, ROBERT	0004010928	5401 5401	4.00	137.88 984	H23	01	00	100	23-Oct-08 YN	9
401	10	2008	8173 ALCOZ, ADRIANO	0004010984	5401	1.50	51.71 984	H23	01	00	120	23-Oct-08 YN	
401	10	2008	8173 ALCOZ, ADRIANO	0004010984	5401	14.00		H23	01	00	100	09-Oct-08 YN	
401	10	2008	8300 PAINTER JR, RALPH	0004010970	5401	20.00	1,069.12 973	H23	01	00	100	23-Oct-08 YN	
401	10	2008	8300 PAINTER JR, RALPH	0004010970	5401	8 00	363.46 970	H23	01	00	100	09-Oct-08 YN	
401	10	2008	8452 BEGLEY, MICHAEL 8452 BEGLEY, MICHAEL	0004010970	5401	10.00	454.33 970	H23	01	00	100	23-Oct-08 YN	
401	10	2008	8702 LUKCIC, DAVID	0004010984	5401	20.00	1,059.58 984	H23	01	00	100	09-Oct-08 YN	
401	10	2008	8702 LUKCIC, DAVID	0004010984	5401	20.00	1,059.58 984	H23	01	00	100	23-Oct-08 YN	
401	10	2008 2008	9629 GREER, HAROLD	0004010535	5401	6.00	271.70 535	H23	32	00	142	09-Oct-08-YN	
401	10	2008	9629 GREER, HAROLD	0004010535	5401	9.00	387.17 535	H23	32	00	142	23-Oct-08 YN 09-Oct-08 YN	
401 401	10	2008	10163 SMOTHERMAN, WILLIAM	0004010979	5401	10 00	649.03 979	H23	01	00	100	09-Oct-08 YN	
401	10	2008	10224 HILL, CHARLES	0004010971	5401	8.00	338.07 971 381.64 972	H23	01	00	100	23-Oct-08 YN	Construction of the last of th
401	10	2008	10255 DIFULGO, ANNETTE	0004010972	5401	16.00 10.00	487.02 404	H23	40	00	109	09-Oct-08 YN	
401	10	2008	10306 BENSON, GARY	0004010404	5401	10.00	514.18 973	H23	01	00	100	09-Oct-08 YN	
1401	10	2008	10417 HEGARTY, MICHAEL	0004010973	5401 5401	7.00	359.93 992	H23	01	00	100	23-Oct-08 YN	
1401	10	2008	10417 HEGARTY, MICHAEL	0004010992	5401	3.00	132.67 984	H23	01	00	100	09-Oct-08-YN	
46 :	10	2008	10719 WENNING, THEODORE	0004010984	5401	3.00	132.68 984	H23	01	00	100	23-Oct-08 YN	1.4
401	10,	2008	10719 WENNING, THEODORE 11225 PARSONS, TIMOTHY	0004010904	5401	5.00	226.74 912	H23	01	00	100	09-Oct-08 YN	
401	10	2008	11225 PARSONS, TIMOTHY	0004010912	5401	10.00	453.50 912	H23	10	00	100	23-Oct-08 YN	
401	10	2008	11339 WHITWORTH, CHIP	0004010615	5401	4.00		H23	32	00	131	09-Oct-08 YN	
401	10	2008	11339 WHITWORTH, CHIP	0004010615	5401	2.00		H23	32	00	131	23-Oct-08 YN	,
1401	10	2008	12602 BURROWS, BYRON	0004010984	5401	18.00		H23	01	00	100	09-Oct-08 YN 23-Oct-08 YN	
1401 1401	10	2008	12602 BURROWS, BYRON	0004010984	5401	20.00		H23	01	00	100	09-Oct-08 YN	
)401	10	2008	14928 MORSE, GLENN	0004010971	5401	29.00		H23	01	00	100	23-Oct-08 YN	
)401	10	2008	14928 MORSE, GLENN	0004010971	5401	4.00		H23 H23	01	00	100	09-Oct-08 YN	
)401	10	2008	15615 STEVENSON JR. LARRY	0004010970	5401	16 00 20 00		H23	01	00	100	23-Oct-08 YN	
)401	10	2008	15615 STEVENSON JR, LARRY	0004010970	5401	2.00		H23	39	00	258	09-Oct-08 YN	
0401	10	2008	15882 NATOLI, FRANK	0004010504	5401 5401	2.00		H23	39	00	258	23-Oct-08 YN	
)401	10	2008	15882 NATOLI, FRANK	0004010504	5401	5 00		H23	01	00	100	09-Oct-08 YN	
2401	10	2008	16443 NGUYEN, ANDREW	0004010984	5401	7.00	269.90 984	H23		00	100	23-Oct-08 YN	63
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0401	10	2008	621 RUMMELL, PAUL	0004010535	5001	7 74		H23		01	138 138	09-Oct-08 YA	
)401	10	2008	9939 FLOWERS III, HARRY	0004010535	5001	7 74		H23	32		672	09-Oct-08 YA	
0401	10	2008	10204 KING, WILLIAM	0004010312	5001	6.00		H23			138	09-Oct-08 YA	
3401	10	2008	11219 HINSON JR. ALTON	0004010535	5001	7.74	가 가는 이 이 이 사람들이 되었다면 하고 있다면 그 것이다.	H23			138	09-Oct-08 YA	
0401	10	2008	11389 BROCK, RHOBY	0004010530	5001	7.74	[1]	H23			138	09-Oct-08 YA	
040	10	2008	15605 MAIDEN, JORDAN	0004010535	5001 5001	1.98						09-Oct-08 YA	
0497	10	2008	16092 DANNENBURG, SAMUEL		5001	2.88	20 20 505				138	09-Oct-08 YA	
046	10	2008	16321 HOBBY, RICKY	0004010535 0004010535	5533	7.7		H23	32	01	138	09-Oct-08 YA	
046 1401	10	2008	9939 FLOWERS III, HARRY	0004010355	5555	57.30							
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ш	40	2008	6739 JACKSON, JERONE	0004010972	5001	16.0						09-Oct-08 YA	
240	10 10	2008	6739 JACKSON, JERONE	0004010972	5001	16 0						23-Oct-08 YA 09-Oct-08 YA	
240	10	2008	6876 FOLEY, NANCY	0004010972		5.0						23-Oct-08 YA	
b40 1	10	2008	6876 FOLEY, NANCY	0004010972		5.0				02		23-Oct-08 YA	
1401	10	2008	10262 YAUILLA, PAUL	0004010928	5001	4.0						09-Oct-08 YA	
· n	10	2008	11356 ALMAND, VERONICA	0004010972		19.0				02		23-Oct-08 YA	
140	10	2008	11356 ALMAND, VERONICA	0004010972		56.0						09-Oct-08 YA	
	10	2008	12502 COGGINS, KAREN	0004010416	5001 5001	30.0	이 아이들은 아니지 않아 있다.						
140	10	2008	14472 HERNANDEZ, IRENE	VVV-010304	SALI								

134.00	2,535.25					
11.00	198.00 971	H23	01	02	100	09-Oct-08 YC
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	0/1	ign, and	NATION OF	Person	ALTERIODIF	ISCAL YEAR E	MBLOYEE NUMBER	EMPLOYEENAME	EMPLOYEE	COST CTROW	AGESTYPE	his more of police.	FORMADINE IN	No.			21	
	0401		7.7			2009	10223	BLACK, CHARLES	0004010104	540	00	12.00	MOTAMOUNTS OF					
	0401		7144(8)	2		2009	10223	BLACK CHARLES	0004010104	540	Mary St. Co.	12.00	2,125.73 10 2,125.73 10	Section 1	7.746	0.00	D. B. C.	9-Apr
	0401				- 4	2009	617	RILEY GREGORY	0004010916	540	Property and the second	12.00	554.55 91	91.66	W +	0.00	-	23-Apr
	0401	į.			4	2009	617	RILEY, GREGORY	0004010916	540	to the second second	4.00	184.85 91	A 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			•	09-Apr
	0401				4	2009	634	SMITH, RAYMOND	0004010916	540)1	32.00	1,346.50 916				- NATE:	23-Apr
-	0401				4	2009	634	SMITH, RAYMOND	0004010916	540)1	32.00	1,346.50 916	100	14. 1	A CONTRACT	P	09-Apr
	0401				4	2009	2128	FILARDO, LAURIE	0004010984	540	1	10.00	300.00 984			100.00	100	23-Apr
	0401				4	2009	2128	FILARDO, LAURIE	0004010984	540	1	10.00	300.00 984			(a) (b) (c) (c)	100	09-Apr-
	0401				4	2009	6034	CORMAN, KEITH	0004010970	540	1	24.00	1,120.68 970		1991	-	100	23-Apr-
	0401				4	2009	6139	CORMAN, KEITH	0004010970	540	1	27.00	1,260.74 970				100	09-Apr-
	0401				4	2009	6166	ZWOLAK, KAREN	0004010911	540	1	1.00	47.02 911		7.7	. 400000	100	23-Apr-
	0401				4	2009	6165	CARPINONE, PAUL	0004010984	540	1	4.50	324.95 984	100000000000000000000000000000000000000	1.	4)	100	23-Apr-
	0401				4	2009	6302	CARPINONE, PAUL COWDRICK, DAVID	0004010984	540	1	1.50	108.32 984			100	100	09-Apr-
	0401				4	2009	6302	COWDRICK, DAVID	0004010973	540		7 00	435.92 928		08		100	23-Apr-
	0401				4	2009		COSTELLO, ERIC	0004010973	540		8.00	498.18 928		08	00	100	09-Apr-1
	0401				4	2009		COSTELLO, ERIC	0004010970	540		16 00	847.42 970		08	00	100	0.273.000
	0401				4	2009		HALL JR. LUTHER	0004010970	540		21.00	1,112.24 970	0.0000000000000000000000000000000000000	08	00	100	09-Apr-(23-Apr-(
	0401				4	2009		BARTZ ROBERT	0004010407	540		2 00	81.73 407		08	00	130	200000000000000000000000000000000000000
	0401				4	2009	7331	BARTZ ROBERT	0004010970	540		72.00	3,818.94 970		08	00	100	23-Apr-(09-Apr-(
	0401				4	2009	7786	SULLIVAN DOUGLAS	0004010970	540		72.00	3,818.94 970		08	00	100	23-Apr-C
	0401				4	2009	7786	SULLIVAN, DOUGLAS	0004010971	5401		9.00	450 04 971	H29	08	00	100	09-Apr-C
	3401				4	2009	7823	BLANKENSHIP, REGINA	0004010971	5401		12 00	Cou de di .	1:20	U8	UU	100	23-Apr-0
==	0401				4	2009	7823	BLANKENSHIP, REGINA	0004010992 0004010992	5401		10.00	267 18 992	H29	80	00	100	09-Apr-0
	0401			230	4	2009		GARCIA, MICHAEL	0004010992	5401		9.00	240 46 992	H29	08	00	100	23-Apr-0
	0401			September 1	4	2009	7861 N	MORGADO, REX	0004010407	5401		8 00	369 23 407	H29	08	00	130	23-Apr-0
	0401				4	2009	7894 F	PEURRUNG, PAMELA	0004010912	5401		4.00	147.50 912	H29	08	00	100	23-Apr-0
	0401				4	2009	7894 F	PEURRUNG, PAMELA	0004010992	5401		5.00	142.53 992	H29	08	00	100	09-Apr-0
	0401			The same of	4	2009	8173 A	LCOZ, ADRIANO	0004010984	5401		4.50	128.28 992	H29	08	00	100	23-Apr-0
	0401			1000	4	2009	8173 A	LCOZ, ADRIANO	0004010984	5401 5401		27.50	971.75 984	H29	08	00	100	09-Apr-09
	0401			F1115.22	4	2009	8257 H	IOWELL, ROBERT	0004010992	5401		26 50	936.41 984	H29	08	00	100	23-Apr-09
-	0401		Or S		4	2009	8257 H	OWELL, ROBERT	0004010992	5401		10.00	716.35 992	H29	08	00	100	09-Apr-01
	0401			92	4	2009	8300 P	AINTER JR, RALPH	0004010970	5401		9.00	644.71 992	H29	80	00	100	23-Apr-08
	0401			3/2	4	2009	8300 P	AINTER JR, RALPH	0004010970	5401		20.00 18.00	1,090.51 973	H29	08	00	100	09-Apr-09
	0401		-	1	4	2009	8786 R	OBERTSON, JAMES	0004010970	5401		10.00	981.47 973	H29	80	00	100	23-Apr-09
	0401			4	4	2009	8786 R	OBERTSON, JAMES	0004010970	5401		8.00	581.13 970	H29	80	00	100	09-Apr-09
	0401				4	2009	9041 B	ARRETTE, DENIS	0004010928	5401		24.00	464.90 970	H29	80	00	100	23-Apr-09
	0401		7	manage .	4	2009 2009	9041 8	ARRETTE, DENIS	0004010928	5401		8.00	1,120.50 928	'H29	80	00	100	09-Apr-09
	0401		(4	2009	9297 M	CCATTY JR, DONALD	0004010312	5401	2.7	3.00	373.50 928 117.77 312	H29		00	100	23-Apr-09
_	0401		9	~	4	2009	10163 8	MOTHERMAN, WILLIAM	0004010979	5401	-	10.00	662.50 979	H29 H29	08	00	30	09-Apr-09
	0401			11/41	4	2009	10103 8	MOTHERMAN, WILLIAM	0004010979	5401		4.00	265.00 979	H29		00	100	09-Apr-09
	0401		6		4	2009	10224 H	LL, CHARLES	0004010971	5401		8.00	345.76 971	H29		00	100	23-Apr-09
	0401		5	10000	4	2009	10417 4	LL, CHARLES EGARTY, MICHAEL	0004010971	5401		4.00	172.88 971	H29		-000	100	09-Apr-09
	0401				4	2009	10417 H	EGARTY, MICHAEL	0004010992	5401		7.00	367.50 992	H29			100	23-Apr-09
	0401				4	2009	10665 C4	AMPEAU ROGER	0004010992	5401		9.00				00	100	09-Apr-09
	0401				4	2009		AMPEAU ROGER	0004010992	5401	==	3.00	157.07 992	H29			100	23-Apr-09 09-Apr-09
	0401				4	2009	10713 BC	EHM, RONALD	0004010992	5401		2 00					100	23-Apr-09
	0401		1		4	2009	10726 HA	GELBERG, DAVID	0004010973	5401		2.00				100	100	09-Apr-09
	0401 0401				4	2009	10726 HA	GELBERG, DAVID	0004010924 0004010924	5401		18 00					100	09-Apr-09
	0401				4	2009	11082 SP	ANGLER, VELDON	0004010924	5401	_	1 6.00	and the second s				100	23-Apr-09
	0401				4	2009	- 11082 SP	ANGLER VELDON	0004010928	5401		4.00	201.54 928				100	09-Apr-09
	0401				4	2009	11316 BR	AMLEY, KAREN	0004010928	5401		1.00					100	23-Apr-09
	0401				4	2009	11316 BR	AMLEY, KAREN	0004010991	5401 5401		24 00			08 (100	09-Apr-09
	0401		-		4	2009	12223 KR	OH, STANLEY	0004010984	5401		16.00				00	100	23-Apr-09
	0401				4	2009	12223 KR	OH, STANLEY	0004010984	5401		2 00				00 1	100	09-Apr-09
	0401				4	2009	12937 SW	IKERT MARLIN	0004010912	5401		2 00					100	23-Apr-09
=)		4	يي		4	2009	12937 SW	IKERT, MARLIN	0004010912	5401		4.00					00	09-Apr-09
)	401				4	2009	14391 MA	JERUS, VINCENT	0004010848	5401		11.00					00	23-Apr-09
					7	2009	14304 ***	IFFOR CHICAGO	and the second section of the second second section of the section	0.01		10 00	270 62 849	י יינר	, ,			

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0401	7 Annua 1	8	2009	15688 YAMBURA, TROY	0004010928	5401	34.00	1,015.10 928 H	29 .0	00	100	13-Aug-09
0401		8	2009	16387 FORTNEY, JERID	0004010992	5401	40.00	1,327.31,992 H	29 108	3 00	100	13-Aug-09
2601		8	2009	16387 FORTNEY, JERID	0004010992	5401	40.00	1,327.31 992 H	29 0	3 00	100	27-Aug-09
	,===			,			1,342.30	57,559.44 16/a	151	1		
0401		8	2009	14784 ROBINSON, CHARLES	0004010970	5134	8.00	430.12.971 :H:	29 0	8 00	100	27-Aug-09
3401	7875 1	8	2009	15177 SMITH, STEVEN	0004010970	5134	3.00	177,20 970 H	29 0	3 00	100	27-Aug-09
3401		8	2009	15291 FABEL, KARL	0004010971	5134	18.50	925.74,971 ·H	29 0	8 00	100	13-Aug-09
0401		8	2009	15291 FABEL, KARL	0004010971	5134	16.00	800.64 971 H	29 0	B 00	100	27-Aug-09
							45.50	2,333.70	_	12		9.000
								1000	15/	3		

	COM	PANY CODE FISCAL	PERIODLE	SCALANCADI	EMPLOYEE NUMBER											19	- 11
	0401	177001111	8	2009	EMPLOYEE NUMBER	EMPLOYEE NAME,	EMPLOYEE	COST CTR WAG	GE TYPE SU	NOTHOLIPS!	CulmOtalio	mer La	No.			_ =	
	0401		8	2009	10223 BLA	CK CHARLES	0004010104	5400		3.60	SUITOIAMO	37 72 10	RIGIFE	RCIP	NTIR		CHECK
	0401		8	2009	634 SMI	TH. RAYMOND	.0004010916	5401		40.00		37.72 10	1.00				13-Au
	*0401		8	2009	634 SMI	TH. RAYMOND	0004010916	5401		32 00		83.12 91	120				13-Au
	0401		8	2009	2128 FILA	RDO, LAURIE	0004010984	5401		15.00		46.50 91		3 4		100000000000000000000000000000000000000	27-Au
	0401		8	2009	2128 FILA	RDO LAURIE	'0004010984	5401		12.00		50.00 98	1000			100	13-Au
	0401		8	2009	6034 COR	RMAN, KEITH	0004010970	5401		30.00		50.00 98	4 10 10 10	E 1111		100	27-Au
	0401		8	2009	6034 COR	RMAN, KEITH	0004010970	5401		30.00	25 25	00.83 97			Section of the second	100	13-Au
	0401		8	2009	6165 CAR	PINONE, PAUL	,0004010984	5401		5.00		00.83 970	The state of the		245.7.46	100	27-Au
	0401		8	2009	6165 CAR	PINONE, PAUL	0004010984	5401		5.00	77.07	1 06 984	1000	St. Witte		100	13-Aug
	0401		8	2009	6302 COM	VDRICK, DAVID	0004010973	5401		10.00		1.06 984 2.75 928	6.55	S Profession		100	27-Aug
	0401		8	2009	6619 COS	VDRICK DAVID	0004010973	5401		9.00		0.47 928	1900000	State of the state	1000	100	13-Auç
	0401		8	2009	6610 COS	TELLO, ERIC	0004010970	5401		8.00		3.71 970			100	100	27-Auç
	0401		8	2009	7331 84 27	TZ ROBERT	0004010970	5401		10.00		9.64 970			7	100	13-Aug
	0401		8	2009	7331 BART	TZ ROBERT	0004010970	5401		80.00		3.27 970		25000		100	27-Aug
=	0401		8	2009	7786 SULL	IVAN, DOUGLAS	0004010970	5401		80 00		3.27 970				100	13-Aug
	0401		8	2009	7786 \$1111	IVAN, DOUGLAS	0004010971	5401		14 00		0.07 971	H29		00	100	27-Aug
	0401		8	2009	7823 BLAN	KENSHIP, REGINA	0004010971	5401		18.00		0.09 971	H29		00	100	13-Aug
	0401		8	2009	7823 BLAN	KENSHIP, REGINA	0004010992	5401		10.00		7 18 992	H29		00	100	27-Aug
	0401		8	2009	7894 PEUD	RRUNG, PAMELA	0004010992	5401		10.00		7 18 992	H29	20.00	00	100	13-Aug
	0401	(-)	8	2009	7894 PEUR	RUNG, PAMELA	0004010992	5401		5.00		2.53 992	H29	0.000	00	100	27-Aug
	0401 0401		8	2009	8173 ALCO	Z. ADRIANO	0004010992	5401		3 50		9.77 992	H29	1,117,170	00	100	13-Aug
	0401	The same of the sa	8	2009	8173 ALCO	Z. ADRIANO	0004010984	5401		19.00		.39 984	H29	08	00	100	27-Aug-
	0401	director and	8	2009	8257 HOWE	ELL, ROBERT	0004010984	5401		7.20		.43 984	H29	08	00	100	13-Aug-
	0401	The same of the sa	8	2009	8257 HOWE	ELL, ROBERT	0004010992	5401		10.00		35 992	H29	08	00	100	27-Aug-
	0401	CA	8	2009	8300 PAINT	ER JR, RALPH	0004010992	5401		10.00		.35 992	H29	08	00	100	13-Aug- 27-Aug-
	0401	7.0	8	2009	8300 PAINT	ER JR. RALPH	0004010970	5401		40.00	2,181	.03 973	H29	08	00	100	13-Aug-
	0401		8	2009	8466 WALTI	ERS, CHARLES	0004010970	5401		40.00	2,181	.03 973	H29	08	00	100	27-Aug-1
	0401	Carlo Carlo	0	2009	8466 WALT	ERS. CHARLES	0004010970	5401		20.00	913	.20 970	H29	08	00	100	13-Aug-(
	0401 .			2009	8786 ROBE	RTSON, JAMES	0004010970	5401 5401		18 00	821	89 970	H29	08	00	100	27-Aug-(
	0401	THE REAL PROPERTY.	8	2009	8786 ROBER	RTSON, JAMES	0004010970	5401		18 00	1,046	03 970	H29	08	00	100	13-Aug-(
	0401	V V	8	2009	10163 SMOTH	HERMAN, WILLIAM	0004010979	5401		20 00		26 970	H29	08	00	100	27-Aug-C
	0401		8	2009	10163 SMOTH	HERMAN, WILLIAM	0004010979	5401		10 00		50 979	H29	08	00	100	13-Aug-C
	0401	7-1	8	2009	10224 HILL, C	HARLES	0004010971	5401		7.00		75 979	H29		00	100	27-Aug-C
	0401	CHECK THE PARTY OF	8	2009	10224 HILL, C	HARLES	0004010971	5401		4 00		52 971	H29		00	100	13-Aug-0
	0401		8	2009	10417 HEGAR	RTY, MICHAEL	0004010992	5401		20 00		88 971	H29			100	27-Aug-0
	0401	100 mag	8	2009	10417 HEGAR	RTY, MICHAEL	0004010992	5401		20 00		00 992	H29		00	1001	13-Aug-0
	0401		8	2009	10665 CAMPE	AU, ROGER	0004010992	5401		2 00		00 992 71 992	H29			100	27-Aug-0
	2401		8	2009	10665 CAMPE	AU, ROGER	0004010992	5401		1 00		36 992	H29			100	13-Aug-0
)401		8	2009	10713 BOEHM 10713 BOEHM	I. RONALD	0004010973	5401		2 00		33 973	H29 H29		00	100	27-Aug-0
_)401		8	2009	10726 HAGEL	PERC DALES	0004010973	5401		8.00		52 973	H29			100-	13-Aug-0!
)401)401		8	2009	10726 HAGELI		0004010924	5401		30.00	1,469.6		H29			100	27-Aug-0!
	1401		8	2009	12223 KROH,	CTANUEN	0004010924	5401		30 00	1,469.6					100	13-Aug-09
	401		8	2009	12223 KROH.		0004010984	5401		2.00						100 100	27-Aug-09
	401	V	8	2009	12937 SWIKER	T MAN DI INC	0004010984 0004010912	5401		2.00						100	13-Aug-09
	401		8	2009	12937 SWIKER	RT, MARLIN	0004010912	5401		3.00			2000			100	27-Aug-09
	401		8	2009	13423 BUTTS.	JEFFREY	0004010970	5401		5.00	214.9						13-Aug-09 27-Aug-09
	401	2	8	2009	13423 BUTTS.	JEFFREY	0004010970	5401		24.00	1,032 9	8 970				100	13-Aug-09
-	401		8	2009	14784 ROBINS	ON CHARLES	0004010970	5401		38.00	1,635.5	6 970	H29				27-Aug-09
	101 '		8	2009 2009	14784 ROBINS	ON CHARLES	0004010970	5401 5401	CONTIDE	40.00	1,303.3					100	13-Aug-09
	101 -	T. C.	8	2009	15177 SMITH, S	STEVEN	0004010970	5401		80.00	2,389.5		129	08 0	00 1	00	27-Aug-09
	101		8	2009	15177 SMITH, S	STEVEN	0004010970	5401		22.00	866.3			08 0	00 1	00	13-Aug-09
	101		8	2009	15237 MELTON		0004010984	5401	ح	12.00	472.5					00	27-Aug-09
	101		8	2009	15291 FABEL, K	CARL	0004010971	5401		3.00 80.00	140.34						13-Aug-09
	01		8	2009	15291 FABEL, K	CIOLI III	004010971	5401		80.00	2,052.93			0 80		00	13-Aug-09
	01		8	2009	15504 ANASTAS	01011 111	004010984	5401		10.00	2,052.93			0 80			27-Aug-09
	01 01		8	2009	15559 EASTLEY		004010984	5401		9.50	290.87 276.32			08 00		Sec. (1)	13-Aug-09
	0.1		R	2000	LAGILET	, .cnn1 0	004010984	F + 0 +	5.5	4.00	210.32	304 F	29 0	00	0 10	in .	27 1 00

	1	2009	YEE NUMBER EMPLOYEE NAME 6876 FOLEY, NANCY	EMPLOYEE_CO: 0004010972	5001	OUNOINOURS Su	MUTAMOUNT ORI	G RER	SIBN	IRE	BEN (CHECK DATE SEMPLOYEE'S
	1	2009	6876 FOLEY, NANCY	0004010972	5001	2.50	49.46 972	100	01	02	100	02-Jan-09 YA
	1	2009	6876 FOLEY, NANCY	0004010972	5001	4.00	79.14 972		01	02	100	15-Jan-09 YA
	1	2009	9189 SEOANE, MICHAEL	0004010414		4.50	89.03 972		01	02	100	29-Jan-09 YA
	1	2009	9189 SEOANE, MICHAEL	0004010414	5001	15.00	384 27 414	H22	42	02	109	02-Jan-09 YA
	1	2009	10227 MONTGOMERY, JAMES	0004010914	5001	11.00	281.80 414		42	02	109	15-Jan-09 YA
	1	2009	10227 MONTGOMERY, JAMES	0004010928	5001	7.00	198 39 928	H22	01	02	100	02-Jan-09 YA
	1	2009	11356 ALMAND, VERONICA	0004010928	5001	13.00	368.44 928	H22	01	02	100	15-Jan-09 YA
	1	2009	14047 KELLEHER, REBECKA	THE RESERVE OF THE PARTY OF THE	5001	2.00	35 16 972	H22	01	02	100	29-Jan-09 YA
	1	2009	14047 KELLEHER, REBECKA	0004010984	5001	0.40	6.61 984	H22	01	02	100	02-Jan-09 YA
13.67	1	2009	14047 KELLEHER, REBECKA	0004010984	5001	0.20	3.30 984	H22	01	02	100	15-Jan-09-YA
	1	2009		0004010984	5001	1.00	16.51 984	H22	01	02	100	29-Jan-09 YA
	1	2009	14472 HERNANDEZ, IRENE 14472 HERNANDEZ, IRENE	0004010984	5001	2.00	30.87 984	H22	01	02	100	02-Jan-09 YA
	1	2009		0004010984	5001	2.00	30.87 984	H22	01	02	100	15-Jan-09-YA
	4	2009	15607 HARRISON, LESLEY	0004010972	5001	16.00	266.35 972	H22	01	02	100	02-Jan-09 YA
	-10	2009	15607 HARRISON, LESLEY	0004010972	5001	10.00	166.47 972	H22	01	02	100	15-Jan-09 YA
		2009	15607 HARRISON, LESLEY	0004010972	5001	19.00	316.29 972	H22	01	02	100	29-Jan-09 YA
10.0			16029 CHILDERS, BRANDI	0004010972	5001	8.00	116.58 972	H22	01	02	100	02-Jan-09 YA
		2009	16029 CHILDERS, BRANDI	0004010972	5001	14.00	204.01 972		01	02	100	15-Jan-09 YA
		2009	16029 CHILDERS, BRANDI	0004010972	5001	24.00	349.73 972		01	02	100	29-Jan-09-YA
							2)2,993 28	****	01	02	100	25-Jdi-US TA
					39.2		1					
12	1	2009	16244 EDWARDS, ANDREW	0004010973	5001	15.50	279.00 971	H22	^-			
	1	2009	16244 EDWARDS, ANDREW	0004010973	5001	3.00			01	02	100	02-Jan-09 YC
	1	2009	16526 PIERRE, JEAN	0004010973	5001	30.00				02	100	15-Jan-09 YC
			55 F. C.		3001	48.50		H22	01	02	100	29-Jan-09 YC
						40.50	B) \$37.00					
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	- novie	0410	TEICOAL	DEDIANT	FICONIEVENT	LEMONOVET	MOCO LINE EMOLOVEENTALE	KENDTOVE	COST CTO	LWACE	TYPE SumOfHOURS	SimOraMortarra	CEE	CLDN	TIPE	S DEN	CHECK DAT
		MANYCOD	PHISCAL	FERIOD		*EMPLOYEE*NU			PUOS TECH							138	18-Jun-
	0401			6	2009		491 ANTINORI, MARK	0004010535	X	5001	4.33	108.08 535		47	01	138	
	0401			6	2009	7 7	621 RUMMELL, PAUL	0004010535	2	5001	19.24	480.23 535		47	01	B10 (10) (10)	18-Jun-
	0401			6	2009	Chic III	6713 CHICO, MICHAEL	0004010312	54 (88)	5001	3.00	97.29 312		47	01	672	18-Jun-
	0401			6	2009	A DESCRIPTION OF THE PARTY	7474 MONTEFU JR, HENRY	0004010961	e is as or	5001	4.00	(To the state of	H21	01	01	100	04-Jun-
	0401			6	2009		7892 SKELTON, SAMUEL	0004010535		5001	34.66	1,124.02 535	W 10 0 W 10 10 10 10 10 10 10 10 10 10 10 10 10	47	01	138	18-Jun-
	0401			. 6	2009	T-141 T-4 - 1 - 4 - 4	7909 CULPEPPER, MALCOLM	0004010535	N 800 T	5001	9.39	10 min 10		47	01	138	18-Jun-
-	0401			6	2009	** * * * * * * * * * * * * * * * * * *	8089 CHASTAIN, DOUGLAS	0004010432		5001	2.00		100	49	01	268	04-Jun-
	0401			6	2009		8140 BRAGG JR, EMORY	0004010302	-04440-	5001	4.00	The second of th		49	01	425	18-Jun-
	0401			6	2009		8151 HOCKING, RICHARD	0004010961		5001	72.00	株子	H21	01	01	102	04-Jun-
	0401			6	2009		8151 HOCKING, RICHARD	0004010961		5001	80.00	2,720.80 961	H21	01	01	102	18-Jun-
	0401			6	2009		8220 BUCK, TERRY	0004010418		5001	28.00	843.64 418	H21	01	01	140	18-Jun-
9	0401	20.7		6	2009		8255 BELL, HOWARD	0004010312		5001	13.00	421.59 312	H21	47	01	672	18-Jun-
- 8	0401	17		6	2009		8446 PETTYS, ANTHONY	0004010535		5001	16.76	543.53 535	H21	47	01	138	18-Jun-
	0401			6	2009		8598 WESTERMAN, JERRY	0004010535		5001	1.98	64.21 535	H21	47	01	138	04-Jun-
	0401			6	2009		8598 WESTERMAN, JERRY	0004010535		5001	41.69	1,352 00 535	H21	47	01	138	18-Jun-
	0401			6	2009		8638 MOORE, JERRY	0004010535		5001	7.37	239.01 535	H21	47	01	138	18-Jun-
	0401			6	2009		8728 THOMAS, WILBERT	0004010530		5001	4.33	140 42 535	H21	47	01	138	18-Jun-
	0401		The same	6	2009		9074 CHANCEY, RANDOLPH	0004010312		5001	10.50	340 52 312		47	01	672	18-Jun-(
	0401		Per la constitution de la consti	6	2009		9199 CREAMER, MICHAEL	0004010535		5001	7 14	194 57 535		47	01	138	18-Jun-l
	0401		1-1	6	2009		9443 PAUL JR. GILBERT	0004010312		5001	7.00	227 02 312		47	01	672	18-Jun-
	0401		100000	6	2009		9459 MAGANN JR. WILLIAM	0004010535		5001	1 93	50 87 535		47	01	138	04-Jun-(
	0401		SURE	6	2009		9459 MAGANN JR, WILLIAM	0004010535		5001	32 24	828 25 535		47	01	138	18-Jun-(
	0401		CT	6	2009		9711 CHAVEZ, ALBERT	0004010333		5001	72.00	2,520.00 961	H21	01	01	102	04-Jun-(
	0401		CHARAC.	6	2009					5001	56.00	1,960 00 961	H21	01	01	102	18-Jun-(
		*	THE	0			9711 CHAVEZ ALBERT	0004010961									
	0401		(B)	6	2009		9791 BROWN, RANDAL	0004010697		5001	4.00	101 64 697	H21	34	01	697	04-Jun-(
	0401		TO.	6	2009		9913 STAFFORD, ALVIN	0004010312		5001	.5	2 80 312		41	01	109	26-Mar-(
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TECO Aero Derivative Peaker Project 161394.63.0801

Power, Control, and Instrument Cable PO Issue 17Sep2008

Exhibit A General Conditions - Purchases

GC.1 Entire Agreement

This Agreement (which is defined to include the Purchase Order, General and Special Terms and Conditions, and Buyer's written specifications and drawings relating to the Purchase Order) contains the entire understanding between Buyer and Seller (the "Parties") with respect to the subject matter hereof and supersedes any prior or contemporaneous agreement or understanding between the Parties. The Parties shall not be bound by or liable for any statement, representation, promise or understanding not set forth in this Agreement. Notwithstanding any other provisions in this Agreement, this is not a firm offer and Buyer reserves the right to revoke it at any time prior to acceptance by Seller. WRITTEN ACKNOWLEDGMENT OR COUNTERSIGNATURE OF THE PURCHASE ORDER FORM BY SELLER OR SELLER'S PERFORMANCE SHALL CONSTITUTE ACCEPTANCE OF THIS AGREEMENT UPON THE TERMS AND CONDITIONS SET FORTH IN THIS AGREEMENT. ACCEPTANCE BY SELLER OF THIS AGREEMENT IS EXPRESSLY LIMITED TO THE TERMS AND CONDITIONS SET FORTH IN THIS AGREEMENT. NOTHING CONTAINED IN PROPOSALS, CORRESPONDENCE, DISCUSSIONS, ORDER ACKNOWLEDGMENTS OR OTHER OF SELLER'S FORMS HAS ANY EFFECT ON THIS AGREEMENT UNLESS SPECIFICALLY INCORPORATED HEREIN IN WRITING AND ANY ADDITIONAL OR DIFFERENT TERMS AND CONDITIONS PROPOSED BY SELLER ARE REJECTED AND INVALID AND SHALL BE OF NO FORCE OR EFFECT.

GC.2 Drawings, Specifications, and Documentation

Any provision in this Agreement requiring Seller-furnished documents or drawings to be submitted for or subject to "Authorization to Proceed," "Approval," "Acceptance," "Review," "Comment" or any combinations of such words or words of like import shall mean, unless this Agreement clearly indicates otherwise, that the Seller shall, before implementing the information in the document or drawings, submit such documents or drawings to Buyer and obtain resolution of any comments and Buyer's authorization to proceed. Buyer's review shall not mean that a complete check has or will be performed. Any such review or authorization to proceed shall not constitute acceptance or approval of design details, calculations, analyses, tests, methods or materials developed or selected by Seller and shall not relieve Seller from full compliance with the drawings and Specifications or other requirements of this Agreement.

GC.3 Changes

Buyer, through its authorized representative, may at any time direct, in writing, changes, including but not limited to changes in any one or more of the following: (1) drawings or specifications; (2) additions to or deletions from quantities ordered; (3) delivery schedule; (4) method of shipment or packing; (5) place of delivery. If any such change causes an increase or decrease in the cost of or timing required to provide the goods set forth in this Agreement, an equitable adjustment may be made in the price or delivery schedule, or both, and this Agreement shall be modified by written amendments or revisions executed by authorized representative of each Party. Any request by Seller for adjustment under this Article GC.3 must be asserted within thirty (30) days from the date of receipt by Seller of the notification of change. However, nothing in this Article GC.3 shall excuse Seller from proceeding with this Agreement as changed whether or not an equitable adjustment has been made.

If this Agreement requires Buyer to review and comment on Seller's technical documents, Seller shall submit, within thirty (30) days from the date of Seller's receipt of such comments, any request for adjustment which would result from implementation of Buyer's comments. No adjustment will be made hereunder unless Buyer, through its authorized representative, confirms the change in writing.

The following cable is deemed special and therefore non-returnable, non-cancellable:

1.2.1	15kV 1/C Shielded Power Cable - 500kCM
1.2.2	15kV 3/C W/GND Shielded Power Cable - #4/0
1.2.3	8kV Three Conductor w/Ground Shielded Power Cable - 750kCM



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PAGE 1 OF 1

DATE

TAMPA ELECTRIC COMPANY
COMMERCIAL EVALUATION SUMMARY
GENERATION CONTRACTS

BUSINESS CONFIDENTIAL

WORK ORDER NUMBER: MMIS PURCHASE ORDER NUMBER PROJECT: TECO AERO DERIVATIVE PEAKER PROJECT SCOPE OF SUPPLY: POWER, CONTROL, AND INSTRUMENT CABLE

DATE:

09/15/08

IFB/RFQ # 161394.63.0801

AMOUNT NIACS CODE: SALES TAX DATE FRT TERMS SHIP VIA BILLING TERMS VENDOR CODE ACCOUNT NUMBER BUYER Mar From 01 BEN. LOC. RES. CODE Rel ORIG NAURC To Other Other Other Anixter, Inc. - OPTIONIZ DESCRIPTION Unbrier, Inc. - OPTION#2 CableMgnt PMAL Anixter, Inc. - OPTIONS1 PRICING Cable Mgmt Drop Ship Electric Supply Inc. QTY NO. Fabrication, cable menagement, packaging, and delivery of Power, Control. LS and Instrument Cable for Bayside/Big Bend Power Plants \$1,634,494.25 \$3,719,966.00 \$3,532,847.00 \$3,892,857.00 \$0.00 \$0,00 COMMERCIAL/CONTRACTUAL ADJUSTMENTS \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 60.00 TECHNICAL ADJUSTMENTS Yes Yes TECHNICALLY ACCEPTABLE \$0.00 \$1,634,494.25 \$0.00 \$3,719,966.00 \$3,532,647.00 \$3,892,857.00 ADJUSTED PRICE \$0.00 \$0.00 \$3,719,966.00 \$1,834,494.25 \$3,532,647.00 \$3,892,867.00 TOTAL CONTRACT PRICE iel 30 TERMS OF PAYMENT Yes, wisome changes ACCEPTS STANDARD TERMS AND CONDITIONS REQUIRED DELIVERY/COMPLETION DATE mell(S1), Small Disadvantaged(M1), Women-Owned(W1) Business AWARD RECOMMENDATION XXXXX M - Multiple Sources Considered. Low Bid O - Only Known Source' Anixter, Inc. - OPTION#2 CableMgnt FINAL PRICING CONTRACTOR A. If "M" or "S" award, in excess of \$100,000, P - Preferred Source Before Bidding" \$1,634,494 CONTRACT AMOUNT and no small, small disadvantaged or women-S - Specific Source Chosen After Bid Receipt** owned small business concerns were solicited, N - No Bid Required REMARKS check here (X) and select one of the OEM - Original Equipment Manufacturer 1. See Detail on attached evaluation forms following reasons: Memo of Justification Atlached X_1. Source (a) not available. 2. Source (s) declined. * Must be documented by C/A 3. Other (see comments). " Memo of justification required Director E&C Project Mgr. Project Engineer / Vice President Director Env. Project Lead Administrator NO NO APPROVAL REQUIRED NO Cothis 1. Mye APPROVAL

9-15-08

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Tampa Electric Company TECO Aero Derivative Peaker Project

B&V Project 161394 B&V File 63.0801.01A September 15, 2008

Tampa Electric Company 702 North Franklin Street Tampa, FL 33602

ANIXTER Subject: Recommendation - Power, Control, and

Instrument Cable

Attention:

Mr. Jim Badgerow

Project Manager, TECO Aero Derivative Peaker Project

Gentlemen:

ATTACHMENTS:

Commercial Evaluation Summary / GPR

One (1) copy of Purchase Order Documentation

B&V Bid Evaluation Form

BACKGROUND

This procurement is for the Power, Control, and Instrument Cable for the Bayside and Big Bend Power Stations. It includes the manufacturing, cable management, and delivery to both project sites.

CURRENT SITUATION

The Request for Proposal for the Power, Control, and Instrument Cable was issued to Electric Supply, Inc (Houston Wire & Cable) and Anixter, Inc (General Cable). All bidders provided complete proposals.

Review of the technical merits revealed that all bidders offered acceptable technical proposals for the Power, Control, and Instrument Cable.

Anixter provided the lowest original proposal which included two options for Tampa Electric's consideration. The first option was a Drop Ship scenario where the cable would be delivered directly to the site. The second option was for a Cable Management scenario where the cable would be delivered to Anixter's Tampa warehouse and Anixter would be responsible for inventorying material, coordinating cable schedules with Tampa Electric representatives, cutting material to length, tagging and marking reels, and delivering cable to jobsite to support Tampa Electric requests.

Tampa Electric directed Black & Veatch to further investigate the Cable Management option.

During negotiations with Anixter, we learned that Anixter manufactured cable that they deemed as "special" and therefore, non-cancellable and non-returnable. These "special" cables were associated with some of the larger quantities and pricing. Black & Veatch re-evaluated these quantities and was able to reduce the cable quantities. In addition, the original requirement for a 15kV 3/C w/GND Shielded Power Cable - 500kCM was changed to a 15kV 1/C Shielded Power Cable with separate ground - 500kCM (due to the long reels required for this cable) which further reduced the price. The copper index also continued to decrease as we continued negotiations.





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Page 2

Tampa Electric Company Mr. Jim Badgerow

B&V Project 161394 September 15, 2008

The B&V Bid Evaluation Form, which is an attachment to this letter, shows the original pricing and options from each supplier. It also includes a column which represents the most recent pricing received to date from Anixter.

Commercially, Anixter required a few changes to Tampa Electric's standard terms and conditions. The most notable concessions are as follows:

- Identifying certain cables as "special" and therefore non-cancellable, non-returnable.
- · Payment to be made net 30 days. No security is required.
- Warranty period is 5 years from delivery.
- Backcharge language was modified so that the payroll additive amount is 25% instead of Tampa Electric's standard 43%.
- The Change Order language was modified to include reference to the "special" cable and to add the minimum order quantities.
- The cable management responsibilities are described in the PO Form, Section X, Paragraph 2.

BUDGET

The budget for this procurement is \$436,553. By awarding this contract to Anixter, Inc., Tampa Electric Company will be over budget by \$1,197,940.75.

RECOMMENDATION

Black & Veatch recommends awarding the Power, Control, and Instrument Cable to Anixter, Inc. for \$1,634,493.75.

Very truly yours,

BLACK & VEATCH

R. Shawn Sparrow Project Procurement Manager

Enclosure[s]

cc:

J. Badgerow

C. Magliocco

R. Painter

T. Hargrave

B. Headley

R. Kruse

B. Greer/File





TAMPA ELECTRIC COMPANY

PURCHASE ORDER

PAGE NO		DATE	REQ. NO. BY	PREPARED BY	FURCHASE ORDER NO				
1 of 8	f 8 September 17, 2008			L. Barnes	161394 63.0801.43194				
		Seller		Buyer					
405 Nor Tampa, 813-286 813-287	th Reo Stre FL 33609 -2940 Office -3646 Fax	et, Suite 170		Tampa Electric Company Attn: Mr. Thomas Hargrav 702 N. Franklin Street Tampa, FL 33602 813-228-1060 Office 813-228-1560 Fax Email: wthargrave@tecoe					
Seller s	hall furnish ents hereto.	the goods described	d below in strict a	accordance with the terms of	of this Agreement and ar				
Item	Qty	Description			Price				
1	44,400ft	15kV 1/C Shielded P	ower Cable - 500Ko	cm	\$490,620.00				
2	2,100ft	15kV 3/C W/GND Sh			\$43,029.00				
3	5.450ft	8kV Three Conducto	\$296,480.00						
4	Oft	600V 2/C #14 AWG	\$0						
5	Oft	600V 3/C #12 AWG	\$0						
6	11,275ft	600V 4/C #10 AWG	\$11,838.75						
7	8.000ft	600V 5/C #12AWG	\$7,360.00						
8	1,500ft	600V 5/C #14AWG	\$975.00						
9	1,500ft	600V 7/C #12AWG	\$1,875.00						
10	Oft	600V 9/C #12AWG	\$0						
11	2,200ft	600V 9/C #14AWG	\$2,552.00						
12	15.000ft	Fiber Optic Cable - 1	\$40,050.00						
13	20.000ft	Fiber Optic Cable - 3			\$99,800.00				
14	500ft	Telephone Cable - 4	\$175.00						
15	21.500ft	Telephone Cable - 2	\$20,425.00						
16	Oft	Insulated Ground Ca			\$0				
17	6,800ft	600V 2/C Single Pai	ir Instrument Cable	200 - 200 -	\$1,972.00				
18	3,700ft	600V 4/C Two Pair			\$2,183.00				
19	11.000ft	600V 8/C Four Pair			\$14,190.00				
20	14.400ft	600V 16/C Eight Pa			\$30,528.00				
21	2.500ft	600V 6/C Two Triad			\$2,875.00				
22	1.000ft	600V 350kCM 3/C V		ower Cable	\$19,800.00				
23	1,100ft	600V 3/C w/Gnd Po	ower Cable - #4.0A\	WG	\$13,420.00				
		Continued on Page	2						
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PBC)

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PAGE NO	SELLER	PURCHASE ORDER NO.
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		Continued from Page 1	
24	4,500ft	600V 3/C w/Gnd Power Cable - 500kCM	\$121,230.00
25	5,500ft	600V 3/C w/Gnd Power Cable - 750kCM	\$217,800.00
26	4,300ft	600V 3/C w/Gnd Power Cable - #10AWG	\$4,042.00
27	4,600ft	600V 3/C w/Gnd Power Cable - #12AWG	\$3,358.00
28	1,500ft	600V 3/C w/Gnd Power Cable - #2AWG	\$6,870.00
29	1,700ft	600V 3/C w/Gnd Power Cable - #6AWG	\$3,740.00
30	8,500ft	600V 3/C w/Gnd Power Cable - #8AWG	\$13,430.00
31	17,000ft	600V 1/C Bare Copper Cable - 500kCM	\$118,320.00
32	11,950ft	600V 1/C Bare Copper Cable - #1/0AWG	\$17,566.50
33	6,000ft	600V 1/C Bare Copper Cable - #4/0AWG	\$17,760.00
34	5,500ft	600V 1/C Bare Copper Cable - #2/0kCM	\$10,230.00
		Freight Costs to Jobsites	Included
			534346.50
100	+	TOTAL PURCHASE PRICE	\$1,634,494.25
		THIS PURCHASE AGREEMENT IS NOT SUBJECT TO SALES OR USE TAX	

Buyer:
BY: Charles R. Black
President





TAMPA ELECTRIC COMPANY AERO PROJECT PO BOX 3285 TAMPA

FOR CUSTOMER SERVICE CALL: (813) 288-2940

TECO - AERO EPANSION PROJECT 3802 PORT SUTTON ROAD GATE 385 TAMPA FI 338 (3

802494 181384.63 0801 43184 08 700041 PROJECT NUMBER

O'HE ROBINSON NO

4 837-01174A our sales officer hanger 7697-17648

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ANIXTER INC.

P.O. EOX 847428 DALLAS, TX 75284-7428

PLEASE PAY

389,844.00 16-7(2-2

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DRIGINAL INVOICE

389,844.00.

TECO Aero Derivative Peaker

Project
161394.72.0201

General Construction

10Oct2008

General Construction Agreement Agreement No. 161394.72.0201

Chy Chy

This Agreement, entered into as of the 27th day of October 2008 by and between Tampa Electric Company ("Tampa Electric"), whose address is 702 North Franklin Street, Tampa Florida 33602 and AMEC, Inc. ("Contractor"), whose address is 1979 Lakeside Parkway, Suite 500 Tucker, Georgia 30084, constitutes the agreement between Tampa Electric and Contractor which includes this Form of Agreement and the following documents:

Exhibit A General Conditions
Exhibit B Commercial Terms
General Construction Specification 161394.72 0201
Drawings and Technical Attachments

WORK TO BE PERFORMED: Contractor shall provide all labor, supervision, materials (except materials specifically identified as being furnished by Tampa Electric), construction plant, tools, equipment, consumables, fuel, utilities, temporary services and facilities, transportation, storage, maintenance during construction and any and all other items and services required to fully perform and complete General Construction of Bayside and Big Bend Power Station Aero Derivatives Project as more fully described in General Construction Specification 161394.72.0201.

SCHEDULE: The Work shall be performed in accordance with the milestone dates set forth in the schedule described in Exhibit B, Commercial Terms.

COMPENSATION: Contractor's full compensation for the satisfactory performance and completion of all the Work and compliance with all terms and conditions of this Agreement shall be as set forth in Exhibit B, Commercial Terms.

ORDER OF PRECEDENCE: All contract documents are essential parts of this Agreement and a requirement occurring in one is binding as though occurring in all. Unless expressly provided otherwise herein, in case of conflict between any of the contract documents the order of precedence shall be as follows: (i) This Form of Agreement, (ii) Exhibit B, Commercial Terms, (iii) Exhibit A, General Conditions, (iv) General Construction Specification 161394.72 0201.

This Agreement contains the entire agreement between the parties and supersedes ail previous proposals, understandings, correspondence and/or agreements, either oral or written

IN WITNESS WHEREOF, the parties hereto have executed this Agreement as of the date first written above.

Charles
<u>√, ₹ 1, .</u> ,
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TECO Aero Derivative Peaker Project 161394.72.0201

General Construction

Contract Issue

10Oct2008

Exhibit B Commercial Terms

1.0 Pricing

1.1 Civil & Foundation Construction Price Breakdown:

1.1.1	Bayside Power Station

	Description	Lump Sum Price
A.	Mobilization	\$892,500.00
В.	Combustion Turbine Generator Foundation, Unit 3	\$444,980.00
C.	Combustion Turbine Generator Foundation, Unit 4	\$444,980.00
D.	Combustion Turbine Generator Foundation, Unit 5	\$444,980.00
E.	Combustion Turbine Generator Foundation, Unit 6	\$444,980.00
F.	Oil Water Separator Foundation	\$11,120.00
G.	Continuous Emissions Monitors Foundations Units 3, 4, 5 and 6	\$28,000.00
н.	Generator Step-up Transformer Foundation, Unit 3	\$163,620.00
1.	Generator Step-up Transformer Foundation, Unit 4	\$163,620.00
J.	Generator Step-up Transformer Foundation, Unit 5	\$163,620.00
K.	Generator Step-up Transformer Foundation, Unit 6	\$ <u>163,620.00</u>
L.	Reserve Auxiliary Transformer Foundation	\$ <u>163,620.00</u>
M.	SUS Transformers, Units 3, 4, 5 and 6	\$37,080.00
N.	General Service Pump, Diesel Generator and Auxiliary Power Enclosure Foundations	\$74,160.00
Ο.	Flood Wall	\$ <u>2,398,700.00</u>
P.	Underground Piping	\$2,136,110.00
Q.	Underground Electrical	\$3,259,700.00
R.	Drilled Piers	\$175,170.00
	turne Sum Bries Boyeride Power Station	\$11,640,560,00



Lump Sum Price Bayside Power Station

\$<u>11,640,560.00</u>





Page 45 of 499

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TECO Aero Derivative Peaker Project 161394.72.0201

General Construction

Contract Issue

Lump Cum Drice

10Oct2008

1.1.2 Big Bend Power Station

Description

	Description	Lump Sum Price
A.	Mobilization	\$384,000.00
B.	Combustion Turbine Generator Foundation	\$444,980.00
C.	Oil Water Separator Foundation	\$ <u>11,120.00</u>
D.	Continuous Emissions Monitors Foundation	\$ <u>6,300.00</u>
E.	Generator Step-up Transformer Foundation	\$215,070.00
F.	SUS Transformer	\$37,800.00
G.	General Service Pump, Diesel Generator and Auxiliary Power Enclosure and Compressed Air Equipment Foundations	\$74,160.00
H.	Flood Wall	\$ <u>1,084,580</u>
i.	Underground Piping	\$943,510.00
J.	Underground Electrical	\$ <u>1,132,540.00</u>
K.	Drilled Piers	\$ <u>139,340.00</u>

Lump Sum Price Big Bend Power Station

\$4,472,680.00

Subtotal for Civil & Foundation Construction \$16,083,240.00

1.1.3 Measurement for Payment

- 1.1.3.1 Each lump sum contains all inclusive pricing for elements of the Work described. The lump sum breakdowns may not list all elements of the Work. If a specific part of the Work is not listed it shall be deemed included in the item listed that most logically and closely resembles the non-listed item.
- 1.1.3.2 Payment of the lump sum price shall constitute full payment for performance of the Work and covers all costs of whatever nature incurred by Contracto in accomplishing the Work in accordance with the provisions of the Agreement.
- 1.1.3.3 Mobilization (Line 1.1.1 A and Line 1.1.2A) Payment for mobilization shall be made on a lump sum basis and shall be deemed complete and payable upon Contractor having established its temporary job site facilities including office, tool trailer and laydown areas as may be required; mobilized to the job site all equipment and key personnel required for the commencement of the Work; and submitted for Tampa Electric's approval Contractor's detailed schedule, any required technical submittals, insurance certificates and confirmation of initial drug and alcohol screening.
 - 1.3.4 Foundations (Line 1.1.1 B, C, D, E, F, G, H, I, J, K, L, M, and N, and Line 1.1.2 B, C, D, E, F, G, and H) Price shall include all of the work described in the scope of work (including



Exhibit B, Commercial Terms

Page 46 of 499



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TECO AERO DERIVATIVES PROJECT Civil & Foundation Construction

71.0402

Date

Specification Name

Specification Number

Project

10-Oct-08

Bid Analysis

Prepared By Mike Bostian
Technical
Shawn Sparrow

Cómmercial 10-Oct-08

Revision No. 1 Budget = \$16,766,706		_	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Plann	ed Award Date	10-Oct-08	
Budget = \$16,766,706 Note: Items in Blue will be Updated Automatically from Other Table	es.							
NOTE: Items in Blue will be opposed Automatically from Other 1856 INTRODUCTION/SCOPE OF WORK								
		TABLE 1: B	BID ANALYSIS S				Comments	
	AMEC	Teton	TIC	0	0	0	Commens	
a BASE BID PRICE (From Table 2)	\$16,083,240	\$22,906,252	\$18,538,567	\$0	\$0	\$0		
COST ADJUSTMENTS								
b Technical Cost Adjustment (From Table 3) c Commercial Cost Adjustment (From Table 4)	\$0 \$0	\$0 \$0	\$0 -\$1,150,000					
EXPECTED/FINAL CONTRACT PRICE (8+b+c)	\$16,083,240	\$22,906,252	\$17,388,567					
Expected/Final Contract Price vs. Budget (Positive Number Indicates Over Budget)	(\$683,466)	\$6,139,546	\$621,861					
Percentage Expected/Final Contract Price vs. Budget	-4%	37%	4%					
Expected/Final Contract Price Cost Difference (Expected/Final Price/Low Expected/Final Price)	BASE	\$6,823,012	\$1;305,327					
Percentage Difference vs. Expected/Final Contract Base (Expected/Final Price/Low Expected/Final Price)	BASE	142%	108%					
EVALUATING FACTORS				1	4			
d Technical Evaluation (From Table 3)	\$0 \$0	so so	\$0 \$0					
e Construction Evaluation (From Table 3) 1 Quality Assurance Evaluation (From Table 3)	\$0	\$0	\$0					
g Commercial Evaluation (From Table 4)	\$0	\$0	\$0					
EVALUATED FACTORS SUBTOTAL (d+e+f+g)	\$0	\$0	\$0					
TOTAL EVALUATED COST(a+b+c+d+e+f+g)	\$18,083,240	\$22,906,252	\$17,388,567					
Evaluated Cost Difference (Evaluated Cost - Low Evaluated Cost)	BASE	\$6,823,012	\$1,305,327					
Percentage Difference vs. Evaluated Base (Evaluated Cost/Low Evaluated Cost)	BASE	142%	108%					
Conclusions/Recommendation:	Schedule:			Final Bid Analysis Ap	pprovals	()		
Budget. \$ 16,766,706.00	Shipment 1:			Procurement	11/16	dum		. 1
Awarded Cost \$ 16,083,240.00 Forecast Adjustments	Shipment 3:			/	P Shawn Snarrow - P	Project Procurement Manager		' '
Final Cost at Completion: \$ 16,083,240.00	Snipment 4: Snipment 5:				it, online operior			i -
(Over) onder early			he one guerall contract	Engineering	mike	Bostian		13
RECOMMENDATION Civil & Foundation Package will be awarded to AMEC. Inc and This portion was \$683.466.00 under budget	d combined with the General C	onstruction package to mai	No otie overall common	8	Mike Bostian - Respon	nsible PDE		
				Project Manger	akco			
				30	Brandon Greet - Engi	neering/Project Manager		
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at August 31, 2009

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Project Specification Name Specification Number Date Revision No. Budget = Note: Items in Blue will be Upd	TECO AERO DERIVATIVES General Construction 72.0201 10-Oct-08 1 \$15,610,523			Bid Analysis		Plan	Prepared By	Susan Crafts Technical Shawn Sparrow Commercial 10-Oct-08
NTRODUCTION/SCOPE OF WO		25.1hr						
			TABLE 1:	BID ANALYSIS	SUMMARY	T		
		AMEC	Teton	TIC	0	0	0	Comments
BASE BID PRICE (From Tabl	le 2)	\$11,462,543	\$17,866,208	\$13,496,010	\$0	\$0	\$0	
De Constitutions	10 2)							
OST ADJUSTMENTS Technical Cost Adjustment (Fr. Commercial Cost Adjustment (rom Table 3) (From Table 4)	\$0 \$0	\$0 \$0	\$0 \$0				
EXPECTED/FINAL CONTRACT F	PRICE (a+b+c)	\$11,462,543	\$17,866,208	\$13,496,010				
Expected/Final Contract Price Indicates Over Budget)	2.094 14	(\$4,147,980)	\$2,255,685	(\$2,114,513) -14%				
Percentage Expected/Final Co	ontract Price vs. Budget	-21%	and consequent					
Expected/Final Contract Price (Expected/Final Price/Low Exp		BASE	\$6,403,665	\$2,033.467				
Percentage Difference vs. Exp (Expected/Final Price/Low Exp	pected/Final Contract Base pected/Final Price)	BASE	156%	118%				
VALUATING FACTORS								
Technical Evaluation (From Ta		\$0	\$0	\$0 \$0				
Construction Evaluation (From Quality Assurance Evaluation (\$0 \$0	\$0 \$0	\$0				
Commercial Evaluation (From		\$0	\$0	\$0				
VALUATED FACTORS SUBTO	TAL (d+e+f+g)	\$0	\$0	\$0				
OTAL EVALUATED COST(a+b-	+c+d+e+f+g)	\$11,462,543	\$17,866,208	\$13,496,010				
Evaluated Cost Difference (Evaluated Cost Differ	aluated Cost - Low Evaluated Cost)	BASE	\$6,403,665	\$2,033,467			1	
Percentage Difference vs. Eva (Evaluated Cost/Low Evaluated		BASE	156%	118%				
Conclusions/Recommendation: Budge Awarded Cos Forecast Adjustment: Final Cost at Completion (Over)/Under Budge RECOMMENDATION Award AMEC, Inc.	et: \$ 15,610,523.00 st: \$ 11,462,543.00 st: \$ 11,462,543.00	Schedule: Shipment 1: Shipment 2: Shipment 3: Shipment 4: Shipment 5: as one contract. This contract.	will be \$4,147,980 00 unde	er budgel	Final Bid Analysis Procurement Engineering Project Manger	R. Shawn Sparrow - Production of the Production	onsible PDE eering/Project Manager	CONFIDENCE CO

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Amtion

AMEC Kamtech, Inc. 1979 Lakeside Parkway Tucker, GA 30084 Telephone: (770) 688-2730 Fax: (770) 688-2904



Sold To: PO Box 3285 Tampa, FL 33601 Attention: Accounts Payable Cust. No. 2641 Invoice No. Your Order No. Invoice Date Our Order No. Billing Terms 912-003 161394.72,0201 12/02/08 837-863 DUE 30 DAYS NET Shipped Via: ltem Quantity Description Unit Price Total Price We herewith issue this invoice for the billing to invoice for the Progress Payment # 2. The terms for this invoice only are Net 30 days. Progress Involce # 2 CTG Unit 5 Foundation Bayside Prep & Formwork - \$111,245.00 Rebar - \$91,018.64 DEC 0 9 2018 CTG Unit 6 Foundation Bayside Prep & Formwork - \$111,245.00 Rebar - \$111,245.00 Concrete - \$222,490.00 **GSU Transformer Unit 6 Foundation Baysido** Prep & Formwork - \$10,226.25 Reber - \$20,452.50 Concrete - \$46,748.57 Underground Electrical Ductbanks Bayside \$385,193.50 \$1,109,864.46 INVOICE AMOUNT: 16.3 0 . * 8.14 Please Wire Funds To: From 17-2/1-2 to 17-2/19 AMEC Kamtech Inc. 1,109,86.4-667 HSBC Bank USA 6,212,925-694 Branch: Scattle, WA 98101 2,549,119-12-2,768,962-514 6,212,923.89 201-0-000 800-0-000 3:016:010-11: 837-863 4,555,5711.5 SENT FOR APPROVAL Check #. 3,163.203-02 Sanh # DIEC 09 2008 1 , 438 . 65 9 FROM ACCOUNTS PAYABLE 009 30,827,17,---, 17/1 DEC 4/ 2008 JdeAnna 34884 initiated by. Fa:93:60 by Pertuncs Original Invoice



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AMEC Kamtech, Inc. 1979 Lakeside Parkway

Tucker, GA 30084 Telephone: (770) 688-2730



Fax: (770) 688-2904

GSU Transformer Unit 6 Foundation -Bayside Prep & Formwork -\$4,090.50 Rebar - \$20,452.50 Concrete - \$3,85.71 Reserve Auxiliary Transformer Foundation -Bayside . Prep & Formwork - \$4,090.50 Rebar - \$12,271.50 SUS Transformers Units 3,4,5 & 6 - Bayside SUS Transformer - Unit 3 - \$1,390.50 SUS Transformer - Unit 4 - \$1,390.50 SUS Transformer - Unit 5 - \$1,390.50 SUS Transformer - Unit 6 - \$1,390.50 Auxiliary Power Enclosure Foundation -Bayside - \$22,248.00 Flood Wall - Bayside - \$1,067,142.86 Underground Piping - Bayside - \$972,580.06 Underground Electrical Ductbanks - Bayside - \$1,877,818.32 Bayside Unit 5 General Construction Set Combustion Turbine Generator -\$66,490.25 Combustion Turbine Generator Assembly -\$79,788.30 Electrical - \$206,523.45 Bayside Unit 6 - General Construction Set Combustion Turbine Generator -\$66,490.25 Combustion Turbine Generator Assembly -\$85,772.42 Electrical - \$261,592.65 **Bayside Common Systems** Electrical - \$489,561.00 Mechanical - Piping - \$133,269.60 \$6,212,923.89 INVOICE AMOUNT: Please Wire Funds To: AMEC Kamtech Inc. 5642937.23 16-7/2-HSBC Bank USA Branch: Seattle, WA 98101 ABA# Acct. No. 201-0-000 800-0-000 837-863



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AMEC Kamtech, Inc. 1979 Lakeside Parkway Tucker, GA 30084 Telephone: (770) 688-2730

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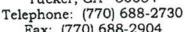
TECO Sold To: PO Box 3285 Tampa, FL 33601 Attention: Accounts Payable Cust. No. 2641 Your Order No. Our Order No. **Billing Terms** Invoice Date Invoice No. 161394.72.0201 837-863 12/30/08 912-033 **DUE 30 DAYS NET** Shipped Via: **Unit Price Total Price** Item Quantity Description We herewith issue this invoice for the billing to invoice for the Progress Payment # 3. The terms for this invoice only are Net 30 days. Progress Invoice # 3 CTG Unit 3 Foundation - Bayside DEC 2.6 2008 Prep & Formwork - \$38,935.75 Rebar - \$50,565.91 CTG Unit 4 Foundation - Bayside Prep & Formwork - \$111,245.00 Rebar - \$111,245.00 Concrete - \$222,490.00 CTG Unit 5 Foundation - Bayside Rebar - \$20,226.36 Concrete - \$222,490.00 Continuous Emmisions Monitor Foundations CEMS Foundation - Unit 6 - \$7,000.00 GSU Transformer Unit 3 Foundation -Bayside Prep & Formwork - \$4,090.50 Rebar - \$12,271.50 GSU Transformer Unit 4 Foundation -Bayside Prep & Formwork - \$4,090.50 Rebar - \$12,271.50 GSU Transformer Unit 5 Foundation -Bayside Prep & Formwork - \$4,090.50 Rebar - \$12,271.50 Contact Rec'd Par Original Invoice



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AMEC Kamtech, Inc.

1979 Lakeside Parkway Tucker, GA 30084





Fax: (770) 688-2904 Auxilary Power Enclosure Foundation -Bayside - \$2,472.00 Underground Piping - Bayside - \$702,418.93 Underground Electrical Ductbanks - Bayside - \$625,939.44 Bayside Unit 5 General Construction Combustion Turbine Generator Assembly -\$39,894.15 Set GSU Transformer - \$5,830.00 Electrical - \$88,510.05 Mechanical - Piping - \$29,548.52 Bayside Unit 6 - General Construction Combustion Turbine Generator Assembly -\$79,788.30 Set GSU Transformer - \$5,830.00 Electrical - \$91,253.25 Mechanical - Piping - \$59,097.04 **Bayside Common Systems** Auxilary Power Enclosure - \$12,671.20 Electrical - \$122,390.25 Mechanical - Piping - \$8,884.64 \$2,549,179.72 Q INVOICE AMOUNT: Please Wire Funds To: AMEC Kamtech Inc. HSBC Bank USA Branch: Seattle, WA 98101 2,132,246.49 16-7/2; 416,933.23 16-6/8-ABA# Acct. No. 201-0-000 800-0-000 837-863 Original Invoice



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AMEC Kamtech, Inc.

1979 Lakeside Parkway Tucker, GA 30084

Telephone: (770) 688-2730 Fax: (770) 688-2904



AME182 Sold To: TECO PO Box 3285 Tampa, FL 33601 Accounts Payable Attention: Cust. No. 2641 Billing Terms Our Order No. Invoice Date Invoice No. Your Order No. 161394.72.0201 837-863 901-008 1/26/09 **DUE 30 DAYS NET** Shipped Via: Unit Price Total Price Item Quantity Description We herewith issue this invoice for the billing to invoice for the Progress Payment # 4. The terms for this invoice only are Net 30 days. Progress Invoice # 4 CTG Unit 3 Foundation - Bayside Prep & Formwork - \$72,309.25 Rebar - \$60,679.09 Concrete - \$222,490.00 Oil Water Separator Foundation - Bayside SENT SCA APPROVAL Prep & Formwork - \$2,780.00 Rebar - \$2,780.00 Concrete - \$5,560.00 FROM CCOUNTS PAYABLE GSU Transformer Unit 3 Foundation -Bayside Prep & Formwork - \$6,135.75 Rebar - \$16,362.00 Concrete - \$38,957.14 GSU Transformer Unit 5 Foundation -Bayside Prep & Formwork - \$26,588.25 Rebar - \$28,633.50 Concrete - \$58,435.71 GSU Transformer Unit 6 Foundation Check # Bayside Jank #. Prep & Formwork -\$26,588.25 Concrete - \$31,165.72 Reserve Auxiliary Transformer Foundation -Bayside trate 3d by. Prep & Formwork - \$8,181.00 Referented by Rebar - \$16,362.00 Concrete - \$50,644.29 .Reference__ FEB 0 2 2009 Original Invoice



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1979 Lakeside Parkway Tucker, GA 30084

Telephone: (770) 688-2730 Fax: (770) 688-2904



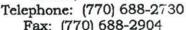
Diesel Generator Foundation - Bayside -\$24,720.00 Underground Piping – Bayside - \$378,225.58 Underground Electrical Ductbanks - Bayside - \$96,298.38 Drilled Piers - Bayside - \$175,170.00 Bayside Unit 3 - General Construction Set Combustion Turbine Generator -\$21,941.78 Combustion Turbine Generator Assembly -\$19,947.08 Bayside Unit 4 General Construction Set Combustion Turbine Generator -\$66,490.25 Combustion Turbine Generator Assembly -\$39,894.15 Bayside Unit 5 General Construction Combustion Turbine Generator Assembly -\$69,814.76 Electrical - \$118,013.40 . Mechanical - Piping - \$44,322.78 Bayside Unit 6 - General Construction Combustion Turbine Generator Assembly -\$23,936.49 Electrical - \$225,091.35 Mechanical - Piping - \$14,774.26 Bayside Common Systems Auxiliary Power Enclosure - \$2,375.85 Diesel Generator - \$5,046.60 Electrical - \$856,731.75 Mechanical - Piping - \$155,481.20 Change Order - Z1-99001 - Provide 300 Ton Hydraulic Crane to off-load Generators -\$44,548.00 \$2,769,983.51 INVOICE AMOUNT: Please Wire Funds To: AMEC Kamtech Inc. 2,362,980.64 16-7/2-1 407,002.81 16-6/24 2,769783.51 HSBC Bank USA Branch: Seattle, WA 98101 ABA# Acct. No. 201-0-000 800-0-000 837-863 Original Invoice



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AMEC Kamtech, Inc.

1979 Lakeside Parkwa/ Tucker, GA 30084





Fax: (770) 688-2904 Sold To: PO Box 3285 Tampa, FL 33601 Accounts Payable Attention: 2641 Cust. No. **Billing Terms** Our Order No. Invoice No. Your Order No. Invoice Date 902-025 161394.72.0201 837-863 **DUE 30 DAYS NET** 2/27/09 Shipped Via: Total Price Unit Price Description Quantity Item We herewith issue this invoice for the billing to invoice for the Progress Payment # 5. The terms for this invoice only are Net 30 days. Progress Invoice # 5 Continuous Emmisions Monitor Foundations CEMS Foundation - Unit 3 - \$7,000.00 CEMS Foundation - Unit 4 - \$7,000.00 CEMS Foundation - Unit 5 - \$7,000.00 GSU Transformer Unit 3 Foundation -Bayside Prep & Formwork - \$30,678.75 Rebar - \$12,271.50 Concrete - \$42,852.86 GSU Transformer Unit 4 Foundation -Bayside Prep & Formwork - \$32,724.00 Rebar - \$28,633.50 SENT FOR APPROVAL Concrete - \$81,810.00 GSU Transformer Unit 5 Foundation -Bayside FROM ACCOUNTS PAYABLE
JOSANIPS 34834 Prep & Formwork - \$10,226.25 Concrete - \$23,374.29 Reserve Auxiliary Transformer Foundation -Bayside Prep & Formwork - \$28,633.50 Rebar - \$12,271.50 Concrete - \$31,165.71 MAR 1 2 2009 SUS Transformers Units 3,4,5 & 6 - Bayside SUS Transformer - Unit 3 - \$7,879.50 SUS Transformer - Unit 4 - \$7,879.50 SUS Transformer - Unit 5 - \$7,879.50 hock # 1:nk #. Original Invoice



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AMEC Kamtech, Inc.

1979 Lakeside Parkway
Tucker, GA 30084

Telephone: (770) 688-2730 Fax: (770) 688-2904



GSU Transformer Unit 6 Foundation -Bayside Prep & Formwork -\$4,090.50 Rebar - \$20,452.50 Concrete - \$3,85.71 Reserve Auxiliary Transformer Foundation -Bayside Prep & Formwork - \$4,090.50 Rebar - \$12,271.50 SUS Transformers Units 3,4,5 & 6 - Bayside SUS Transformer - Unit 3 - \$1,390.50 SUS Transformer - Unit 4 - \$1,390.50 SUS Transformer - Unit 5 - \$1,390.50 SUS Transformer Unit 6 - \$1,390.50 Auxilary Power Enclosure Foundation -Bayside - \$22,248.00 Flood Wali - Bayside - \$1,067,142.86 Underground Piping - Bayside - \$972,580.06 Underground Electrical Ductbanks - Bayside - \$1,877,818.32 Bayside Unit 5 General Construction Set Combustion Turbine Generator -\$66,490.25 Combustion Turbine Generator Assembly -\$79,788.30 Electrical - \$206,523.45 Bayside Unit 6 - General Construction Set Combustion Turbine Generator -\$66,490.25 Combustion Turbine Generator Assembly -\$85,772.42 Electrical - \$261,592.65 **Bayside Common Systems** Electrical - \$489,561.00 Mechanical - Piping - \$133,269.60 \$6,212,923.89 INVOICE AMOUNT: 56429371.23 569,986.66 Please Wire Funds To: AMEC Kamtech Inc. 9-3.87 HSBC Bank USA Branch: Seattle, WA 98101 ABA# Acct. No. 201-0-000 800-0-000 837-863



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17-2/1-5 (182)

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AMEC Kamtech, Inc.

1979 Lakeside Parkway Tucker, GA 30084

Telephone: (770) 688-2730 Fax: (770) 688-2004



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	PO Box 3285					
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		invoice for the P for this invoice of Progress Invoice CTG Unit 3 For Prep & Formwo Rebar - \$50,56 CTG Unit 4 For Prep & Formwo Rebar - \$111,2 Concrete - \$22 CTG Unit 5 For Rebar - \$20,22 Concrete - \$22 Continuous En CEMS Foundat	rogress Paysonly are Net 10 # 3 Indation - 1 10	Bayside 35.75 Bayside 245.00 Check ank Check ank Conitor Foundation 6 - \$7,000.00 Foundation - 0.50 Condation - 0.50 Condation - Condatio	k# D	DEC 2 6 2008 SONIY GULLING OF, APPROVAL OUNTS PAINABLE N N

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AMEC Kamtech, Inc.

1979 Lakeside Parkway Tucker, GA 30084

Telephone: (770) 688-2730

DECLASSIFIED Fax: (770) 688-2904 Bayside Unit 5 - General Construction Combustion Turbine Generator Assembly -\$9,973.54 Electrical - \$11,801.34 Bayside Unit 6 - General Construction Electrical - \$12,167.10 **Bayside Common Systems** Diesel Generator - \$8,411.00 Electrical - \$122,390.25 Mechanical - Piping - \$22,211.60 Final Site Work - \$294,972.60 Change Order - Z1-99002 - Modifications to Bayside piping after IFC drawings were released - 50% - \$16,382.50 Change Order - Z1-99004 - Installation of cable tray from the aero power block to the BPS 1 & 2 power block & the control room -7% - \$25,468.66 Change Order - Z1-99036 - Electrical work during outage for existing plant - \$47,286.70 Change Order - Z1-99041 - Additional 15KV Feeders - \$210,234.40 Change Order - Z1-99042 - E-stop wiring -\$16,799.00 \$3,016,030.81 INVOICE AMOUNT: Please Wire Funds To: AMEC Kamtech Inc. HSBC Bank USA Branch: Seattle, WA 98101 1356,224.70 16-7/2-1 ABA# Acct. No 611,712.22 16-4/2-201-0-000 800-0-000 3,016,030.81 837-863 Original Invoice





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AMEC Kamtech, Inc.

1979 Lakeside Parkway Tucker, GA 30084

Tucker, GA 30084 Telephone: (770) 688-2730



Fax: (770) 688-2904 Sold To: PO Box 3285 Tampa, FL 33601 Accounts Payable Attention: Cust. No. 2641 Our Order No. Billing Terms Your Order No. Invoice No. Invoice Date 837-863 161394,72,0201 **DUE 30 DAYS NET** 905-001 5/01/2009 Shipped Via: **Total Price** Unit Price Quantity Description Item We herewith issue this invoice for the billing to invoice for the Progress Payment # 7. The terms for this invoice only are Net 30 days. Progress Invoice # 7 Flood Wall - Bayside - \$415,000.00 Underground Piping - Bayside - \$61,272.61 Underground Electrical Ductbanks -Bayside Check : - \$81,853.62 Mobilization - Big Bend - \$384,000.00 Cank # CTG Foundation - Big Bend Prep & Formwork - \$83,433.75 Rebar - \$60,679.09 Initiated by Figuresed by Concrete - \$222,490.00 inn GSU Transformer Foundation - Big Bend forence. STIVY FOR APPROVAL Prep & Formwork - \$13,441.88 Rebar - \$21,507.00 Concrete - \$47,696.98 Underground Electrical Ductbanks - Big Bend - \$214,844.99 Bayside Unit 3 - General Construction Combustion Turbine Generator Assembly -\$29,920.61 Electrical - \$394,752.80 Mechanical - Piping - \$20,683.96 Bayside Unit 4 - General Construction Combustion Turbine Generator Assembly -\$9,973.54 Electrical - \$147,516.75 MAY 0 4 2009 Mechanical - Piping - \$8,864.56 Original Invoice



CONFIDENTIAL

CONFIDENTIAL AMEC Kamtech, Inc. 1979 Lakeside Parkway DECLASSIFIED Tucker, GA 30084 Telephone: (770) 688-2730 Fax: (770) 688-2904 Change Order - Z1-99034 - APE Platform -Modify toeplate / misc structure per punch list provided by Greg (B&V) & adjustments on SUS Transformers Units 6,5,4 & 3 -\$8,347.00 Change Order - Z1-99035 - Drop city water line because of flood wall footing interference (East End) - \$2,276.00 Change Order - Z1-99037 - Priority cables from TECO - \$15,176.00 Change Order - Z1-99038 - Bus Duct adjustment for Unit 5 - \$4,234.00 Change Order - Z1-99039 - Purchase, fabricate & install GSU toe-plate and beam supports - \$8,610.00 \$4,355,378.33 INVOICE AMOUNT: Please Wire Funds To: AMEC Kamtech Inc. HSBC Bank USA Branch: Seattle, WA 98101 1053 152,00 164/24 ABA# Acct. No. 3,916, 727,33 385, 299.00 201-0-000 4, 355,378 32 800-0-000 837-863 Original Invoice

DECLASSIFIED

AMEC Kamtech, Inc.

1979 Lakeside Parkway Tucker, GA 30084

Telephone: (770) 688-2730 Fax: (770) 688-2904

Change Order - Z1-99015 - Additional Support Beam for GSU 4 Platform -\$4,476.00

Change Order - Z1-99016 - Trim liner panels and redrill holes in transition liners for field installed plates - \$1,024.00

Change Order - Z2-99017 - Install Shim Plates between Catalyst rack and transition tubing(Plate supplied by PW); 4 transitions on 6 & 5 - \$1,277.00

Change Order – Z2-99018 – Purchase and install spacer plates due to anchor bolts for silencer steel fab wrong (Swap out the carbon shims and replace with galvanized when they arrive) - \$8,886.00

Change Order - Z2-99020 - Trim louvers - \$2,716.00

Change Order - Z1-99021 - Pull fiber for plant fire alarm - \$7,588.00

Change Order - Z1-99022 - Fuel gas pipe cleaning - \$28,645.00

Change Order – Z2-99023 – Extend Pipe on lube oil skid - \$1,633.00

Change Order - Z1-99024 - Structural Fill Material - \$54,569.00

Change Order – 21-99025 – Redo the fuel unload area fnd. Due to issues with the elevation callout on the prints - \$3,035.00

Change Order – Z2-99028 – Additional work on ladder extensions & handrails (all units) -\$5,804.82

Change Order - Z1-99029 - Material Spec Change (Storm water & Oil-Water Sump) -\$6,430.00

Change Order - Z1-99030 - Additional Cable Tray in APE Building - \$1,319.00

Change Order - Z1-99033 - Location of the PH probe (oily water - truck unload station) - \$1,556.00

Original Invoice

PBC

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AMEC Kamtech, Inc.

1979 Lakeside Parkway Tucker, GA 30084 Telephone: (770) 688-2730

Fax: (770) 688-2904

Bayside Unit 6 - General Construction Combustion Turbine Generator Assembly -\$9,973.54 Electrical - \$18,250.65 Mechanical - Piping - \$5,909.70

Bayside Common Systems Auxiliary Power Enclosure - \$791.95 Diesel Generator - \$3,364.40 Electrical - \$611,951.25 Mechanical - Piping - \$102,173.36

Change Order - Z1-99002 - Modifications to Bayside piping after IFC drawings were released - 50% - \$16,382.50

Change Order - Z1-99004 - Installation of cable tray from the aero power block to the BPS 1 & 2 power block & the control room - 83% - \$301,985.54

Change Order ~ Z1-99005 ~ Additional underground survey activities - \$28,075.00

Change Order - Z1-99006 - Revisions to the Trenwa running from the east side flood wall to the switchyard - \$103,990.00

Change Order – Z1-99007 – Reroute West Underground Piping due to Trenwa & Storm Drain interferences - \$57,967.00

Change Order - Z1-99008 - Extend East Underground Pipe Systems to the East as requested by TECO - \$267,643.00

Change Order - Z1-99010 - Additional Raceway for Control Valves (#1 Pond to Control Valve) - \$35,790.00

Change Order - Z1-99011 - Cut 8" hole (CT drain covers) & install removable covers - \$3,756.00

Change Order - Z1-99012 - Bus Duct Support Foundations - \$16,563.00

Change Order – 22-99013 – Bus Duct Change(Swap a busduct that was delivered damaged on unit #5) - \$1,138.00

Change Order - Z1-99014 - Reroute RO Water Piping - \$36,793.00

Original Invoice



CONCIDENTIAL AND TO

AMEC Kamtech, Inc.

1979 Lakeside Parkway Tucker, GA 30084 Telephone: (770) 688-2730 Fax: (770) 688-2904



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Sold To:	TECO					
	PO Box 328	5	100			
	Tampa, FL		1,00			
Attention:	Accounts Pa	yable	· W			
		1	7079			
Cust. No.	2641		7			
Invoice Date	Invoice N	o. Your (Order No.	Our Order No.	Bill	ing Terms
4/1/2009	904-001	16139	4.72.0201	837-863	DUE 30 D	AVS NET
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Item	Quantity		Description	1	Unit Price	Total Price
123°	2,00	invoice for the for this invoice for the for this invoice Progress Invo GSU Transfor Bayside Prep & Formy Flood Wall - I Underground - \$192,596.75 CTG Foundat Prep & Formy Rebar - \$50,5 Underground - \$306,921.4: Bayside Unit Set Combustion \$139,629.53 Electrical - \$ Mechanical - Bayside Unit Combustion \$139,629.53 Electrical - \$ Mechanical - Bayside Unit	sue this invoided in the second of the secon	ce for the billing to nent # 6. The term 30 days. bundation - 50 0,000.00 side - \$21,612.89 sotbanks - Baysid d 1.25 construction cenerator - rator Assembly - (097.04 Construction crator Assembly -	ad Do	DIT FOR APPROVED TO SELLY TO SELLY TO SELLY

APR 0 C 2009



DECLASSIFIED

AMEC Kamtech, Inc.

1979 Lakeside Parkway Tucker, GA 30084

Telephone: (770) 688-2730 Fax: (770) 688-2904

	Fax: (770) 688-2904 Big Bend Common Systems Electrical - \$185,825.40			
	INVOICE AMOUNT:	(a)	\$3,163,203.02	
	Please Wire Funds To: AMEC Kamtech Inc. JPMORGAN CHASE BANK 270 PARK AVENUE NEW YORK, NY 10017 SWIFT: ABA # Acct. No. 201-0-000 800-0-000 837-863	T(a)	3,008,784,72 1,154,418 30 3,163,363.02	16-8/2-1
BC) CONCIDE:	Original Invoice			

(PBC)

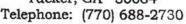
CONFIDE

10-2/1-8(122)

DECLASSIFIED CONFIDENTIAL

AMEC Kamtech, Inc.

1979 Lakeside Parkway Tucker, GA 30084





Fax: (770) 688-2904 Sold To: TECO PO Box 3285 Tampa, FL 33601 Attention: Accounts Payable Cust. No. 2641 Invoice Date Invoice No. Your Order No. Our Order No. Billing Terms 5/28/2009 905-022 161394.72.0201 837-863 DUE 30 DAYS NET Shipped Via: Quantity Item Description Unit Price Total Price We herewith issue this invoice for the billing to invoice for the Progress Payment # 8. The terms for this invoice only are Net 30 days. Progress Invoice # 8 General Service Pump Foundation - Bayside -\$24,720.00 SEMT FOR A PPROVAL Oil Water Separator Foundation - Big Bend Prep & Formwork - \$2,780.00 Rebar - \$2,780.00 Concrete - \$5,560.00 GSU Transformer Foundation - Big Bend Prep & Formwork - \$40,325.63 Rebar - \$32,260.50 Concrete - \$59,838.02 Removal of Sheet Pile Wall - \$50,000.00 IUN 0 8 2009 Underground Piping - Big Bend -\$707,536.32 Underground Electrical Ductbanks - Big Bend - \$384,265.60 Drilled Piers - Big Bend - \$139,340.00 Check #. **Bayside Common Systems** Bank # Electrical - \$244,780.50 Final Site Work - \$884,917.80 Big Bend - CT 4 Set Combustion Turbine Generator -Initiated by. \$84,042.50 Released by Combustion Turbine Generator Assembly Reference_ \$176,489.25 Electrical - \$137,741.50 Original Invoice



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AMEC Kamtech, Inc.

1979 Lakeside Parkway Tucker, GA 30084

Telephone: (770) 688-2730 Fax: (770) 688-2904

Bayside Common Systems Mechanical - Piping - \$22,211.60 Final Site Work - \$221,229.45

Big Bend CT 4
Combustion Turbine Generator Assembly \$50,425.50
Set GSU Transformer - \$5,355.00
Electrical - \$137,741.50
Mechanical - Piping - \$14,774.26

Big Bend Common Systems Auxiliary Power Enclosure - \$21,521.25 Diesel Generator - \$12,171.20 Electrical - \$139,369.05 Mechanical - Piping - \$7,170.11

EWO Z1-99026 - Purchase and install 40 bollards - \$11,856.00

EWO Z1-99027 - Additional cable tray on CT Units for Bayside and Big Bend - \$12,942.40

EWO Z1-99031 - Relocate PIV 310 @ Unit 5 on the center of the pad - \$5,461.00

EWO Z1-99032 - Additional Assistance for Startup - \$22,764.00

EWO Z1-99040 - Provide diesel fuel for Black Start Generator - \$4,136.00

EWO Z1-99043 - Unload Generator from rail car at Big Bend - \$3,035.20

EWO Z1-99044 - Install additional raceway on each CT Unit - \$2,744.80

EWO Z1-99046 - FGS Line Installation - \$25,010.90

EWO Z1-99050 - Repair damaged switchgear at the existing Unit 1C - \$2,380.00

EWO 21-99051 - Big Bend - Subsurface locating - \$10,594.00

EWO Z1-99054 - PT install @ Big Bend -\$2,504.00

Original Invoice

913 78=77 16.8/a-1 91 476.01 16-6/a-1 433.467.89 16-7/a-1 1,438,685.9

PBC

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17-2/1-9 (10+2)

DECLASSIFIED

AMEC Kamtech, Inc.

1979 Lakeside Parkway Tucker, GA 30084



Telephone: (770) 688-2730 Fax: (770) 688-2904

()l	MCL	Fax: (770) 68	Amt	3182	
Sold To:	TECO				
	PO Box 3285				· · · · · · · · · · · · · · · · · · ·
	Tampa, FL 3				
ttention:	Accounts Pay	able			
Cust. No.	2641				
Invoice Date	Invoice No.	Your Order No.	Our Order No.		ing Terms
7/1/09	907-002	161394.72.0201	837-863	DUE 30 DA	AYS NET
Shipped Via:	I 0	Descripti		Unit Price	Total Price
Item O Logal		Description We herewith issue this invoice for the Progress Pay for this invoice only are Ne Progress Invoice # 9 Flood Wall - Bayside - \$86 CEMS Foundation - Big II SUS Transformer - Big II BUS	coice for the billing to the price of the billing to the price of the	EFTP neck #	2009 2009 3/ 2009
	į.	Original	Invoice		



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DACENO	051155	
PAGE NO	SELLER	PURCHASE ORDER NO.
2 -4 5	ASSESSED AND AND	
2 of 5		161394.63.3600.2.43180

AGREEMENT DOCUMENTS

The Agreement shall consist of the following documents (the "Agreement Documents"), including all attachments, exhibits, schedules, and supplements hereto and thereto, as amended from time to time, each of which are attached hereto and incorporated in and made part of this Agreement:

- (1) this Purchase Order;
- (2) Exhibit A, General Conditions;
- (3) Exhibit B, Special Conditions;
- (4) Steam Turbine Auxiliary Power Enclosure Technical Specification 161394.63.3600.2; and
- (5) Schedule of Submittals

This Purchase Order and all of the other Agreement Documents referenced herein are complementary and are to be read and interpreted together in their full context. Should apparent conflicts or ambiguities exist between two or more of the documents, they are to be referred to Buyer in writing for interpretation. Unless otherwise specified in this Agreement, the order of precedence shall be as follows: (i) this Purchase Order; (ii) Exhibit B, Special Conditions; (iii) Exhibit A, General Conditions; (iv) Specifications; and (v) drawings and other documents.

II. OPTIONS

Technical Field Assistance

III. TERMS OF PAYMENT

10% upon submittal of approval drawings

30% upon start of fabrication

50% upon completion of delivery of Auxiliary Power Enclosure to jobsite

10% cash retention on Auxiliary Power Enclosure upon expiration of the warranty period

Seller will furnish to Buyer a letter of credit per Exhibit 2 of the Special Conditions in lieu of cash retention. Cash retention will be released upon Buyer's receipt of the letter of credit. The letter of credit shall be valid through the warranty period.

IV. SALES AND USE TAX

This Agreement is not subject to sales and use tax.

The State of Florida Department of Revenue has issued a Certificate of Direct Payment Authority allowing Buyer to make purchases of tangible personal property without payment of Florida sales and use tax to the supplier of such property. A copy of the Certificate of Direct Payment Authority will be provided to Seller upon request.

V. INVOICING INSTRUCTIONS

Seller shall mail the original and three (3) copies of each invoice to:

Tampa Electric Company P.O. Box 3285 Tampa, FL 33601 Attn: Accounts Payable



CONFIDENTIAL

TAMPA ELECTRIC COMPANY
COMMERCIAL EVALUATION SUMMARY
GENERATION CONTRACTS

BUSINESS CONFIDENTIAL

WORK ORDER NUMBER: MMIS PURCHASE ORDER NUMBER

PROJECT: TECO AERO DERIVATIVE PEAKER PROJECT SCOPE OF SUPPLY: TURBINE BUILDING AUXILIARY POWER ENCLOSURE DATE:

Director E&C

Director Env.

NO

Vice President

NO

08/28/08

REQ#

161394.63.3600.2

IFB/RFQ # NIACS CODE: AMOUNT SALES TAX FRT. TERMS SHIP VIA BILLING TERMS BUYER VENDOR CODE ACCOUNT NUMBER TYPE Max 02 From 01 01 RES. CODE BEN. LOC. NAURC ORIG Rei Other Other To Other Other SS DESCRIPTION Engineered Sales Powell Electrical NO. OTY (Ealon) Systems, Inc. Tampa Armature Works Design, fabrication, assembly, packaging, and delivery of Turbine Building 1 Auxiliary Power Enclosure for Bayside Power Plant \$1,459,106.00 4\$1,666,802.00 \$12178,973:00 BASE BID \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 COMMERCIAL/CONTRACTUAL ADJUSTMENTS -\$0.00 \$0.00 \$0.00 \$0.00 \$9,000.00 TECHNICALIADJUSTMENTS Not Evaluated Not Evaluated TECHNICALLY ACCEPTABLE \$0.00 \$0.00 \$0.00 \$1,468,106.00 ADJUSTED PRICE! CONTRACTOR COSTAN \$1,178,973.00 \$1,666,802.00 \$0.00 \$0.00 \$0.00 \$1,666,802.00 \$1,468,106.00 \$1,178,973.00 TOTAL CONTRACT PRICE Milestones, Nel 30 TERMS OF PAYMENT Utilized T&Cs Irom Polk ACCEPTS STANDARD TERMS AND CONDITIONS REQUIRED DELIVERY/COMPLETION DATE Small(S1), Small Disadvantaged(M1), Women-Owned(W1) Business AWARD RECOMMENDATION XXXXX M - Multiple Sources Considered, Low Bid O - Only Known Source* Powell Electrical Systems, Inc. A. If "M" or "S" award, in excess of \$100,000, CONTRACTOR P - Preferred Source Before Bidding** \$1,178,973 CONTRACT AMOUNT and no small, small disadvantaged or women-S - Specific Source Chosen Alter Bid Receipt** owned small business concerns were solicited, N - No Bid Required REMARKS check here (X) and select one of the OEM - Original Equipment Manufacturer 1. See Detail on attached evaluation forms following reasons: Memo of Justification Attached X 1. Source (s) not available. 2. Source (s) declined. * Must be documented by C/A Other (see comments). " Memo of justification required

Contracts Manager

Generation

Project Engineer /

8/28/08

YES

Project Lead

Contracts

APPROVAL REQUIRED

APPROVAL

DATE

PAGE 1 OF 1

Administrator

NO

Project Mgr.

YES

President

YES,



ENERGY WATER INFORMATION GOVERNMENT

DECLASSIFIED

Tampa Electric Company
TECO Aero Derivative Peaker Project

B&V Project 161394 B&V File 63.3600.21A August 28, 2008

Tampa Electric Company 702 North Franklin Street Tampa, FL 33602

POWELL

Power Enclosure

Subject: Recommendation - Turbine Building Auxiliary

Attention:

Mr. Jim Badgerow

Project Manager, TECO Aero Derivative Peaker Project

Gentlemen:

ATTACHMENTS:

Commercial Evaluation Summary / GPR

2. One (1) copy of Purchase Order Documentation

BACKGROUND

This procurement is for the Turbine Building Auxiliary Power Enclosure for the Bayside Power Stations. It includes the design, manufacturing, and delivery to the project site.

CURRENT SITUATION

The Request for Proposal for the Turbine Building Auxiliary Power Enclosure was issued to Powell Electrical Systems, Inc. (Powell), Tampa Armature Works, Inc. (TAW), and Engineered Sales (Eaton). All bidders provided complete proposals.

Powell's proposal was considerably lower than the proposals received from TAW and Engineered Sales. Therefore, questions were only sent to Powell.

Powell's total evaluated cost is \$1,178,973. Powell could also meet project delivery dates for the equipment and the engineering drawings. The next closest bidder, Engineered Sales, was \$289,133 more than Powell.

Commercially, Powell offered to use the Terms and Conditions that were previously negotiated for the Polk Project. The following modifications were made:

- Capping total liquidated damages at 5% of the total Purchase Order amount.
 2.5% for submittals but 5% aggregate (both submittals and delivery)
- Commercial Operation Date is 8/25/09.



(293)

DECLASSIFIED

Page 2

B&V Project 161394 August 28, 2008

Tampa Electric Company Mr. Jim Badgerow

BUDGET

This package was not included in the budget for the project.

RECOMMENDATION

Black & Veatch recommends awarding the Turbine Building Auxiliary Power Enclosure to Powell Electrical Systems, Inc. for \$1,178,973.

Very truly yours,

BLACK & VEATCH

R. Shawn Sparrow

Project Procurement Manager

Enclosure[s]

cc:

- J. Badgerow
- C. Magliocco
- R. Painter
- T. Hargrave
- B. Headley
- R. Kruse
- B. Greer/File



CONFIDENTIAL

10-3/1



Powered by Safety

Powell Electrical Systems, Inc. P.D. Box 12818, Houston, Texas 77217 8550 Mosley Drive, Houston, Texas 77075 Main: 713.944.6900

www.powellind.com

Accounting: 713.947.4443 Accounting Fax: 713.948.4575

Federal Tax ID: 74-1245849

Invoice

INVOICE NO. INVOICE DATE 06/23/09 SALES ORDER # 103109C PAGE NO.

DALLAS, TEXAS 75284-3823

REMIT TO:

PO BOX 843823

2309

TAMPA ELECTRIC COMPANY P O BOX 3285

TAMPA, FL 33601 ATTN: ACCOUNTS PAYABLE

TAMPA ELECTRIC COMPANY BAYSIDE POWER STATION AERO PROJECT 3602 PORT SUTTON ROAD

POWELL ELECTRICAL SYSTEMS, INC.

TAMPA, FL 33619 Purchase Order # 161394.63,3600.2.43180 NET 30 Terms: FOB: POWELL Freight PREPAY & ADD Ship Dete Ship Via

TEM	QTY	UM	DESCRIPTION OR PART #	UNIT PRICE	EXTENDED PRICE
1	1	EA	BUILDING & SUPPORT EQUIPMENT	464,452.00	464,452.00
2	1	EA	4.16KV SWITCHGEAR 00-NJS-SWG101A	334,490.00	334,490.00
3	1	EA	4.16KV SWITCHGEAR 00-NJS-SWG101B	329,219.00	329,219.00
4	1	EA	480V MOTOR CONTROL CENTER 00-NHS-MCC101	9,437.00	9,437.00
5	1	EA	120/240V POWER PANEL 00-NGS-PNLD-101	INCLUDED	INCLUDE
6	1	EA	125VDC POWER PANEL 00-BYS-PNLD-101	INCLUDED	INCLUDE
7	1	EA	RTU CABINET	INCLUDED	INCLUDE
8	1	EA	LINE RELAY CABINET 00-SPU-PNL-101	INCLUDED	INCLUDE
9	1	EA	ITC CABINET	INCLUDED	INCLUDE
10	1	LOT	CUSTOMER WITNESS TESTING	INCLUDED	INCLUDE
			TOTAL		1,137,598.0
			50% DUE UPON DELIVERY TO JOB SITE		@ 568,799.00
			WIRE TRANSFER INFORMATION BANK OF AMERICA TEXAS, N.A.	SENT	OR APPROVAL
			WIRE ABA ROUTING#: ACH ABA ROUTING#: ACCOUNT#: LOCKBOX#:	j	UN 2 5 2009
			ACCOUNT NAME: POWELL ELECTRICAL SYSTEMS, IT REFERENCE	VC. COLI	EN x34821

Check # TOTAL INVOICE AMOUNT (US DOLLARS) Bank # 568,799.00 RECEIVED

JUL 29 2009

inhlated by. Hensused by Reference.

ACCOUNTS PAYABLE

JUN 2 5 2009

TAMPA ELECTRIC CO. to Standard Terms and Conditions of Sales in effect on the date the order was received.



Powered by Safety

Powell Electrical Systems, Inc. P.O. Box 12818, Houston, Texas 77217 8550 Mostey Drive, Houston, Texas 77075 Main: 713.944.6900

Accounting: 713.947.4443 Accounting Fax: 713.948.4575

Federal Tax ID: 74-1245849

34232-2

Invoice

INVOICE NO. 13815-17 INVOICE DATE 06/18/09 SALES ORDER# 103455-57B PAGE NO.

REMIT TO:

SHIP TO:

POWELL ELECTRICAL SYSTEMS, INC.

PO BOX 843823

DALLAS, TEXAS 75284-3823

Bono18 BILL TO:

2309

TAMPA ELECTRIC COMPANY

P.O. BOX 3285

TAMPA, FL 33801

ATTN: ACCOUNTS PAYABLE

TO BE DETERMINED

Purchase Order# BBX-106-08-34232 Terms: NET 30 FOB: POWELL Freight PREPAY & ADD Ship Date

				Ship Via	
TEM	QTY	UM	DESCRIPTION OR PART #	UNIT PRICE	EXTENDED PRICE
			COAL UNLOADING BUILDING PCC		
1	1	LOT	POWER DISTIBUTION CENTER .	349,864.00	349,864.00
2	1	LOT	4.18KV METAL CLAD SWITCHGEAR	108,417.00	108,417.00
3	1	LOT	4.16KV MOTOR CONTROL CENTER	68,938.00	68,938.00
4	1	LOT	480 VOLT METAL ENCLOSED SWITCHGEAR	54,833.00	54,833.00
5	1		480 VOLT MOTOR CONTROL CENTER	19,834.00	19,834.00
6	1		EXPEDITING FEE FOR COAL UNLOADING BUILDING	60,188,60	60,188.60
***					682,074,60
	1	l	TRANSFER STRUCTURE 12-PCC		
7	1	LOT	POWER DISTIBUTION CENTER	329,310.00	329,310.00
8	1		4.16KV METAL CLAD SWITCHGEAR	141,687.00	141,687.00
9	1		4.16KV MOTOR CONTROL CENTER	80,056.00	80,056.00
10	1		480 VOLT METAL ENCLOSED SWITCHGEAR	85,141.00	85,141.00
11	1 1		480 VOLT MOTOR CONTROL CENTER	14,170.00	14,170.00
12	1	LOT			65,036,40
	'		Du EDITATO LE FOR HOUSE EN OTROGOTORIE 12 FO	00,000.10	715,400,40
		1	TRANSFER STRUCTURE 14-PCC		1 10,100.10
13	1	LOT	POWER DISTIBUTION CENTER	351,692.00	351,692.00
14	1		4.16KV METAL CLAD SWITCHGEAR	115,819.00	115,819.00
15	1 1		4.16KV MOTOR CONTROL CENTER	68,930.00	68,930.00
16	1	LOT		49,460.00	49,460.00
17	1	7 1 7 1 7 1 7 1	480 VOLT MOTOR CONTROL CENTER	23,362.00	23,362.00
18	li		EXPEDITING FEE FOR TRANSFER STRUCTURE 14-PCC		60,926.30
10	1 '	1 20,	EXPEDITING FEETON TRANSPERSONS INSTONE 144 00	00,820.00	670,189.30
	1	1	SHIP LOOSE		0,0,103.00
19	1	LOT	COAL UNLOADING ELECTRICAL ROOM MCC	38,963.00	38,963.00
20	1		EXPEDITING FEE FOR COAL UNLOADING	3,896.30	3,896.30
~~	1 .	1-0.	ELECTRICAL ROOM MCC		42,859.30
	1	1	TOTAL PURCHASE PRICE	EFT/PPD S	ONI Y 2,090,\$23.60
	1	1	1	1 1120	2,000,1
	1	1	30% DUE UPON START OF FABRICATION Chec	K#	627, 57.08
	1	1	Bank	# 112	
	1	1	- Deank		
		1	**WIRE TRANSFER INFORMATION**	17	d
	1	1	BANK OF AMERICA TEXAS, N.A.	JUL 47	1009
	1	1	WIRE ABA ROUTING#:	C 45 25 25 25 25 25 25 25 25 25 25 25 25 25	1-4-
	1	1	ACH ABA ROUTING#:	ed by 'JUN 242	phng (//)
	1	1	ACCOUNT#:	Ch by dail a 7 2	100
		1	LOCKBOX#:	sed by JV	
	1	1	ACCOUNT NAME: POWELL ELECTRICAL SYSTEMS IN	Enco Wag	1466
	L		REFERENCE:	CHOC TO	
	T	T	TOTAL ORDERED		627,157.08 17
			SE	FOR APPRO	· IA\A
	1	1	1	T. OK MICK	AVAL

JUN 2 4 2009

\$

627,157.08

COLEEN x34827

This invoice rendered subject to Standard Terms and Conditions of Sales in effect on the date the order was received.

CONFIDENTIAL

TOTAL INVOICE AMOUNT (US DOLLARS)



DECLASSIFIED

TAMPA ELECTRIC COMPANY

PURCHASE ORDER

A Distriction		AEG. NOJET PREPARED BY		PURCHASE ORDER NO.	
1 of 5		September 2, 2008		L. Bames	161394.63.3600.2.43180
		Seller			yer
Attention 8550 Months Houston 713-948 173-947	on: Jaso osley Dri n, TX 77 -4583 of -4496 fax	075 fice	ny	Tampa Electric Company Attn: Mr. Thomas Hargrav 702 N. Franklin Street Tampa, FL 33602 813-228-1060 Office 813-228-1560 Fax Email: wthargrave@tecoe	
Seller si attachme	hall furni ents here	sh the goods described to.	below in strict a	ccordance with the terms o	f this Agreement and any
Item	Qty		Price		
1	1 ea	Building & Support Equ	ipment		\$464,452
2	1 ea	4.16kV Switchgear 00-N	NJS-SWG101A		\$334,490
3	1 ea	4.16kV Switchgear 00-N	NJS-SWG101B		\$329,219
4	1 ea	480V Motor Control Cer	\$ 9,437		
5	1 ea	120/240V Power Panel	Included		
6	1 ea	125VDC Power Panel 0	Included		
7	1 ea	RTU Cabinet	Included		
8	1 ea	Line Relay Cabinet 00-5	Included		
9	1 ea	ITC Cabinet	Included		
10	1 lot	Customer Witness Test	Included		
11	1 lot	Estimated Freight Cost	to jobsite		\$41,375
		TOTAL PURCHASE PR	RICE		\$1,178,973
				SUBJECT TO SALES OR USI	

A Copy of this Order must be signed by Seller and returned within 1 week of receipt. ORDER ACKNOWLEDGED BY: TITLE:	Buyer: TAMPA ELECTRIC COMPANY BY: Charles R. Black TITLE President
DATE:	7,000



DECLASSIFIED

TAMPA ELECTRIC COMPANY

CHANGE ORDER NO.01

PAGE NO DATE		REQ NO/BY	PREPARED BY	PURCHASE ORDER CHANGE ORDER NO 01
1	20-Jul-2009		L Barnes	161394 63.3600 2 43180
Powell Electrical M Attention: Mark Liv 8550 Mosley Drive Houston, TX 77079 713-948-4583 office 173-947-4496 fax mlively@powl.com	3	Attn 702 Tam 813- 813-	pa Electric Company Mr. Thomas Hargrave N. Franklin Street pa, FL 33602 228-1060 Office 228-1560 Fax II: wthargrave@tecoene	

THIS CHANGE ORDER IS ISSUED TO MODIFY THE ORIGINAL PURCHASE ORDER (AS MODIFIED BY PREVIOUS CHANGES ORDERS) AS DESCRIBED BELOW. ALL OTHER TERMS AND CONDITIONS NOT REVISED HEREIN REMAIN UNCHANGED AND IN FULL FORCE AND EFFECT.

TEM	QTY	DESCRIPTION	PRICE
1		Deduct for lighting contactor removed from building	(\$917.00)
2		Two (2) each On/Off Switches added to the line relay panel	\$730.00
3		Addition of one (1) each GE Model DIFCA5B device 51 series overcurrent relay added and wired to the Line Relay Panel	\$2,338.00
4		Addition of One (1) each of the following to be added to the existing RAT#5 switchgear. Material to be shipped loose.	\$1,542.00
		One (1) SEL-2505464XX, Remote I/O Module	
		One (1) C498A020G01 ABB Test Switch	
		One (1) Electroswitch 7805D Aux relay	
		One (1) Control Concepts MRL 125DLW-MPLLWE Indicating Light	
5		Three (3) each 600:5A Current Transformers shipped loose	\$450.00
6		Demurrage Charges to hold the building on the trailer beginning on Thursday (6/25/09) and released on Monday, (6/29/09). Total of 4 days priced at \$1,500/day	\$6,000.00
		TOTAL OF CHANGE ORDER 1	\$10,143.00
		TOTAL PRICE OF ORIGINAL PURCHASE ORDER	\$1,178,973.00
			7.
		TOTAL PURCHASE ORDER PRICE THROUGH CHANGE ORDER 1	\$1,189,116.00

- END -

A Copy of this Order must be signed by Selier and returned within one week of receipt.	Buyer TAMPA ELECTRIC COMPANY,
ORDER ACKNOWLEDGED, BY: TITLE: Project Coordinator	BY: Thomas L. Hernandez TITLE Vice President
DATE: 7-31-0°(



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PAGE NO SELLER		PURCHASE ORDER NO.
2 of 5 Siemens Power Tran	smission & Distribution, Inc.	160573.63.3801-43055

AGREEMENT DOCUMENTS

The Agreement shall consist of the following documents (the "Agreement Documents"), including all attachments, exhibits, schedules, and supplements hereto and thereto, as amended from time to time, each of which are attached hereto and incorporated in and made part of this Agreement:

- (1) this Purchase Order:
- (2) Exhibit A, General Conditions;
- (3) Exhibit B, Special Conditions;
- (4) Generator Step Up Transformer Technical Specification 160573.63.3801; and
- (5) Schedule of Submittals

This Purchase Order and all of the other Agreement Documents referenced herein are complementary and are to be read and interpreted together in their full context. Should apparent conflicts or ambiguities exist between two or more of the documents, they are to be referred to Buyer in writing for interpretation. Unless otherwise specified in this Agreement, the order of precedence shall be as follows: (i) this Purchase Order; (ii) Exhibit B, Special Conditions; (iii) Exhibit A, General Conditions; (iv) Specifications; and (v) drawings and other documents.

II. OPTIONS

If Technical Field Assistance is requested at a later date, pricing will be per the rates provided below. Rates are valid through the end of the Warranty Period.

Classification	Daily Rate (8 hrs)	Hourly Overtime Rate	Hourly Sunday & Holiday Rate
Service Engineer	\$1200	\$190	\$225
Service Technician	\$1050	\$170	\$205

- Daily Rate applies to all time worked or traveled during a normal eight hour workday, Monday through Friday, except for holidays with an allowance for lunch.
- 2. Overtime Rate applies to all hours worked in excess of 8 hours on weekdays and all time worked or traveled on Saturdays.
- 3. Sunday & Holiday Rate applies to all hours worked or traveled on Sundays or holidays.
- 4. Travel and Living expenses are billed at cost plus five (5%) percent.
- 5. Maximum charge for travel time shall be eight (8) hours per classification for any one calendar day.
- Travel time and expenses for each classification will include leaving and returning to the employee's headquarters.
- 7. There is a minimum of one eight (8) hour day charge for service provided for each day or fraction thereof spent on Buyer's premises.
- 8. Standby time that is not the result of Siemens Transformer Division Service actions and is beyond their control will be charged at the applicable rate.

III. TERMS OF PAYMENT

Net 30 days based upon receipt of the invoice for the following Payment Milestones:

- All drawing submittals returned by Buyer's Engineer with No Exceptions (NE) or Exceptions Noted (EN) stamp - 15%
- 2. Receipt of copper, and core steel 20%
- 3. Successful completion of factory electrical tests 35%
- 4. Delivery at project site 20%
- 5. End of warranty period -10%

Seller may furnish to Buyer a letter of credit per Exhibit 1 of the Special Conditions in lieu of cash retention (payment milestone 5). Cash retention will be released upon Buyer's receipt of letter of credit. The letter of credit shall be valid throughout the Warranty Period.



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PAGE 1 OF 1

DATE

TAMPA ELECTRIC COMPANY
COMMERCIAL EVALUATION SUMMARY
GENERATION CONTRACTS

BUSINESS CONFIDENTIAL

WORK ORDER NUMBER:								
MMIS PURCHASE ORDER NUMBER								

PROJECT: BAYSIDE/BIG BEND AERO PEAKER PROJECT SCOPE OF SUPPLY: GENERATOR STEP UP TRANSFORMERS DATE:

02/25/08

REQ#

160573.63.3801

NIACS CODE: IFB/RFQ # ACCOUNT NUMBER BUYER VENDOR CODE BILLING TERMS FRT, TERMS SHIP VIA (M) SALES TAX ORIG NAURC RES CODE BEN. LOC. Ot 01 From Max 02 Other Other To DAN Other Other Rel

NO.	aty	DESCRIPTION		Slemens	GE Protec	Pennsylvania Transformer	ABB	Pauwels	Waukesha
	Design, labrication, assembly, packaging, and delivery of Generator Step Up Transformer and Reserve Auxiliary Transformer for Bayside/Big Bend Aero Peakers								
SE BID				\$5,518,205.00		DISQUALIFIED	NO BID	NO BID	NO BID
-		RACTUAL ADJUSTMENTS		\$0.00	~		\$0.00	\$0.00	
_	AL ADJUST			\$0.00		\$0.00	\$0.00	\$0.00	
	D PRICE	PTABLE		Yes					
JUSTE	DPRICE	* ************************************		\$5,518,205.00	\$7,282,000.00	\$0.00	\$0.00	\$0.00	
OTAL	CONT	RACT PRICE		\$5,518,205.00	\$7,282,000.00				
CEPTS	D DELIVER	T D TERMS AND CONDITIONS LY/COMPLETION DATE advantaged(M1), Women-Owned(W1) Business							
XXXX	M - Multiple O - Only Kn P - Prelerre	Sources Considered, Low Bid own Source* d Source Belore Bidding** Source Chosen After Bld Receipt**	and no small, small	ard, in excess of \$10 I disadvantaged or viess concerns were	vomen-	AWARD RECOMM CONTRACTOR CONTRACT AMOU	Siemens Power Tra	unsmission & Distribution, I	nc.
OEM - Onginal Equipment Manufacturer Memo of Justification Attached * Must be documented by C/A * Memo of justification required Check here (X) and following reasons: X_1, Source (s) 2. Source (s) 3. Other (see		not available. declined.		REMARKS 1. See Detail on attact 2.	hed evaluation forms				
		APPROVAL REQUIRED	Contracts Administrator NO	Project Engineer / Project Lead YES	Contracts Manager Generation		Hrector EaC	Vice President	President
		APPROVAL	110	Pathin I. Maji	the	18 Bula	Million		Ny A)

2-28-08





ENERGY WATER INFORMATION GOVERNMENT

Tampa Electric Company Bayside/Big Bend Aero Peaker Project

B&V Project 160573 B&V File 63.3801.01A February 25, 2008

Tampa Electric Company 702 North Franklin Street Tampa, FL 33602

SIEMENS

Subject:

Recommendation - GSU Transformers

Attention:

Mr. Jim Badgerow

Project Manager, Bayside/Big Bend Aero Peaker Project

Gentlemen:

ATTACHMENTS:

1. Commercial Evaluation Summary / GPR

2. One (1) copy of Purchase Order Documentation

BACKGROUND

This procurement is for the Generator Step Up Transformers for the Bayside and Big Bend Aero Peaker Project. It includes the design, manufacturing, and delivery to both project sites.

CURRENT SITUATION

The Request for Proposal for the Generator Step Up Transformers was sent to six (6) bidders. Siemens Power Transmission & Distribution, Inc. (Siemens) and GE Prolec (GE) provided complete proposals. ABB, Inc., Pauwels Transformers, Inc., and Waukesha Electric Systems declined to offer a proposal. Pennsylvania Transformer Technology, Inc. did supply a proposal which did not include pricing for the base configuration of two-winding transformers. This resulted in disqualification of the proposal provided by Pennsylvania Transformer Technology, Inc.

Review of the technical merits revealed that both Siemens and GE offered acceptable technical proposals for the Generator Step Up Transformers and Reserve Auxiliary Transformer. Included in the evaluation was a comparison of the transformer losses presented by Siemens and GE. The comparison was made utilizing per kW/\$ unit rates from the performance guarantee. The comparison is offered in the table below. The total delta between Siemens and GE for transformer losses is \$859,724.52.

Loss Type	Siemens Guarantee	GE Guarantee	Per kW/\$ LD Rate	Delta in Performance LD Dollars
72.4kV: 13.8kV GSU Transfor	mer rated at 48	/64/80 MVA		
No Load (excitation) Losses	38.3	31	\$3,304.00	\$48,238.40
Full Load Losses	374.2	267	\$1,131.00	\$242,486.40
Auxilary Power	5.4	4	\$1,131.00	\$3,166.80





17.4/1



Page 2

Tampa Electric Company Mr. Jim Badgerow

B&V Project 160573 February 25, 2008

144.8kV: 13.8kV GSU Transfor	rmer rated at 48	3/64/80 MV	1	
No Load (excitation) Losses	40.8	33	\$3,304.00	\$51,542.40
Full Load Losses	413.06	289	\$1,131.00	\$280,623.72
Auxilary Power	4.2	4	\$1,131.00	\$452.40
240kV: 13.8kV GSU Transform	ner rated at 48/6	4/80 MVA		
No Load (excitation) Losses	45.6	45	\$3,304.00	\$1,982.40
Full Load Losses	403	267	\$1,131.00	\$153,816.00
Auxilary Power	9	5	\$1,131.00	\$4,524.00
69kV: 13.8kV GSU Transforme	er rated at 30/40	/50 MVA		
No Load (excitation) Losses	29	22	\$3,304.00	\$23,128.00
Full Load Losses	250	209	\$1,131.00	\$46,371.00
Auxilary Power	6	3	\$1,131.00	\$3,393.00
TOTAL DELTA FOR PERFORM	IANCE LD's BE	TWEEN SI	EMENS & GE	\$859,724.52

Siemens was evaluated to be \$1,431,820 lower than GE. Siemens provided delivery dates for the equipment and the engineering drawings that best supported the project timeline.

Technically the specification was met and there were no significant deviations in Siemens' proposal. There is one item to be resolved related to the specific type of surge arrestors to be used on the transformers. This will be addressed prior to or during the kickoff meeting with Siemens. It has been established that the design provided by Siemens is capable of withstanding a 10% voltage imbalance without overheating. This should be discussed further in the kickoff meeting for confirmation.

Commercially Siemens required very few changes to Tampa Electric's standard terms and conditions. The most notable concessions given are as follows:

- Limit on charges to the account of Siemens for in/out incidental damages related to warranty repair of the transformers, The limit is 20% of the unit price of the respective transformer.
- Allowed addition of a new article for Limitation of Liability, the limit is equal to the total contract price.
- Liquidated Damages for late delivery and late document submittals is limited to 10% of the total contract price.

BUDGET

The budget for this procurement is \$6,450,000. By awarding this contract to Siemens Power Transmission & Distribution, Inc., Tampa Electric Company will be under budget by \$931,795.

RECOMMENDATION

Black & Veatch recommends awarding the Generator Step Up Transformers to Siemens Power Transmission & Distribution, Inc. for \$5,518,205. Additionally it is recommended that Tampa Electric act upon proposed options for unloading, setting, assembly, drying, oil-filling, and testing for all transformers. The total amount for



17-4/1

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Page 3

Tampa Electric Company Mr. Jim Badgerow

B&V Project 160573 February 25, 2008

these options is \$388,250. We are currently pursuing Siemens for review of the onsite construction terms and conditions. Once these discussions are complete, if it is determined that Siemens will be awarded this additional scope, a change order will be executed to add to this contract.

Very truly yours,

BLACK & VEATCH

R. Shawn Sparrow Procurement Specialist

Enclosure[s]

CC:

- J. Badgerow
- C. Magliocco
- R. Painter
- T. Hargrave
- B. Headley R. Kruse
- B. Greer
- R. Paulson/File



CONFIDENTIAL

17-4/1 May

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TAMPA ELECTRIC COMPANY

PURCHASE ORDER

DATE CATE		260 NO 8x	prepare; ev	FURCHASE DOOR NO	
· of 5	February 25, 2008		S Sperrow	150573 63 3801-43055	
4.	SELLER		1	BUYER	
Siemens Power Transmission & Distribution, Inc. Attn: Mr. Chris Dyer 7000 Siemens Road Wendelf, NC 27591		Attn 702	Tampa Electric Company Attn: Mr. Thomas Hargrave 702 N. Franklin Street		
913-905-6827 Office 913-752-3060 Fax Email: chris.dyer@siemens.com		813-	Tampa. FL 33602 813-228-1060 Office		
	o oremena.com		228-1560 Fax il: wthargrave@tecoene	erav.com	

Seller shall furnish the goods described below in strict accordance with the terms of this Agreement and any attachments hereto-

4					
-	ITEM	OIY	DESCRIPTION		PRICE
1	1	2 EA	72.4kV 13 8kV Generator Step Up Transformer Rated 48/64/80 MVA, Tag No.	S	1,626,410,00
-	2	2 EA	144 8kV 13 8kV Generator Step Up Transformer Rated 48/64/80 MVA, Tay No.	S	1,677,960.00
	3	1 EA	240kV = 13 8kV Generator Step Up Transformer, Rated 48:64:80 MVA, Tag No.	5	1,054 955 00
	4	1 EA	69kV 13.8kV Reserve Auxiliary Transformer: Rated 30'40'50 MVA, Tag No.	\$	803,605 00
	5	1 LS	Delivery FOB Jobsites	S	355,275.00

TOTAL PUPCHASE PRICE

\$ 5518,205 CC M/

THIS PURCHASE AGREEMENT IS NOT SUBJECT TO SALES OR USE TAX

A Copy of this Order must be signed by Seller and returned	Buyer
within one week of receipt.	· · · · · · · · · · · · · · · · · · ·
ORDER ACKNOWLEDGED	TAMPA ELECTRIC COMPANY
BY: Just Ample	Charles R. Black
TITLE: UP Transformer Division	TITLE President
DATE: 03/3/ 12008	





TAMPA ELECTRIC COMPANY

CHANGE ORDER NO.01

PAGEN	10	DATE	REQ. NO./BY		PREPARED BY		PURCHASE ORDER HANGE ORDER NO.01
1		13-Jun-2008			S. Sparrow	160	573.63.3801.43055
Attn: Mr. C 7000 Siem Wendell, N 913-905-68 913-752-30 Email: chr	Chris Dyer ens Road NC 27591 327 Office 060 Fax ds.dyer@sie	R IS ISSUED TO MODIFY BED BELOW. ALL OTHER	THE ORIGINAL	Attn: Mr 702 N. F Tampa, 813-228 813-228 Email: v	Electric Company Thomas Hargrave Tranklin Street FL 33602 -1060 Office -1560 Fax Thargrave@tecoene	IFIED BY	PREVIOUS CHANGES AIN UNCHANGED AND
ITEM	QTY		DESCR				PRICE
1		Add to Article III TERMS OF PAYMENT of the Tampa Electric Company Purchase Order the following statement: Milestones may be invoiced on a per unit basis. See attached revised page 2 of the Purchase Order to replace the existing page 2 of the Purchase Order.				No Change	
2		Technical changes agree facility on Thursday April 1. Article 16151.2.9 In pressurization of the 2. Article 16151.2.11 B 3. Article 16151.2.13 arresters being provi 4. Article 16151.2.18 A liquid temperature in: 5. Article 16151.2.20 C 6. Power Transformer Changed impedance 7. Power Transformer Changed impedance 8. Power Transformer Changed impedance 9. Power Transformer Changed impedance 9. Power Transformer Changed bushing ph Attached are updated pa Specification. Please us Technical Specification.	No Change				
3	LS	Adder for control cabinets to be rated NEMA 4X (applies to each transformer).				\$21,000.00	
4	LS	Adder for an additional set of C400, 3000:5A bushing CT's to the LV winding of the Reserve Aux Transformer				\$3,000.00	
5		A grace period will be provided for delivery of the transformers in accordance with the below stated schedule:					
Copy of this within one we DRDER ACKNOWN ACKNO	eek of receipt		ву	Y: Cha	A EVECTRIC COMPANY urles R. Black sident		

PBC

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17-4/22

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TAMPA ELECTRIC COMPANY

CHANGE ORDER NO.01

 GSU Transformer Unit 6 - No grace period GSU Transformer Unit 5 - 5 day grace period Reserve Auxiliary Transformer - 9 day grace period GSU Transformer Unit 4 - 10 day grace period GSU Transformer Unit 3 - 10 day grace period GSU Transformer Unit CT4 - 10 day grace period 	
TOTAL OF CHANGE ORDER 1	\$24,000.00
TOTAL PRICE OF ORIGINAL PURCHASE ORDER	\$5,518,205.00
TOTAL PURCHASE ORDER PRICE THROUGH CHANGE ORDER 1	\$5,542,205.00 17 1

Page 2

- END -

A Copy of this Order must be signed by Seller and returned within one week of receipt.	Buyer: TAMPA ELECTRIC COMPANY	
ORDER ACKNOWLEDGED BY: TITLE: DATE:	BY: Charles R. Black TITLE President	

PBC

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17-4/20-



Siemens Energy, Inc.
Power Transmission Division
7000 Siemens Road
WENDELL NC 27591
USA

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Invoice

tem	Material/Description	Qty/U	oM	Unit Price	Amount
	Delivery Charges TP-875				711104111
	Cust. PO#: 160573.63.3801-43055				
	48/64/80 MVA ONAN/ONAF/ONAF 65°C ris	e 13.8/72.4 kV GSU transfo	rmer.		
	ECCN: EAR99				
	Tax Jurisdiction Code: FL3361900				
400	TRAN_MX	1.000	EA	283,536.75	283,536.75
	69kV Res.Aux.TransFPM TP-876				
	Cust. PO#: 160573.63.3801-43055				
	30/40/50 MVA ONAN/ONAF/ONAF 65°C ris	e 13.8/72.4 kV reserve auxi	liary tran	nsformer.	
	ECCN: EAR99		11000 TO 11000		
	Tax Jurisdiction Code: FL3361900				
500	MISC-THIRD PARTY	1.000	EA	16,329.25	16,329,25
	Delivery Charges TP-876				
	Cust. PO#: 160573.63.3801-43055				
	Transportation charges for delivery of Item	100			
	ECCN: EAR99				
	Tax Jurisdiction Code: FL3361900				
		Tota	l amoun	t due	906,038.00

Comments: Milestone #3 - 35% on Completion of Factory Testing - for units TP-874, TP-875 and TP-876

Destination Control Statement:

"THESE COMMODITIES ARE SOLD FOR DOMESTIC CONSUMPTION. ANY EXPORT OF THESE COMMODITIES MUST BE MADE IN COMPLIANCE WITH APPLICABLE U.S. LAWS"

17-4/22636, 688 50 16-1/2-2 17-4/22636, 688 50 16-6/2-2 17-4/23517, 736,77 16-3/2-

Rem	ttance	Informat	ion:
	-		

Checks:

Siemens Energy, Inc.

Department CH 10075

Palatine, IL 60055-0075

Wires:

Bank of America

100 West 33rd Street

New York, NY 10001

Swift:

Acct:

Please include invoice # and

Ref #

ACH:

Bank of America

P.O. Box 27052

Richmond, VA 23261-7025

ABA #

Acct:

Beneficiary: Siemens Capital LLC

Please include Invoice # and

Ref #



CONFIDENTIAL

17.4/2-1





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Page 1 of 2

Siemens Energy, Inc.
Power Transmission Division
7000 Siemens Road
WENDELL NC 27591

USA

Phone: 919 365-2200

Invoice

BIII-TO-Party
TAMPA ELECTRIC CO
PO Box 3285
TAMPA FL 33601
USA
Attn: Accounts Payable Dept.

Ship-To-Party
Tampa Electric Company
Bayside Power Station-Aero Project
3602 Port Sutton Road
TAMPA FL 33619
USA

Information Invoice Number Invoice Date Customer No. Sales Order No.

Sales Employee

50065113 Jan 06, 2009 101922 30041245 Chris Dyer

148200

JAN 1 2 2009

Purchase Order No. 160573.63.3801-43055

Incoterms
Payment Terms

FCA - Jobsite Net 30 Days Purchase Order Date

Feb 25, 2008

Currency Due Date USD

Feb 05, 2009

Item 💸	Material/Description %	Oty/U	oM Ma	Unit Price	Amount				
100	TRAN_MX	1.000	EA	285,846.75	285,846.75				
	72.4kV GSU Trans-FPM TP-874								
	Cust. PO#: 160573.63.3801-43055								
	48/64/80 MVA ONAN/ONAF/ONAF 65°C rise 13.8/72.4 I	kV GSU transfe	rmer.						
	ECCN: EAR99								
	Tax Jurisdiction Code: FL3361900								
130	MISC-THIRD PARTY	1.000	EA	17,239.25	17,239.25				
	Delivery Charges TP-874								
	Cust. PO#: 160573.63.3801-43055								
	Transportation charges for delivery of Item 100								
	ECCN: EAR99								
	Tex Jurisdiction Code: FL3361900								
150	TRAN_MX	1.000	EA	285,846.75	285,846.75				
	72.4kV GSU Trans-FPM TP-875								
	Cust. PO#: 160573.63.3801-43055								
	48/64/80 MVA ONAN/ONAF/ONAF 65°C rise 13.8/72.4 kV GSU trensformer.								
	ECCN: EAR99								
	Tax Jurisdiction Code: FL3361900								
160	MISC-THIRD PARTY	1.000	EA	17,239.25	17,239.25				

2-11-09- vm for Denve, need payment update.

TAMPA ELECTRIC CO. SENT FOR APPROVAL JAN 12 2009 ACCOUNTS PAYABLE COLEEN 34821



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17-4/2-1



Siemens Energy, Inc. Power Transmission Division 7000 Siemens Road WENDELL NC 27591 USA



Invoice

Item Material/Description Amount

Delivery Charges TP-879

Cust. PO#: 160573.63.3801-43055

48/64/80 MVA ONAN/ONAF/ONAF 65°C rise 13.8/144.8 kV GSU transformer.

ECCN: EAR99

Tax Jurisdiction Code: FL3361900

Total amount due

636,688.50 17-4 2-

Comments:Invoice number 2

Milestone #3 - 35% on Completion of Factory Tests for units TP-878 & TP-879

Destination Control Statement:

"THESE COMMODITIES ARE SOLD FOR DOMESTIC CONSUMPTION. ANY EXPORT OF THESE COMMODITIES MUST BE MADE IN COMPLIANCE WITH APPLICABLE U.S. LAWS*

Remittance Information:

Checks:

Siemens Energy, Inc.

Department CH 10075 Pelatine, IL 60055-0075

SIEØ16

Wires:

Bank of NY, Mellon

500 Ross St.

Pittsburgh, PA 15262

Swift:

ABA # Acct:

Please include invoice # and

Ref #

ACH:

Bank of NY, Mellon

500 Ross St.

Pittsburgh, PA 15262

Swift:

ABA # Acct:

Please include Invoice # and

Ref #



17-4/2-2) (192)

SIEMENS

Siemens Energy, Inc. Power Transmission Division 7000 Siemens Road WENDELL NC 27591 USA

DECLASSIFIED

Page 1 of 2

88212

Invoice

Bill-To-Party TAMPA ELECTRIC CO

PO Box 3285 TAMPA FL 33601

USA

Attn: Accounts Payable Dept.

Ship-To-Party

Tampa Electric Company

Bayside Power Station-Aero Project

3602 Port Sutton Road **TAMPA FL 33619**

USA

Information Invoice Number

Phone: 919 365-2200

Invoice Date Customer No.

Sales Order No. Sales Employee

50072731

May 20, 2009

101922 30041245

Chris Dyer

Purchase Order No. 160573.63.3801-43055

Incoterms

Payment Terms

FCA - Jobsite

Net 30 Days

L-011

Purchase Order Date

Currency

Feb 25, 2008

USD

Due Date

Jun 19, 2009

		Qty/U	oM 🔻 💸	Unit Price	Amount				
200	TRAN_MX	1.000	EA	294,868.00	294,868.00				
	144.8kV GSU Trans-FPM TP-878								
1	Cust. PO#: 160573.63.3801-43055								
	48/64/80 MVA ONAN/ONAF/ONAF 65°C rise 13.8/144.8 k	V GSU trans	former.						
1	ECCN: EAR99								
1.0	Tax Jurisdiction Code: FL3361900								
230	MISC-THIRD PARTY	1.000	EA	23,476.25	23,476.25				
	Dalivery Charges TP-878			00002 • 0000000000000					
	Cust. PO#: 160573.63.3801-43055								
	Transportation charges for delivery of Item 200								
	ECCN: EAR99								
	Tax Jurisdiction Code: FL3361900								
250	TRAN_MX	1.000	EA	294,868.00	294,868.00				
	144.8kV GSU Trans-FPM TP-879			15 1,000.00	254,000.00				
	Cust. PO#: 160573.63.3801-43055								
	48/64/80 MVA ONAN/ONAF/ONAF 65°C rise 13.8/144.8 k	V GSU trans	former.						
	ECCN: EAR99								
1	Tax Jurisdiction Code: FL3361900								
260	MISC-THIRD PARTY	1.000	FA	23,476.25	23,476,25				

SENT FOR APPRO

MAY 2 6 2009

COLEEN x34821



CONFIDENTIAL

17-412-2

SIEMENS

Siemens Energy, Inc.
Power Transmission Division
7000 Siemens Road
WENDELL NC 27591
USA

DECLASSIFIED

Page 2 of 2

Invoice

İtem	Material/Description	· · · · · · · · · · · · · · · · · · ·	Unit Price	Amount
	Delivery Charges TP-875			
	Cust. PO#: 160673.63.3801-43055			
	48/84/80 MVA ONAN/ONAF/ONAF 65°C rise 13.8/72.4	kV GSU transformer.		
	ECCN: EAR99			
	Tax Jurisdiction Code: FL3361800			
400	TRAN_MX	1.000 EA	182,021.00	162,021.00
	69kV Res.Aux.TransFPM TP-876			
	Cust. PO#: 160573.63.3801-43055			
	30/40/50 MVA ONAN/ONAF/ONAF 65°C rise 13.8/72.4	kV reserve auxiliary tra	nsformer.	
	ECCN: EAR99			
	Tax Jurisdiction Code: FL3361900			
500	MISC-THIRD PARTY	1.000 EA	9,331.00	9,331.00
	Delivery Charges TP-876			
	Cust. PO#: 160573.63.3801-43055			
	Transportation charges for delivery of Item 400			
	ECCN: EAR99			
¥2	Tax Jurisdiction Code: FL3361900			
		Total amou	nt due	517,736.00

Comments: Milestone #2 - 20% on Receipt of Copper & Core Steel - for units TP-874, TP-875 and TP-876

Destination Control Statement:
"THESE COMMODITIES ARE SOLD FOR DOMESTIC CONSUMPTION. ANY EXPORT OF THESE COMMODITIES MUST BE MADE IN COMPUANCE WITH APPLICABLE U.S. LAWS"

RECEIVED ACCTS. PAYABLE

OCT 1 4 2008

TAMPA ELECTRIC CO.

Remittance Information: Checks:	Wises:	ACH:
Slemens Energy, Inc. V	Bank of America	Bank of America
Department CH 10075	100 West 33rd Street	P.O. Box 27052
Palatine, IL 60055-0075	New York, NY 10001	Richmond, VA 23261-7025
	Swilt:	ABA #
	ABA #	Acct:
%•	Acct:	Beneficiary:
	Please include invoice # and	Please include Invoice # and
	Ref #	Ref #



CONFIDENTIAL

Ø001/002

SIEMENS

Siemens Energy, Inc. Power Transmission Division 7000 Slemens Road WENDELL NC 27591 USA

STEO16

Phone: 919 365-2200

Page 1 of 2

111561

Invoice

Bill-To-Party TAMPA ELECTRIC CO PO Box 3285 **TAMPA FL 33601**

Attn: Accounts Payable Dept.

Ship-To-Party

Tampa Electric Company

Bayside Power Station-Aero Project

3602 Port Sutton Road TAMPA FL 33619

USA

Information .

Invoice Number Invoice Date

Customer No.

Sales Order No. Sales Employee

11, 758,a. .:" 50060590

Sep 30, 2008 101922

30041245

Chris Dyer

L-004

Purchase Order No. 160573.63.3801-43055

Incoterms

FCA - Jobsite

Payment Terms

Net 30 Days

Purchase Order Date

Feb 25, 2008 USD

Currency **Due Date**

Oct 30, 2008

Item Material/Description Qty/UoM Unit Price • . . . : Amount TRAN MX 1.000 EA 163,341.00 163,341.00 72.4kV GSU Trans-FPM TP-874 Cust. PO#: 160573.63.3801-43055 48/84/80 MVA ONAN/ONAF/ONAF 65°C rise 13.8/72.4 kV GSU transformer. ECCN: EARS9 Tax Jurisdiction Code: FL3361900 MISC-THIRD PARTY 1.000 EA 9,851.00 9,851.00 Delivery Charges TP-874 Cust. PO#: 160573.63.3801-43055 Transportation charges for delivery of Item 100 ECCN: EAR99 Tax Juriscilction Code: FL3361900 150 TRAN_MX 1.000 EA 163,341.00 183,341.00 72.4kV GSU Trans-FPM TP-875 Cust. PO#: 160573.63.3801-43055 48/64/80 MVA CNAN/ONAF/ONAF 65°C rise 13.8/72.4 kV GSU transformer. ECCN: EARSS Tex Jurisdiction Code: FL3361900 1.000 EA 9,851.00 9,851.00 MISC-THIRD PARTY

RECEIVED ACCTS. PAYABLE

OCT 1 4 2008

TAMPA ELECTRIC CO.



CONFIDENTIAL

17-4/2-3

DECLASSIFIED

DACENO	OFLIER	
PAGE NO	SELLER	PURCHASE ORDER NO.
0 - 6 0		TOROTAGE ORDER NO.
2 of 6		161394.62.0205.43146
		101394.02.0203.43140

AGREEMENT DOCUMENTS

The Agreement shall consist of the following documents (the "Agreement Documents"), including all attachments, exhibits, schedules, and supplements hereto and thereto, as amended from time to time, each of which are attached hereto and incorporated in and made part of this Agreement:

- (1) this Purchase Order;
- (2) Exhibit A, General Conditions;
- (3) Exhibit B, Special Conditions:
- (4) Continuous Emissions Monitoring Systems Technical Specification 161394.62.0205; and
- (5) Schedule of Submittals

This Purchase Order and all of the other Agreement Documents referenced herein are complementary and are to be read and interpreted together in their full context. Should apparent conflicts or ambiguities exist between two or more of the documents, they are to be referred to Buyer in writing for interpretation. Unless otherwise specified in this Agreement, the order of precedence shall be as follows: (i) this Purchase Order; (ii) Exhibit B, Special Conditions; (iii) Exhibit A, General Conditions; (iv) Specifications; and (v) drawings and other documents.

II. OPTIONS

The validity period for the Option Pricing listed below to be selected by Buyer is ninety (90) days from the Purchase Order Date:

Recommended Spare Parts (See Exhibit 1)

Field Technical Assistance (See Exhibit 2)

Training Rates (See Exhibit 3)

III. TERMS OF PAYMENT

90%, net 30 After Factory Acceptance Test

5%, net 30 Upon achieving the Performance Guarantees on all units at Bayside Power Station for 7 day Drift Test, Response Time Testing, and Linearity Checks or 90 days after achieving full load on all units at Bayside Power Station, whichever occurs first.

5%, net 30 Upon achieving the Performance Guarantees on all units at Bayside Power Station for 7 day Drift Test, Response Time Testing, and Linearity Checks or 90 days after achieving full load on all units at Bayside Power Station, whichever occurs first.

IV. SALES AND USE TAX

This Agreement is not subject to sales and use tax.

The State of Florida Department of Revenue has issued a Certificate of Direct Payment Authority allowing Buyer to make purchases of tangible personal property without payment of Florida sales and use tax to the supplier of such property. A copy of the Certificate of Direct Payment Authority will be provided to Seller upon request.

V. INVOICING INSTRUCTIONS

Seller shall mail the original and three (3) copies of each invoice to:



TAMPA ELECTRIC COMPANY
COMMERCIAL EVALUATION SUMMARY
GENERATION CONTRACTS

BUSINESS CONFIDENTIAL

WORK ORDER NUMBER:	
MMIS PURCHASE ORDER NUMBER	

PROJECT: TECO AERO DERIVATIVE PEAKER PROJECT

SCOPE OF SUPPLY: CONTINUOUS EMISSIONS MONITORING SYSTEMS

DATE:

07/11/08

REQ # IFB/RFQ #

161394.62.0205

NIACS CODE: TYPE ACCOUNT NUMBER BUYER VENDOR CODE BILLING TERMS FRT. TERMS SHIP VIA (M) SALES TAX DATE AMOUNT ORIG NAURC RES. CODE BEN. LOC. SS Other Other Other To Rei	IMMIS I	UHCHAS	SE ONDER IN	OMDELL									IF D/Fit Q #	10100110010
ORIG NAURC RES. CODE BEN. LOC. Other Other Other To Rel	The transfer of the contract of					DIVER	VENDOR CODE	BILLING TERMS	FRT. TERMS	SHIP VIA	(M)	SALES TAX	Commence Control St.	
Other Other Other Other	TYPE		ACC	OUNT NUMBER		BOTEN	1211001100	01	01	01		02	From	Mdx
NN SS , SS	100000	ORIG	NAURC	RES. CODE	BEN. LOC.			Other	Other	Other		Other	То	Rel
	NN		The state of the s			SS		Other	Other	TOME				

TEM DESCRIPTION	ON	Spectrum Systems, Inc.					
Design, fabrication, assembly, packaging, d Continuous Emissions Monitoring Systems to 1 Stations	elivery, and conliguration of or Bayside and Big Bend Power						
		\$1,283,416.00					\$0.00
SE BID		\$12,000.00	\$0.00	\$0.00		\$0.00	\$0.00
DMMERCIAL/CONTRACTUAL ADJUSTMENTS		\$18,125.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
CHNICAL ADJUSTMENTS		Yes					\$0.00
CHNICALLY ACCEPTABLE		\$1,313,541.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
DJUSTED PRICE							
OTAL CONTRACT PRICE		\$1,313,541.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
ERMS OF PAYMENT CCEPTS STANDARD TERMS AND CONDITIONS EQUIRED DELIVERY/COMPLETION DATE		Net 30 w/ Milestones Yes Yes					
Small(S1), Small Disadvantaged(M1), Women-Owned(W1) Bit M - Multiple Sources Considered, Low Bid O - Only Known Source*	A. If "M" or "S" a and no small, sm owned small bus check here (X) a following reason	i) not available.	en-	CONTRACTOR CONTRACT AM REMARKS 1. See Detail on at 2.	Spectrum Systems	, Inc.	
Must be documented by C/A Memo of justification required	2. Source (s	e comments). Project Engineer /	Contracts Manager	Project Mgr.	Director E&C Director Env.	Vice President	President
A 100 COLUMN TO THE RESIDENCE OF THE PROPERTY	Administrator	Project Lead	Generation YES	YES	XES NO	NO	/ KES ///
APPROVAL REQUIRED APPROVAL	NO	Cathe l. Majo	-	11 B Balg			17 Slant
							17-14-0N





ENERGY WATER INFORMATION GOVERNMENT

DECLASSIFIED

Tampa Electric Company TECO Aero Derivative Peaker Project

B&V Project 161394 B&V File 62.0205.01A July 11, 2008

Tampa Electric Company 702 North Franklin Street Tampa, FL 33602

SPECTRUM

Subject: Recommendation - Continuous Emissions

Monitoring Systems

Attention:

Mr. Jim Badgerow

Project Manager, TECO Aero Derivative Peaker Project

Gentlemen:

ATTACHMENTS:

1. Commercial Evaluation Summary / GPR

2. One (1) copy of Purchase Order Documentation

BACKGROUND

This procurement is for the Continuous Emissions Monitoring Systems for the Bayside and Big Bend Power Stations. It includes the design, manufacturing, delivery, configuration, and field technical assistance at the project site.

CURRENT SITUATION

The Request for Proposal for the Continuous Emissions Monitoring Systems was issued to Spectrum Systems, Inc. (Spectrum). This was a single source event due to the fact that the existing plant configuration had already been standardized on Spectrum's equipment.

Review of the technical merits revealed that Spectrum offered a technically acceptable proposal for the Continuous Emissions Monitoring Systems. Spectrum could meet project delivery dates if a purchase order was provided to them no later than July 15, 2008.

Spectrum agreed to the same terms and conditions from the Polk 4 & 5 Project. These had no major changes in them from Tampa Electric Company's standard terms and conditions.





17.5/1

Tampa Electric Company Mr. Jim Badgerow



Page 2 B&V Project 161394 July 11, 2008

BUDGET

The budget for this procurement is \$900,000.00. By awarding this contract to Spectrum, Tampa Electric Company will be over budget by \$413,541.00.

at August 31, 2009

The budget for this procurement was developed from a similar project that Black & Veatch is currently working on called Westar Emporia Energy Center (Westar). Westar's Continuous Emissions Monitoring Systems were approximately \$180,000.00 per unit.

The per unit price for this RFP is \$262,708.00, this represents a per unit difference of \$82,708.00. We have determined that the below items represent the difference:

- Redundant Air Conditioning for each Shelter = \$3,500.00 per Unit
- Upgraded Shelter Furniture = \$500.00 per Unit
- CO Analyzers = \$5,000 per Unit
- Two stacks per unit = \$50,000.00 per Unit
- Extra DAHS personal computers = \$3,500.00 per Unit
- 6 Additional QA/QC Plans = \$2,500.00 per Unit

Total Amount of differences per Unit = \$65,000.00

The additional \$17,000.00 per unit cost could be attributed to escalation and premium pricing for sole sourcing due to standardization on Spectrum Systems, Inc. products.

RECOMMENDATION

Black & Veatch recommends awarding the Bayside Distributed Control System to Spectrum Systems, Inc. for \$1,313,541.00.

Very truly yours,

BLACK & VEATCH

R. Shawn Sparrow Project Procurement Manager

Enclosure[s]

cc:

J. Badgerow

C. Magliocco

R. Hurd

T. Hargrave

B. Headley

B. O'Daniel

B. Greer/File



CONFIDENTIAL



DECLASSIFIED

TAMPA ELECTRIC COMPANY

PURCHASE ORDER

Tampa Electric Company Purchase Order

PAGE NO	\Box	DATE	REQ. NO/BY	PREPARED BY	PURCHASE ORDER NO
1 of 6		July 15, 2008		S. Sparrow	161394.62.0205.43146
		Seller	1	Buye	
Pensaco 850-944- 850-944- Email: sa	Reggie est Nine ola, FL 3: 3392 Of 1011 Fa ales@sp	Davis Mile Road 2526 fice x pectrumsystems.com sh the goods describe	ed below in strict ac	Tampa Electric Company Attn: Mr. Thomas Hargrave 702 N. Franklin Street Tampa, FL 33602 813-228-1060 Office 813-228-1560 Fax Email: wthargrave@tecoene	rgy.com
Item	Qty	Γ	Descripti	on	Price
1	1	Bayside Power Station		ns Monitoring System to include	
		Four CEM Shelters (U		ns Worldowing System to includ	e. \$1,034,263.00
		CEMS Documentation			
		DAHS Software, Hard			
-		Field Technical Assist			
2	1	Big Bend Power Station	de: \$267,278.00		
		One CEM Shelters (U			
		CEMS Documentation			
		DAHS Software, Hard			
		Field Technical Assist			
3	LS	Estimated Transportat	tion		\$12,000.00
		(Transportation will be difference between adjusted through the o			
		TOTAL PURCHASE F	\$1,313,541.00[7		
		THIS PURCHASE AG	REEMENT IS NOT S	UBJECT TO SALES OR USE	TAX
A Copy of within 1 w ORDER A BY: TITLE: DATE:	veek of re		TA	MPA ELECTRIC COMPANY : Charles R. Black TLE President	<u></u>



TAMPA ELECTRIC COMPANY PECLASSIFIE CHANGE ORDER NO.01

PAGE NO	DATE	REQ. NO /BY	PREPARED BY	PURCHASE ORDER CHANGE ORDER NO.01
1	05-Aug-2008		S. Sparrow	160573.62.0205.43146
Spectrum Systems Attn: Mr. Reggie D 3410 West Nine Mi Pensacola, FL 325 850-944-3392 Offic 850-944-1011 Fax Email: sales@spec	Davis ile Road 526 ce	Attn 702 1 Tam 813- 813-	pa Electric Company : Mr. Thomas Hargrave N. Franklin Street pa, FL 33602 228-1060 Office 228-1560 Fax il: wthargrave@tecoene	BUYER

THIS CHANGE ORDER IS ISSUED TO MODIFY THE ORIGINAL PURCHASE ORDER (AS MODIFIED BY PREVIOUS CHANGES ORDERS) AS DESCRIBED BELOW. ALL OTHER TERMS AND CONDITIONS NOT REVISED HEREIN REMAIN UNCHANGED AND IN FULL FORCE AND EFFECT.

ITEM	QTY	DESCRIPTION	PRICE
1	LS	Add four (4) Fiber Optic Converters for the Bayside Power Station @ \$656.00 Each	\$2,624.00
2	LS	Add three (3) Fiber Optic Converters for the Big Bend Power Station @ \$656.00 Each	\$1,968.00
3	LS	Add one (1) Ethernet Hub for the Big Bend Power Station @ \$180.00 Each	\$180.00
4	LS	Upgrade eight (8) NOx Analyzers to 42i-HL for the Bayside Power Station @ \$582.00 Each	\$4,656.00
5	LS	Upgrade eight (8) NOx Analyzers to 42i-HL for the Big Bend Power Station @ \$582.00 Each	\$1,164.00
6	LS	Add four (4) Network Interface Cards for the Bayside Power Station @ \$82.00 Each	\$328.00
7	LS	Add one (1) Network Interface Card for the Big Bend Power Station @ \$82.00 Each	\$82.00
		NOTE: The following pages of the Purchase Order are revised and are attached to this change order: 52, 53, 55, 56, and 57. Please replace these pages in the Original Purchase Order with the attached pages.	
		TOTAL OF CHANGE ORDER 1	\$11,002.00
		TOTAL PRICE OF ORIGINAL PURCHASE ORDER	\$1,313,541.00
		TOTAL PURCHASE ORDER PRICE THROUGH CHANGE ORDER 1	\$1,324,543.00 \7

A Copy of this Order must be signed by Seller and returned within one week of receipt. ORDER ACKNOWLEDGED BY: TITLE:	Buyer: TAMPA ELECTRIC COMPANY BY: Charles R. Black President
DATE:	

CONFIDENTIAL

(7.5/2a (22)

DECLASSIFIED

TAMPA ELECTRIC COMPANY

CHANGE ORDER NO.02

\$68,100.00

\$1,324,543.00

\$1,392,643.00

PAGE	NO	DATE	REQ. NO/BY	PREPARED BY		RCHASE ORDER IGE ORDER NO.02		
1		2-Apr-2009		L. Barnes	16139	4.62.0205.43146		
		SELLER	'	В	UYER			
Spectrum	Systems, In	c.	Ta	mpa Electric Company				
	Reggie Davis		At	tn: Mr. Thomas Hargrave				
3410 Wes	t Nine Mile R	oad	70	2 N. Franklin Street				
Pensacol	a, FL 32526		Ta	mpa, FL 33602				
850-944-3	392 Office		81	3-228-1060 Office				
850-944-1	011 Fax		81	3-228-1560 Fax				
Email: sa	les@spectrui	msystems.com	E	nail: wthargrave@tecoene	rgy.com			
ORDERS)	ANGE ORDEF AS DESCRIE ORCE AND E	BED BELOW. ALL OTH	FY THE ORIGINAL PUI ER TERMS AND COND	RCHASE ORDER (AS MOD ITIONS NOT REVISED HER	REIN REMAI	REVIOUS CHANGES N UNCHANGED AND		
ITEM	QTY		DESCRIPTI	ON		PRICE		
1	55 Feet	55 ft of Additional Hea a total sample line leng	\$3,025.00					
2	45 Feet	45 ft of Additional Heated Sample Line for Big Bend Unit 4 Stack B CEMS to provide a total sample line length of 110 ft				\$2,475.00		
		Big Bend De	livery by April 24, 2009					
3	120 Feet	Additional Heated San	Additional Heated Sample Line for Bayside Unit 3 Stacks A&B CEMS					
	4 140 Feet Additional Heated Sample Line for Bayside Unit 3 Stacks A&B CEM				\$7,700.00			

Additional Heated Sample Line for Bayside Unit 4 Stacks A&B CEMS 5 120 Feet \$6,600.00 Additional Heated Sample Line for Bayside Unit 4 Stacks A&B CEMS 6 140 Feet \$7,700.00 Additional Heated Sample Line for Bayside Unit 5 Stacks A&B CEMS 7 120 Feet \$6,600.00 Additional Heated Sample Line for Bayside Unit 5 Stacks A&B CEMS 8 140 Feet \$7,700.00 Additional Heated Sample Line for Bayside Unit 6 Stacks A&B CEMS 9 120 Feet \$6,600.00 Additional Heated Sample Line for Bayside Unit 6 Stacks A&B CEMS 10 140 Feet \$7,700.00 Bayside Delivery by April 17, 2009 10 Each 11 4" Stainless Steel Probe Adapter Flanges \$5,400.00 NOTE: Payment will be made 100% upon delivery; net 30 days of receipt of invoice. Freight costs are to be prepaid and added. Umbilical delivery will be in 15-18 business days after receipt of order.

TOTAL OF CHANGE ORDER 2

TOTAL PRICE THROUGH CHANGE ORDER 1

A Copy of this Order must be signed by Seller and returned within one week of receipt. ORDER ACKNOWLEDGED BY: TITLE: DATE:	Buyer: TAMPA ELECTRIC COMPANY COMICA LINE Thomas L. Hemandez Vice President – Energy Supply
CONFIDENTIAL	17.5/20_

TOTAL PURCHASE ORDER PRICE THROUGH CHANGE ORDER 2

Spectrum Systems, Inc.

3410 West Nine Mile Road Pensacola, FL 32526-7808

Phone (850)944-3392 (850)944-3397

INVOICE NO. 09-0916908

Date:

January 28, 2009

Bill To:

Tampa Electric Company

Attn: Accounts Payable

P.O. Box 3285 Tampa, FL. 33601

PAST DUE

MAR 10 2009

ACCOUNTS PAYABLE
Ship To: Tampa Electrocte EN 34821

Bayside

Terms:

NET 30.

Purchase Order No: 161394.62.0

Job # M08014

DESCRIPTION

EXTENDED AMOUNT

Item 1 - Bayside Power Station CEMS for Unit 3, 4, 5, 6

\$1,034,263.00

Item 2 - Big Bend Power Station CEMS for Unit CT4

Backordered

Change Order 1

Item 1-4 each FO Converters for Bayside Item 2-3 each FO Converters for Big Bend Item 3 - Ethernet Hub for Big Bend Station Item 4 - Upgrade 8 NOx Analyzers for Bayside Item 5 - Upgrade 2 NOx Analyzers for Big Bend

Backordered Backordered 4,656.00

2,624.00

Backordered 328.00

Item 6-4 NIC Cards for Bayside Item 7-1 NIC Card for Big Bend

Backordered

90% Due After Factory Acceptance Testing

RECEIVED ACCTS. PAYABLE

TOTAL AMOUNT OF JOB

\$1,041,871.00

FEB 0 2 2008

PERCENTAGE DUE AT THIS TIME

90%

TAMPA ELECTRIC CO.

SUBTOTAL

\$937,683.90

FREIGHT IN ACCORDANCE WITH LINE ITEM 3

\$2,304.20

CURRENT AMOUNT DUI 3-10-00

FED 0 2 2009

ACCOUNTS PAYABLE **COLEEN 34821**

PAGE NO 2 of 6 PURCHASE ORDER NO. 161394.63.1002.43161

AGREEMENT DOCUMENTS

The Agreement shall consist of the following documents (the "Agreement Documents"), including all attachments, exhibits, schedules, and supplements hereto and thereto, as amended from time to time, each of which are attached hereto and incorporated in and made part of this Agreement:

- (1) this Purchase Order;
- (2) Exhibit A, General Conditions;
- (3) Exhibit B, Special Conditions;
- (4) Diesel Generators Technical Specification 161394.63.1002; and
- (5) Schedule of Submittals

This Purchase Order and all of the other Agreement Documents referenced herein are complementary and are to be read and interpreted together in their full context. Should apparent conflicts or ambiguities exist between two or more of the documents, they are to be referred to Buyer in writing for interpretation. Unless otherwise specified in this Agreement, the order of precedence shall be as follows: (i) this Purchase Order; (ii) Exhibit B, Special Conditions; (iii) Exhibit A, General Conditions; (iv) Specifications; and (v) drawings and other documents.

OPTIONS

Technical Field Assistance Rates:

Classification	Dally Rate (8 hrs) Mon-Fri	Hourly Overtime Rate	Daily Rate (8 hrs) Saturday	Hourly Overtime Rate Saturday	Dally Rate (8 hrs) Sunday & Holiday	Hourly Sunday & Hollday Rate
Field Service Engineer	\$840	\$157.50	\$1,260	\$157.50	\$1,680	\$210

- 1. Travel time to and from jobsite is charged at the hourly rate.
- No travel expenses such as meals, lodging, air fare, transportation will be charges as Tampa Armature Works facilities are in Tampa, Florida.

III. TERMS OF PAYMENT

Net 30 days from the date of invoice based upon the following Payment Milestones:

20% Upon Submittal of Approval Drawings & Data

20% Upon Release to Manufacturing

25% Upon Delivery of all Goods to Bayside Power Station

25% Upon Delivery of all Goods to Big Bend Power Station

5% Upon Completion of Start Up at Bayside Power Station

5% Upon Completion of Start Up at Big Bend Power Station

IV. SALES AND USE TAX

This Agreement is not subject to sales and use tax.



The State of Florida Department of Revenue has issued a Certificate of Direct Payment Authority allowing Buyer to make purchases of tangible personal property without payment of Florida sales and use tax to the supplier of such property. A copy of the Certificate of Direct Payment Authority will be provided to Seller upon request.



PAGE 1 OF 1

DATE

TAMPA ELECTRIC COMPANY COMMERCIAL EVALUATION SUMMARY GENERATION CONTRACTS WORK ORDER NUMBER: MMIS PURCHASE ORDER NUMBER

ACCOUNT NUMBER

BUYER

VENDOR CODE

NIACS CODE:

TYPE

BUSINESS CONFIDENTIAL

PROJECT: TECO AERO DERIVATIVE PEAKER PROJECT SCOPE OF SUPPLY: DIESEL GENERATOR

BILLING TERMS

DATE:

07/28/08

REQ#

SALES TAX

SHIP VIA

FRT. TERMS

IFB/RFQ # 161394.63.1002

NN	ORIG	NAURC	RES CODE	BEN. LOC.	ss	01 Other	01 Other	01 Other	4 200	(1) TO 10	Max Rel
ITEM NO.	QTY			DESCRIPTION		Tampa Armature Works	Ring Power				
3	2		ation, assembly pa ang Bend Power Sta		very of Diesel Generators for						
BASE BIL		RACTUAL AD	LUSTMENTS			\$887,844.00 \$0.00			\$0.00	\$0.00	\$0.0
	AL ADJUST		JOSTIMENTS			\$0.00		\$0.00	\$0.00	\$0.00	\$0.0
	ALLY ACC					Yes	Yes			3100	
	D PRICE					\$887,844.00	\$892,000.00	\$0.00	\$0.00	\$0.00	\$0.00
TOTA	L CONT	RACT PR	ICE			\$887,844.00	\$892,000.00	\$0.00	\$0.00	\$0.00	\$0.0
ACCEPTS REQUIRE	D DELIVER	TERMS AND TERMS AND TERMS				Net 30 w/ Milestones Agreed Terms on APE Yes					
S - Specific Source Chosen After Bid Receipt** and no small, small			not available. declined.	women-	AWARD RECOMMENDATION CONTRACTOR Tampa Armature Works CONTRACT AMOUNT \$887,844 REMARKS 1. See Detail on attached evaluation forms 2.						
	Austra pulificia	API	PROVAL REQU	UIRED	Contracts Administrator NO	Project Engineer / Project Lead YES Cather J. Mayor	Contracts Manager Generation YES	Project Mgr.	Director E&C Director Env YES	Vice President NO	President YES

7-31-08

CONFO







ENERGY WATER INFORMATION GOVERNMENT

Tampa Electric Company TECO Aero Derivative Peaker Project

B&V Project 161394 B&V File 63.1002.01A July 30, 2008

Tampa Electric Company 702 North Franklin Street Tampa, FL 33602

TAMPA ARMANIRE

Subject: Recommendation - Diesel Generators

Attention:

Mr. Jim Badgerow

Project Manager, TECO Aero Derivative Peaker Project

Gentlemen:

ATTACHMENTS:

Commercial Evaluation Summary / GPR

2. One (1) copy of Purchase Order Documentation

BACKGROUND

This procurement is for the Diesel Generators for the Bayside and Big Bend Power Stations. It includes the design, manufacturing, and delivery to both project sites.

CURRENT SITUATION

The Request for Proposal for the Diesel Generators was issued to Tampa Armature Works, Ring Power, and Cummins Power South, LLC (Cummins). Tampa Armature Works, Inc. (TAW) and Ring Power provided complete proposals. Cummins determined that they could not meet the specifications and as a result declined to bid.

Review of the technical merits revealed that Tampa Armature Works and Ring Power offered acceptable technical proposals for the Diesel Generators.

Ring Power had the lower base bid. However, Ring Power could not meet the delivery date which would require rental of a temporary diesel generator for Bayside for three months. This added approximately \$41,850.00 to the evaluated cost for Ring Power. Additionally, having to hook up a temporary diesel generator also impacts constructions costs due to the work-arounds necessary to install on a temporary basis and come back to install the permanent diesel generator at a later date. These additional costs were estimated to be approximately \$7,500.00.

Tampa Armature Works could deliver in time to support the construction schedule and therefore is evaluated as the lowest bidder at \$887,844.00. Ring Power was \$4,156.00 higher than Tampa Armature Works.

Commercially Tampa Armature Works had already had terms with Tampa Electric Company from the procurement of the Auxiliary Power Enclosure. We have recapped the commercial changes that apply from negotiation on the APE for your convenience:

CONFIDENT Changes to the Indemnity clause

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Page 2

Tampa Electric Company Mr. Jim Badgerow

B&V Project 160573 July 30, 2008

· Allowed addition of a new article for Waiver of Consequential Damages

BUDGET

The budget for this procurement is \$380,000.00. By awarding this contract to Tampa Armature Works, Tampa Electric Company will be over budget by \$507,844.00. The budget for this procurement was based on a 750kW Diesel Generator. The size required now for this project is 1000kW. On our last project Westar Emporia Energy Center we procured a 600kW unit for approximately \$178,000.00, it was purchased in June 2007. We expect that to a large degree the budget overrun is due to the difference in the size. However that does not represent the entire over budget cost. There could also be material escalation that has impacted the overall cost of the diesel generators.

RECOMMENDATION

Black & Veatch recommends awarding the Diesel Generators to Tampa Armature Works for \$887,844.00.

Very truly yours,

BLACK & VEATCH

R. Shawn Sparrow

Project Procurement Manager

Enclosure[s]

CC:

J. Badgerow

C. Magliocco

R. Painter

T. Hargrave

B. Headley

R. Kruse

B. Greer/File

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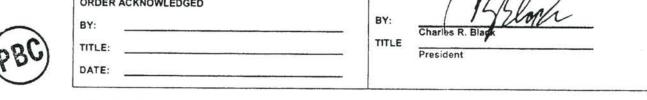
#1

TAMPA ELECTRIC COMPANY

PURCHASE ORDER

		PURCHASE ORDER NO.
	S. Sparrow	161394.63.1002.43161
	Bu	yer
Attn: 702 N Tamp 813-2: 813-2:	a Electric Company Mr. Thomas Hargrave I. Franklin Street I. FL 33602 28-1060 Office 28-1560 Fax	е
strict accordan	ce with the terms of	this Agreement and any
Description		Price
rator		\$429,402.00
Generator		\$429,402.00
s six days and	two trips)	\$5,040.00
		\$24,000.00
		\$887,884.00
NOT SUBJECT	T TO SALES OR USE	TAX
	Attn: 702 N Tamp 813-2 813-2 Email strict accordant Description rator Generator is six days and	Tampa Electric Company Attn: Mr. Thomas Hargrave 702 N. Franklin Street Tampa, FL 33602 813-228-1060 Office 813-228-1560 Fax Email: wthargrave@tecoer strict accordance with the terms of







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	7	
PAGE NO	SELLER	PURCHASE ORDER NO.
2 of 5		161394.63.3600.1.43106

AGREEMENT DOCUMENTS

The Agreement shall consist of the following documents (the "Agreement Documents"), including all attachments, exhibits, schedules, and supplements hereto and thereto, as amended from time to time, each of which are attached hereto and incorporated in and made part of this Agreement:

- (1) this Purchase Order;
- (2) Exhibit A, General Conditions;
- Exhibit B, Special Conditions;
- (4) Auxiliary Power Enclosure Technical Specification 161394.63.3600.1; and
- (5) Attachment B Schedule of Submittals

This Purchase Order and all of the other Agreement Documents referenced herein are complementary and are to be read and interpreted together in their full context. Should apparent conflicts or ambiguities exist between two or more of the documents, they are to be referred to Buyer in writing for interpretation. Unless otherwise specified in this Agreement, the order of precedence shall be as follows: (i) this Purchase Order; (ii) Exhibit B, Special Conditions; (iii) Exhibit A, General Conditions; (iv) Specifications; and (v) drawings and other documents.

II. OPTIONS-NOT USED

III. TERMS OF PAYMENT

Net 30 days from the date of invoice based upon the following Payment Milestones:

10% Upon Submittal of Approval Drawings & Data 40% Upon Proof of Receipt of Major Material 50% Upon delivery of all Goods to Project Site

These Payment Milestone will be invoiced on a per site/unit bases.

IV. SALES AND USE TAX

This Agreement is not subject to sales and use tax.

The State of Florida Department of Revenue has issued a Certificate of Direct Payment Authority allowing Buyer to make purchases of tangible personal property without payment of Florida sales and use tax to the supplier of such property. A copy of the Certificate of Direct Payment Authority will be provided to Seller upon request.

V. INVOICING INSTRUCTIONS

Seller shall mail the original and three (3) copies of each invoice to:

Tampa Electric Company PO Box 3285 Tampa, FL 33601 Attn: Accounts Payable

With one copy to:

Tampa Electric Company PO Box 111 Tampa, FL 33601 Attn: Mr. Mike Hegarty



			IC COMPAN								***************************************				7
			ONTRACTS	N SUMMARY	r							<u>B</u>	USINESS CO	NFIDE	NTIAL
MMIS	ORDER PURCHAS CODE:	NUMBER: SE ORDER N	UMBER		PRO SCO	JECT: TEC	O AERO DERIV	ATIVE PEAKE Y POWER EN	R PROJE	ECT RES			DATE: REQ#	05/14/	08
TYPE		ACC	OUNT NUMBER		BUYER	VENDOR C	oos Janua		_				IFB/RFQ#	161394	.63.3600.1
	ORIG	NAURC	RES CODE	BEN LOC	7	IVENDON C		IG TERMS	FRT. TER		(M)	SALES TAX	DATE		AMOUNT
NN					DAN		Other		01 Other	01	1	02	From	Ma	ax .
							TO FIGURE		Coner	Other		Other	То	Re	1
NO.	QTY		t	DESCRIPTION			Tampe Armature Works, Inc.	T			T		T	$\neg \tau$	
BASE BII		Eliciosures for	Bayside/Big Bend	ackaging, and deliv Power Plants	ery of Auxiliary Po	ower									
COMMER	CIALICONT	FRACTUAL ADJ	USTMENTS				\$2,813,643 0	-							
	AL ADJUST						\$0.0		\$0.00		-	\$0.00		\$0.00	\$0.00
TECHNIC	ALLY ACC	EPTABLE					\$0.0 Yes	-	\$0.00	\$0.00	0	\$0.00		\$0.00	\$0.00
ADJUSTE	ID PRICE					_	\$2,813,643.0	-	\$0.00		-			_	
								1	\$0.00	\$0.00	4	\$0.00		\$0.00	\$0.00
TOTAL	CONT	RACT PRI	CE				\$2,813,843.0				1			-	
	FPAYMEN						42,013,043.0	4	\$0.00	\$0.00	0	\$0.00)	\$0.00	\$0.00
ACCEPTS	STANDAR	D TERMS AND	CONDITIONS					1	- 1		1				
REQUIRE	DELIVER	Y/COMPLETION	DATE					1	- 8		1		1	- 1	1
mental	A Addition	Sources Consid	, Women-Owned	(W1) Business											
		own Source*	ered, Low Bid							AWARD RECOR	MMENDA	TION			
		d Source Before	Bidding**		A H "M" or	*C*				1,521					1
	S - Specific	Source Chosen	After Bid Receipt*	A. If "M" or "S" award, in excess of \$100,000, the Bid Receipt" and no small, small disadvantaged or women-					CONTRACTOR Tampa Armsture Works, Inc.					1	
	N - No Bid R				owned small	l huelness	concerns were	women-		CONTRACT AM	DUNT	\$2,813,643			
	OEM - Origin	nal Equipment M	lanufacturer		check here (X) and se	lect one of the	soliciteu,							
	Memo of Jus	stification Attach	ed		following rea	asons:	iosi one or tipe		- 1	REMARKS					
					1. Sour	ce (s) not a	avallable.			See Detail on att	tached evi	aluation forms			
		locumented by Justification re			2. Sour	rce (s) decli er (see con	ined.			-					
					Contracts Administrator		ect Engineer/	Contracts Mana	3	Engineering Mgr. /	Director	111	Vice Presider		- Parette d
		APPE	ROVAL REQUI	RED	No	Pro	YES	Generation	1	Construction Mgr.	Director		The President		President
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PAGE	1 OF 1	DATE					- 7.5	IKO	4	Dodg	11/1	my		- 17	THY Son

5-12-08





ENERGY WATER INFORMATION GOVERNMENT

Tampa Electric Company
TECO Aero Derivative Peaker Project

B&V Project 161394 B&V File 63.3600.11A May 9, 2008

Tampa Electric Company 702 North Franklin Street Tampa, FL 33602

Subject:

Recommendation - Auxiliary Power Enclosures

TAMPA APMOTURE

Attention:

Mr. Jim Badgerow

Project Manager, TECO Aero Derivative Peaker Project

Gentlemen:

ATTACHMENTS:

1. Commercial Evaluation Summary / GPR

2. One (1) copy of Purchase Order Documentation

BACKGROUND

This procurement is for the Auxiliary Power Enclosures for the Bayside and Big Bend Power Plants. It includes the design, manufacturing, and delivery to both project sites.

CURRENT SITUATION

The Request for Proposal for the Auxiliary Power Enclosures was sole source issued to Tampa Armature Works, Inc (TAW). Sole sourcing was necessary due to the time constraints of the project. The only other qualified bidder (Powell MFG) could not meet the required delivery dates based on pre-bid investigations. Additionally TAW is in close proximity to both project site locations allowing for closer surveillance and reduced shipment cost and time. TAW provided a complete proposal. Black & Veatch Corporation and Tampa Electric Company traveled to TAW's manufacturing facility to review the proposal and facility capabilities.

Review of the technical merits revealed that the proposal from TAW is acceptable. Included in the evaluation was a comparison of the pricing received from Powell Manufacturing for the Auxiliary Power Enclosures for the Polk 4 & 5 Project in 2006. The comparison is offered in the table below. The comparison shows that the pricing received from TAW is in line with costs from 2006 when considering the additional size of the buildings and volume of equipment located in the Auxiliary Power Enclosure for this project.

One item we noticed in comparison specifically was the Interconnection Wiring/Installation of Purchaser Supplied Equipment. TAW's proposal for this work was much higher than that of the Polk 4 & 5 Project. In our review there are two primary contributing factors for this difference. First, on this project is utilizing Intermediate Termination Cabinets (ITC's), which are wiring points for all connections to and from the DCS cabinets. Polk 4&5 did not have ITC cabinets. Including ITC cabinets requires essentially double the

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Page 2

Tampa Electric Company Mr. Jim Badgerow

B&V Project 160573 May 9, 2008

number of terminations and wiring required for all connection to and from the DCS. Second, the number of interconnections was estimated in detail as part of the bid package. This was not the case on the Polk 4 & 5 Project. Powell attempted to obtain a change order in the area of \$60,000 for the interconnect wiring later in the Polk 4 & 5 Project, which was denied by Tampa Electric Company. These factors lead us to conclude that the pricing provided by TAW for the Interconnection Wiring/Installation of Purchaser Supplied Equipment is justified.

TECO APE Addendum II Pricing	TAW PRICE	POLK PRICE (POWELL)		
Bayside Auxiliary Power Enclosure Only	\$465,568.00	\$402,733.00		
Interconnection Wiring/Installation of Purchaser				
Supplied Equipment	\$261,865.00	\$25,599.00		
CT3/4 480V Switchgear	\$329,235.00	NONE		
CT5/6 480V Switchgear	\$329,235.00	\$228,802.00		
CT4/5 4.16kV Switchgear	NONE	\$470,310.00		
BOP MCC 1	\$40,118.00	\$35,112.00		
BOP MCC 2	\$40,118.00	\$35,112.00		
Essential Service MCC	NONE	\$6,982.00		
Intermediate Termination Cabinets	\$35,849.00	NONE		
Battery Charger 1A	\$37,805.00	\$19,099.00		
Battery Charger 1B	\$37,805.00	\$19,099.00		
Battery, Rack, and Containment	\$57,804.00	\$15,306.00		
UPS Equipment	\$74,180.00	\$33,040.00		
Line Relay Panel	NONE	\$26,535.00		
Fiber Optic Patch Panel Racks & accessories	\$7,014.00	\$1,971.00		
RTU & Telecom Enclosures for Purchaser supplied equipment	\$22,657.00	\$6,378.00		
AC & DC Panelboards	\$15,351.00	\$9,847.00		
Lighting dry-type transformers	\$8,050.00	\$4,544.00		
Lighting contactor & photocell	\$1,300.00	\$1,322.00		
LV Air Terminal Cabinets for SS Transformers	NONE	\$7,155.00		
Technical Services (5days, 1 RT)	\$4,500.00	\$8,250.00		
TOTAL	\$1,768,454.00	\$1,357,196.00		
Big Bend Auxiliary Power Enclosure Only	\$430,969,00			
Interconnection Wiring/Installation of Purchaser	\$439,868.00			
supplied & wiring of equipment provided by Supplier	\$148,320.00			
CT4/5 480V Switchgear	\$130,056.00			
BOP MCC 1	\$41,316.00			
Intermediate Termination Cabinet	\$21,246.00			
Battery Charger 1A	\$37,805.00			
Battery Charger 1B	\$37,805.00			
Battery, Rack, and Containment	\$57,804.00			
UPS Equipment	\$74,180.00			
Fiber Optic Patch Panel Racks & accessories	\$3,507.00			
RTU & Telecom Enclosures for Purchaser supplied equipment	\$10,490.00			
AC & DC Panelboards	\$14,531.00			





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Page 3

Tampa Electric Company Mr. Jim Badgerow

B&V Project 160573 May 9, 2008

Lighting dry-type transformers	\$4,461.00	
Lighting contactor & photocell	\$1,300.00	
Technical Services (5days, 1 RT)	\$4,500.00	
TOTAL	\$1,027,189.00	
	CONTRACTOR OF THE PARTY OF THE	THE DEED
Transportation to site (not including off-loading)	\$18,000.00	\$62,644.00
TOTAL CONTRACT VALUE	\$2,813,643.00	\$1,419,840.00
Unit Rate for adding Interconnect Terminations	\$35.42	

Commercially TAW required few changes to Tampa Electric's standard terms and conditions. The most notable concessions are as follows:

- Changes to the Indemnity clause
- Allowed addition of a new article for Waiver of Consequential Damages
- Liquidated Damages for late delivery would be on a scale as show below, with no cap:
 - 1. \$500 per day for the first seven calendar days
 - 2. \$1500 per day for 8-14 calendar days
 - 3. \$3000 per day for 15 calendar days and beyond until delivery is complete.
- Also of note are some conditions of TAW's commitment to the required delivery date. In order for TAW to agree to the contract as negotiated the following conditions must be met:
 - 1. Receipt of a PO no later than May 14, 2008.
 - 2. Two week turn around on approval drawings.
 - 3. Receipt of Buyer supplied equipment by September 3, 2008.

BUDGET

The budget for this procurement is \$2,945,884. By awarding this contract to Tampa Armature Works, Inc., Tampa Electric Company will be under budget by \$132,241.

RECOMMENDATION

Black & Veatch recommends awarding the Auxiliary Power Enclosures to Tampa Armature Works, Inc. for \$2,913,643.

Very truly yours,

BLACK & VEATCH

R. Shawn Sparrow Project Procurement Manager



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TAMPA ELECTRIC COMPANY

PURCHASE ORDER

Tampa Electric Company Purchase Order Agreement

PAGE N	0	DATE	REQ. NOJBY	PREPARED BY	PURCHASE ORDER NO.
1 of 5		May 14, 2008		S. Sparrow	161394.63.3600.1.43106
		Seller		Bu	yer
Attn: Mi 6312 78 Rivervie 813-840 813-840 Email: n	r. Mark f Street rw, FL 3 -3447 Or -3235 Fa nark.rep	3578 ffice ax p@tawinc.com	Attr 702 Tan 813 813 Ema	npa Electric Company in: Mr. Thomas Hargrav N. Franklin Street inpa, FL 33602 -228-1060 Office -228-1560 Fax iii: wthargrave@tecoe	nergy.com
ittacnme	nts nere	sh the goods described to.		ince with the terms of	f this Agreement and an
Item	Qty		Description		Price
1	1	Bayside Auxiliary Power			\$1,768,454.00
2	_1_	Big Bend Auxiliary Power			\$1,022,689.00
3	LS	Bayside Field Technical S			\$4,500.00
4	LS	Blg Bend Field Technical Services for Start Up			\$4,500.00
5	LS	Transportation			\$18,000.00
		TOTAL PURCHASE PRIC	CE .		\$2,813,643.00 \7
	1				

A Copy of this Order must be signed by Seller and returned within 1 week of receipt.	Buyer:
ORDER AGKNOWLENGED BY: Wicker War Onnes	BY:
TITLE: TREASURER	Charles R. Black
IIILE: TAGISTIA	President



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TAMPA ELECTRIC COMPANY

CHANGE ORDER NO.06

PAGEN	.0	DATE	REQ. NO./BY	PREPARED BY	PURCHASE ORDER CHANGE ORDER NO.06
1		8-Jul-2009		L. Barnes	161394.63.3600.1.43106
Attn: Mr. M 6312 78 th 5 Riverview, 813-840-34 813-840-32 Email: ma	Street , FL 33578 147 Office 235 Fax rk.repp@ta	winc.com	Attr 702 Tam 813 813 Ema	npa Electric Company i: Mr. Thomas Hargrave N. Franklin Street npa, FL 33602 -228-1060 Office -228-1560 Fax all: wthargrave@tecoene	
THIS CHAI ORDERS) IN FULL FO	AS DESCR	IBED BELOW. ALL OTHE	Y THE ORIGINAL PURC R TERMS AND CONDIT	CHASE ORDER (AS MOI IONS NOT REVISED HE	DIFIED BY PREVIOUS CHANGES REIN REMAIN UNCHANGED AND
ITEM	QTY		DESCRIPTIO	N	PRICE
1	LS	Addition of new fused sv	witches for Big Bend APE	MCC as follows:	\$6,665.00
		Two (2) each s			
		Two (2) each s			
		These will be field instal right of the Big Bend AP	om, left to		
		Lead time is 4 weeks aft	ter receipt of order.		
		TOTAL OF CHANGE O	RDER 6		\$6,665.00
		TOTAL PRICE OF PUR	\$3,078,129.00		
		TOTAL PURCHASE OF	DER PRICE THROUGH	CHANGE ORDER 6	\$3,084,794.00
			- END -		

A Copy of this Order must be signed by Seller and returned within one week of receipt.	Froma L Hemand
ORDER ACKNOWLEDGED BY: TITLE:	Thomas L. Hernandez TITLE Vice President
PBC ATE:	

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17.7/20

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TAMPA ELECTRIC COMPANY

CHANGE ORDER NO.05

PAGE N	0	DATE	REQ. NO./BY	PREPARED BY		URCHASE ORDER ANGE ORDER NO.05
1		19-May-2009		L. Barnes	16139	94.63.3600.1.43106
Attn: Mr. N 6312 78 th S Riverview, 813-840-34 813-840-32	lark Rep Street FL 3357 47 Office 35 Fax	78	Att 702 Tar 813 813	npa Electric Company n: Mr. Thomas Hargrave N. Franklin Street npa, FL 33602 1-228-1060 Office 1-228-1560 Fax ail: wthargrave@tecoene	BUYER ergy.com	
ORDERS)	AS DES	DER IS ISSUED TO MODIF CRIBED BELOW. ALL OTHE ND EFFECT.	Y THE ORIGINAL PUR R TERMS AND CONDIT	CHASE ORDER (AS MOI FIONS NOT REVISED HE	DIFIED BY I	PREVIOUS CHANGES VIN UNCHANGED AND
ITEM	QTY	,	DESCRIPTIO	N.		PRICE
1	EA	Spare Intermediate Teresisting ITC Cabinet, in	Spare Intermediate Termination Cabinet (ITC) for the Big Bend site, identical to the existing ITC Cabinet, including terminal blocks. The unit will be installed but not wired, except for the equipment ground connection.			
		NOTE: Fabrication will take approximately 4 weeks from receipt of change order.				
		TOTAL OF CHANGE C	PRDER 5			\$16,640.00
		TOTAL PRICE OF PUR	RCHASE ORDER THRO	JGH CHANGE ORDER 4		\$3,061,489.00
		TOTAL PURCHASE OF	RDER PRICE THROUGH	CHANGE ORDER 5		\$3,078,129.00
	22.		- END -			

A Copy of this Order must be signed by Seller and returned within one week of receipt.

ORDER ACKNOWLEDGED

BY:

Thomas L. Hernandez

Title:

DATE:

DATE:

CONFIDENTIAL

17-7/20



TAMPA ELECTRIC COMPANY

CHANGE ORDER NO.04

		A STATE OF THE PARTY OF THE PAR				
PAGE	NO	DATE	REQ. NO./BY	PREPARED BY		PURCHASE ORDER ANGE ORDER NO.02
1		15-Dec-2008		L. Barnes	1613	94.63.3600.1.43106
SELLER Tampa Armature Works, Inc. Attn: Mr. Mark Repp 6312 78 th Street Riverview, FL 33578 813-840-3447 Office 813-840-3235 Fax Email: mark.repp@tawinc.com		7 T 8 8	Tampa Electric Company Attn: Mr. Thomas Hargrave 102 N. Franklin Street 13-228-1060 Office 13-228-1560 Fax 15-228-1560 Fax 15-28-1560 Fax	BUYER ergy.com		
ORDERS)	NGE ORDE AS DESCRI ORCE AND	BED BELOW. ALL OTHE	Y THE ORIGINAL PU R TERMS AND COND	RCHASE ORDER (AS MOI DITIONS NOT REVISED HE	DIFIED BY REIN REMA	PREVIOUS CHANGES AIN UNCHANGED AND
ITEM	QTY		DESCRIPT	TON		PRICE
1	LS	ADD: Technical Field Services for the setting and primary injection testing of the Cutler Hammer LV Draw out circuit breakers for the Bayside site. Workscope as described below.				\$3,750.00
2	LS	ADD: Technical Field Services for the setting and primary injection testing of the Cutler Hammer LV Draw out circuit breakers for the Big Bend site. Workscope as described below.				\$2,750.00
		WORKSCOPE: TAW Technical Field Se equipment to perform the		e necessary manpower, tool	s, and test	
11.51.51			r-supplied settings on			
		Measure and ror by Low Volta		ce of each phase of millivolt	drop test,	4.44
		phase to phase	and phase to case.	est using a 1000 volt mego		
1		Test each breaker equipped with solid state overcurrent trip devices by primary current injection. A formal report with a test data sheet completed for each breaker will be supplied within two (2) days after completion of the testing. TAW Custom Equipment will furnish 480V, single phase, 100amp service for				
		supplied within	two (2) days after con		ervice for	
		supplied within TAW Custom Equipme operation of the primary	two (2) days after con ent will furnish 480V current injection test s	, single phase, 100amp s		
		supplied within TAW Custom Equipme operation of the primary Work is being performe	two (2) days after con ent will furnish 480V current injection test s	, single phase, 100amp s set.		

within one week of receipt.	noma L'Hemana
ORDER ACKNOWLEDGED	
BY:	BY: Thomas L. Hernandez
TITLE:	TITLE Vice President – Energy Supply
DATE:	List y supply



17-7/20-



TAMPA ELECTRIC COMPANY

CHANGE ORDER NO.04 Purchase Order 161394.63.3600.1.43106

 Continued from page 1	
Customer Responsibility:	
 Provide clear, free, and safe access on the equipment to be worked on. 	
 Make all equipment available upon arrival of TAW Field Service personnel, including removal from service, to permit continuous progression of work. 	
 Provide or authorize TAW Field Service to obtain a source of auxiliary power for operation of test and motorized equipment when normal power is removed. 	
Be responsible for maintaining power to vital or necessary plant equipment and processes.	
NOTE: The work quoted is based on being performed during normal straight time hours, on two (2) consecutive days for the Bayside location, and on one (1) day for the Big Bend location, Monday through Friday, excluding holidays.	
 TOTAL OF CHANGE ORDER 4	\$6,500.00
TOTAL PRICE OF PURCHASE ORDER THROUGH CHANGE ORDER 3	\$3,054,989.00

- END -



19-7/20-

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TAMPA ELECTRIC COMPANY

CHANGE ORDER NO.03

PAGE	NO T	DATE	REQ. NO./BY	PREPARED BY		PURCHASE ORDER
1		08-Dec-2008		L. Barnes		WANGE ORDER NO.02
SELLER Tampa Armature Works, Inc. Attn: Mr. Mark Repp 6312 78 th Street Riverview, FL 33578 813-840-3447 Office 813-840-3236 Fax Email: mark.repp@tawinc.com		Attn 702 Tem 813- 813-	BUYER Tampa Electric Company Attn: Mr. Thomas Hargrave 702 N. Franklin Street Tampa, Fl. 33602 813-228-1060 Office 813-228-1560 Fax Email: wthargrave@tecoenergy.com			
HIS CHA PRDERS) FULL FO	ORCE AND	ER IS ISSUED TO MODIFICIBLE BELOW. ALL OTHE DEFFECT.	TERMO AND CONDIS	ONS NOT REVISED HE	REIN REM	PREVIOUS CHAN AIN UNCHANGED
	QTY	ADD: Open Date Date	DESCRIPTION	l		PRICE
1	LS		ntial Transformers on the (6 Total)			\$3,100.00
2	LS	ADD: Set of three each, 1600/5A metering class Current Transformers on the diesel generator feeder circuit breakers located in CT3 and CT5 48V switchgear for Bayside and CT4 switchgear for Big Rend (3 sate of CT5 Total)			\$3,520.00	
3	LS	CHANGE: Rating plugs and sensors on the diesel generator feeder circuit breakers located in CT3 and CT5 480V switchgear for Bayside and CT4 switchgear for Big Bend to 1600A. (2 Total) ADD: Two Local/Remote control switches, one to the CT4 480V switchgear and one to the CT6 480V switchgear and one			\$4,430.00	
4	LS		e control switches, one to gear at Bayside. The s p feeder circuit breeker cu		and one od on the	\$650.00
		NOTE: Attached to this Specifications that have pages supersede their	PER LIBERTAL PROPERTY PROPERTY	Oth Ship Change Cal-	e Order	
		TOTAL OF CHANGE OR	DER 3			£11 700 00
		TOTAL PRICE OF PURC		H CHANGE ORDER 2		\$11,700.00 \$3,043,289.00

- END -

A Copy of this Order must be signed by Seller and returned within one week of receipt. ORDER ACKNOWLEDGED BY:	BY: Thomas L. Herrendez
TITLE: PLANT MER	Vice President
DATE: 12/11/08	

BBC

CONFIDENTIAL

17-7/20

DECLASSIFIED

TAMPA ELECTRIC COMPANY

CHANGE ORDER NO.02

PAGE	NO	DATE	REQ NO/BY	PREPARED BY	PURCHASE ORDER CHANGE ORDER NO.02
1		23-Sep-2008		S. Sparrow	161394.63.3600.1.43106
SELLER Tampa Armature Works, Inc. Attn: Mr. Mark Repp 6312 78 th Street Riverview, FL 33578 813-840-3447 Office 813-840-3235 Fax Email: mark.repp@tawinc.com			BUY Tampa Electric Company Attn: Mr. Thomas Hargrave 702 N. Franklin Street Tampa, FL 33602 813-228-1060 Office 813-228-1560 Fax Email: wthargrave@tecoenergy	/ER	
	AS DESCR ORCE AND		THE ORIGINAL PURE	JRCHASE ORDER (AS MODIFI DITIONS NOT REVISED HEREI	ED BY PREVIOUS CHANGE IN REMAIN UNCHANGED AN
ITEM	QTY		DESCRIP		PRICE
1	LS	ADD: Two (2) JEMSTAR			\$52,656.00
2	LS	ADD: Single cylinder Kirk	Key interlock to four	breakers per line up. (12 Total)	\$2,697.00
3	LS	ADD: One (1) Kirk Key tr	ansfer block to each	item. (3 Total)	\$3,372.00
4	LS	ADD: One (1) nameplate	per Item. (3 Total)		\$372.00
5	LS	DEDUCT: Delete two (2)	HGA 11 relays per li	ne up. (6 Total)	(\$3,126.00)
6	LS	ADD: Special Mimic Bus			\$14,031.00
7	LS	DEDUCT: Delete four (4)	transducers from ea	ch line up. (12 Total)	(\$12,426.00)
8	LS	ADD: Six (6) bus mounted			\$6,552.00
9	LS	DEDUCT: Change one (on Bayside APE)	1) 1600A frame to 8	00A frame (MTA03010-002). (1	Total (\$2,718.00)
10	LS	(4 lotal)		ducers on Bayside and Big Bend	APE. \$6,512.00
11	LS	ADD: Changes to Bayside	e Motor Control Cent	ers	(\$6,750.00)
		NOTE: Attached to this Specifications that hav pages supersede their c	Order . The		
		TOTAL OF CHANGE OR	DER 2		\$61,172.00
		TOTAL PRICE OF PURC	HASE ORDER THRO	OUGH CHANGE ORDER 1	\$2,982,117.00
		TOTAL PURCHASE ORD	ER PRICE THROUG	H CHANGE ORDER 1	\$3,043,289.00

- END -

98 <i>q</i>	A Copy of this Order must be signed by Seller and returned within one week of receipt. ORDER ACKNOWLEDGED BY: TITLE: DATE:	Buyer: TAMPA ELECTRIC COMBONY BY: Charles R. Black President
	DATE:	

CONFIDENTIAL

111-1/20 (LAW)

DECLASSIFIED

TAMPA ELECTRIC COMPANY

CHANGE ORDER NO.01

PAGE NO	DATE	REQ. NO./BY	PREPARED BY	PURCHASE ORDER CHANGE ORDER NO 01		
1	13-Jun-2008		S. Sparrow	161394.63.3600.1.43106		
Tampa Armature W Attn: Mr. Mark Repp 6312 78 th Street Riverview, FL 33578 813-840-3447 Office 813-840-3235 Fax Email: mark.repp@	3	Attn: 702 t Tam 813-2	Da Electric Company Mr. Thomas Hargrave M. Franklin Street Da, FL 33602 D28-1060 Office D28-1560 Fax I: wthargrave@tecoend			

THIS CHANGE ORDER IS ISSUED TO MODIFY THE ORIGINAL PURCHASE ORDER (AS MODIFIED BY PREVIOUS CHANGES ORDERS) AS DESCRIBED BELOW. ALL OTHER TERMS AND CONDITIONS NOT REVISED HEREIN REMAIN UNCHANGED AND IN FULL FORCE AND EFFECT.

TEM	QTY	DESCRIPTION	PRICE
1		CORRECTION: Lump Sum Price for the Bayside Auxiliary Power Enclosure should have been \$1,763,954.00.	LAIGE
2		CORRECTION: Attached is the corrected Schedule of Submittals based on negotiated milestones. All Due Dates now coincide with committed durations. Please replace pages 149 – 153 of the Tampa Electric Company Purchase Order with those same pages attached to this Change Order 1.	
3		ADDER FOR MISSED CT5 Switchgear in the Big Bend Auxiliary Power Enclosure.	\$168,474.00
		TOTAL OF CHANGE ORDER 1	\$168,474.00
		TOTAL PRICE OF ORIGINAL PURCHASE ORDER	\$2,813,643.00
		TOTAL PURCHASE ORDER PRICE THROUGH CHANGE ORDER 1	

- END -

A Copy of this Order must be signed by Seller and returned within one week of receipt.	Buyer: TAMPA ELECTRIC COMPANY
ORDER ACKNOWLEDGED	BY: Starle
BY:	Charles R. Black
TITLE:	President
DATE:	



CONFIDENTIAL

17-7/20.

DECLASSIFIED

Page:

1



TAMPA ARMATURE WORKS, INC.

TAW CUSTOM EQUIPMENT 6312 78TH STREET RIVERVIEW, FL 33578 813-621-5661 813-217-8068(FAX)

166238

PLEASE REMIT TO: TAW P.O. BOX 931665 Atlanta, GA 31193

DATE	PROD CODE	DEV	CERTAINED	DEPT	SEMMO	NOW!
01/20/09		HT	TT	040	Н9	544630

SOLD TO:

TAMPA ELECTRIC CO ATTN GENL ACCT DEPT PO BOX 3285 TAMPA FL 33601-3285



SHIP TO:

TAMPA ELECTRIC CO ATTN GENL ACCT DEPT PO BOX 3285 TAMPA FL 33601-3285

PLEASE NOTE — All involces are due by due date. If not paid within 15 days of due date, a late payment abangs of 1 1/2% per month (18% annual rate) will be added. Postbaser shall be especiable for the cost of this account, including attemptys fees and costs. Terms and conditions are on back of involve.

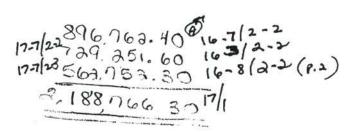
ROMENTA	BEST WAY 7 01/20/09		896,762.40
16139463360	143106	DUE DATE 02/19/09	
Item	Description	U/M Shp'd	Ext Price
APE CENTER	APE EQUIPMENT CENTER	Ea 1	

Desc: BAYSIDE EQUIP CENTER

BAYSIDE POWER STATION APE EQUIPMENT CENTER & DELIVERY CHANGE ORDER 3 ADDED TO PRICING @\$8,015.00

Total Gross \$ 8

\$96,762.40



JANES PROPEROVAL

JAN 22 2009 FROM ACCOUNTS PAYABLE JOSANNA 34884

TOTAL DUE THIS INVOICE

896,762.40

JOB#199815

QUOTE#117465





TAMPA ELECTRIC CO

PO BOX 3285

ATTN GENL ACCT DEPT

TAMPA FL 33601-3285

SOLD TO:

IAMPA AKMATUKE WUKKO, INC.

TAW CUSTOM EQUIPMENT 6312 78TH STREET RIVERVIEW, FL 33578

813-621-5661 813-217-8068 (FAX)

130331

538412





11/25/08

SHIP TO:

EN The Straight Straight and the

TAMPA ELECTRIC CO ATTN GENL ACCT DEPT

PO BOX 3285

INVOICE

TAMPA FL 33601-3285 P 43106 King 1

PLEASE NOTE — All invoices are done by due data. If not paint within 15 days of due date, a late payment charge of 7 1/2% per month(16% means) will be added responsible for the nort of thus account, instincting attenuous flows and costs. Texas and conflictes are on back of invoire. 27154

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	DEST WAY 11/25/08	NET 30 DAYS	747,521.6
161394633600	143106 3	DUE DATE 12/25/08	
Item	Description	U/M Shp'd	Ext Pric
APE CENTER	APE EQUIPMENT CENTER	Ba 1	ONST

Desc: BAYSIDE MATERIAL

BAYSIDE POWER STATION APE MAJOR MATERIAL

NOTE: CHANGE ORDER 2 =\$36,540.00

Total Gross

747,521.€

Marked Down C/02 sh. be 50% of B36,540 (10% Dwgs, 40% Matt. in Shop)

(18,270)

JQB#199816

QUOTE#117471

TOTAL DUE THIS INVOICE

CONFINENTIAL 14:25

DECLASSIFIED

P. 10/12



TAMPA ARMATURE WORKS, INC.

TAW CUSTOM EQUIPMENT 6312 78TH STREET RIVERVIEW, FL 33578 813-621-5661 \$13-217-8068(FAX)

SHIP TO:

199161



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			HT TT 040	

SOLD TO:

TAMPA ELECTRIC CO ATTN GENL ACCT DEPT PO BOX 3285 TAMPA FL 33601-3285

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TAMPA ELECTRIC CO ATTN GENL ACCT DEPT PO BOX 3285 TAMPA FL 33601-3285

INVOICE

PLEASE NOTE — All invoices are that by due date. If not plate while 15 days of date date, a late payment energy of 1 172% per month(18% annual rate) will be added. Purchaser shall be responsible for the cost of this account, including attention and cont. Terms and contains are on back of months.

00347200

2	BEST WAY	04/30/09	NET	30 D	AYS	589,016.30
1613946336	09143106	E-37154-0	DUE	DATE	05/30/09	
Item	Desc	ription		U/M	Shp'd	Ext Price
APE CENTER	2 APE	EQUIPMENT CENTER	•	Ea	1	

Desc: BIG BEND EOUIP.

BIG BEND POWR STATION APE EQUIPMENT CENTER AND DELIVERY CHGE ORDER 1 ADD 50% OF PRICE OF CT5 SWGR \$84,237.00 CHGE ORDER 3 ADD PTS CTS RATING PLUGS & SW \$3,685.00 CHGE ORDER 4 ADD CB TESTING AT BAYSIDE SITE \$3,750.00 CHGE ORDER 4 ADD CB TESTING AT BIGBEND SITE \$2,750.00

Total Gross 589,016.30

Bud Charp Con -11,088.00

-13,176.00

-13,176.30



MAY 1 1 2009

JOB#199818 QUOTE#117473

TOTAL DUE THIS INVOICE

589,016.30

17-7/24





A

PURCHASE ORDER

3 - 445/917

0:

SCANNED

HER INT UNDUSTRIES INC SIZO ELECTRICAL SALES ASSOC ATTILL CORPEN P 0 50x 172 DO PAPER. FL

TAMPA ELECTRIC COMPANY A TECH ENERGY COMEANY

P.O. Box 111 Tampa, Florida 33601-0111 (813) 228-4111

MAIL INVOICE IN TRIPLICATE TO P.O. BOX 3285, TAMPA, FLORIDA 33601-3285 ATTN GEN. ACCTG. DEPT.

VAL172

FLA SALES TAX DIRECT PAYMENT CERT NO. 0004 FREIGHT TERMS FOB DESTINATION PREPAY & ALLOW SHIP VIA NET 30 BEST WAY

DATE:

PLEASE SHIP TO:

08/18/08

. .-- -- 1 PURCHASE ORDER NO. N45917

NOTE

NORMAL RECEIVING HOURS 8:30 A.M. TO 3:00 P.M. M THRU F. ~

TAMPA ELECTRIC COMPANY EASTERN SERVICE AREA-SRM #004 ATTN: R. BERRYMAN 820 SOUTH 78TH STREET TAMPA FL

ZIP 33619

LINE	QUANTITY	U/P	TECO STOCK NUMBER	DESCRIPTION	DATE REQUIRED: 11/07/08	\$ UNIT PRICE
				VALMONT QUOTE 28231 REVISED	(ax6)	
	(b) 4.00	E.U		38-59_7 (8 POLES = STRUCTURED) STEEL POLE	254,132	@ 64033 . 000
	() 14.00	EΑ		38-80AA, STEEL POLE	1,803,122	@ 53033.000
	Ø 1.50	EA		38-S2M, STEEL POLE		@ 29171.000
	O 2.00	EA		38-83, STEEL POLE	17-8/1 06, 277 17 17 17 17 17 17 17 17 17 17 17 17 1	9 33194.000

ME TO SELLER

ONS OF THIS ORDER: FURNISH SUBJECT TO AND IN ACCORDANCE WITH INSTRUC-ESATS AND CONDITIONS OF FACE AND BACK HEREOF, NO MODIFICATION OR THESE TERMS AND CONDITIONS SHALL RESULT BY SELLER'S ACKNOWLEDGE-TONERMATION CONTAINING ADDITIONAL OR DIFFERENT TERMS AND CONDI-FORMANCE OF THIS PURCHASE ORDER BY THE SELLER CONSTITUTES AN AC * 15 ALL TERMS AND CONDITIONS HEREOF.

WEO FOR PURCHASE:

"CONFIRMATORY" - THIS PURCHASE ORDER CONFIRMS OUR VERBAL CONTRACT AND INCLUDES ALL TERMS AND CONDITIONS FOUND HEREON.

416-H2134-07-131

G12610

PAR NO:

PURCH, REQ.#

R BERRYMAN **ORIGINATOR**

G VAN PETTEN

BUYER

PLZ

AN EQUAL OPPORTUNIT

Show our PURCHASE ORDER NO., LINE NO., and ST on all invoices, packing lists, and correspondence.

						2-CONF POR	3-CHANGE P	O# TYPE	4-DATE REQD	SALES TAX	FRT TERMS	BILL'G TERM	A SHIP V
GEN	IERAL			- 🖾 TAMPA ELECTRIC	co ,	J.		10	. 1 1	202 □ 08	X 001	⊠ 01	X 01
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	6	19	118100	Q	S	VAL172	0			004	Rea Berryma	an	•
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WORK 250	グラク、		TH	RU		11-BLANKET	ORDER WAX. AMI		E AMOUNT	COMMENDED	0600	CAMPAGE STRANGESTON	
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160	AND MESSAGES	1	1 1	1								J. OL DIDULI	
	NE SOURCE	ONLY S	OURCE	14 SHIP TO: TAMPA	ELECT	RIC CO. 15- F	EQUESTED BY:	APPROV	ED BY: (PLEASE	PRINT NAME 8	POSITION)	BUDGETED	
						V 40-1						YES [
	Name: Valmont			Station:			e: Rea Berryman					Initial an	d Date
Address	i: Contact:			Location: ESA Warehouse No.:			: Trans. Eng. tion: ESA	Chlp W	/hitworth			10.	chalas
Phone:	Contact.			yyarenbusa iyo			47761	Regan	Haines			LARC	0/14/00
i mono.						Date	8/14/08	Bill Wh	ale			200	24/14/14
AS VEN	DOR BEEN CON	FACTED? [☐ YES ☐ NO)				Chuck	Black			7/4	201141
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16 LINE	17 QUANTITY	18 U/I	19 PLEASE	TYPE OR PRINT	MA	ATERIALS OR SE	RVICES 80	00 CHARAC	TERS OR LESS F	PER LINE ITEM	20 ESTIMATE	D PRICE	21 UNIT
	20/11////	J									UNIT PRIC		PRICE
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2	34	ea	38-80A A	Steel Po	le					53033	59,885.00	- F	53.038
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GPR FORM.Doc/Proj Mgmt/PM_Forms

Rev.: 02-2001

COMMERCIAL EVALUATION SUMMARY					[CONFIDENTIAL					
PO#:	:			GPR#:		Frt terms:	Del	Del	Del	Del	Del
Supp	olier:		Valmont	Date Reg'd:	10/1/2008	Billing terms:	Net	Net	Net	Net	Net
xter	nsion:		47761	RFQ#:	4984	Leadtime:	11/7/2008	21-26 Wks	16-20 wks	20-22 wks	Start 11/7/08
lequ	estor:		Rea Berryman			MBE Class Code:					Julia Company
hip	to:	Bay	side				BIDDER#1	BIDDER #2	BIDDER #3	BIDDER #4	BIDDER #5
IT	QTY	U/P		DESCF	RIPTIO	N	Valmont	T&B	Trans AM	Sabra	Valmont-Alt
1_	34	ea	120' 230kv Dblt	Circuit Steel Pole	s		\$64,033.00	\$62,466.00	\$51,733.00	\$65,425.00	\$53,033.00
2	2	ea	135' 230kv Sing	le Cirucit Steel Po	ole		\$59,885.00	\$35,597.00	\$37,821.00	\$29,353.00	\$33,194.00
3	4	ea	115' 230kv H-Fi	ram Steel Poles	(8 poles = 4 s	tructures)	\$29,171.00	\$59,635.00	\$27,316.00	\$24,420.00	\$64,033.00
4	_ 1	ea	125' 230kv Sing	le Circuit Steel Po	oles		\$33,194.00	\$32,501.00	\$29,914.00	\$25,545.00	\$29,171.00
		_	TOTAL DO	LIARS			£0.440.770.00	***************************************			
₹ RG.	O - Only P - Prefe S - Spec N - No E OEM	iple So Know erred : sific So sid Re f Justi	ources Considered vn Source Source ource Chosen Afte quired ification Attached	d, Low Bid or Bids Received	A. If "M" or "S" a no small, small o small business o here () and s	Subcontracting Plan tward, in excess of \$10 lisadvantaged or wome oncerns were solicited elect one of the followi 1. Source (s) not av 2. Source (s) declini 3. Other (see comm CC - MBE	00,000, and en-owned , check ng reasons: ailable. ed.	\$2,466,079.00 Ave Mkt Price Par Capital/O & M Capital		\$2,406,381.00 E N T S Competitive Bidding Value \$315,815.00 Director Hillary	\$2,154,813.00
_	DATE		A P	P R	O V Director	A L S	Provident				60
Os	3/18/08	$\overline{}$	MILL	(A)	SIH	Vice President	President				()

DECLASSI



MEMORANDUM

SUBJECT:

Aero/Bayside Steel Pole Order

DATE:

August 15, 2008

FROM:

Melissa Ebel

Chip Whitworth

TO:

Bill Whale

Business Discussion

Tampa Electric Company has a need for steel poles to support the Aero/Bayside project. A request for quote was issued on July 29, 2008 to the following five manufacturers:

Thomas & Betts

21-26 week lead-time

TEC has experienced quality issues and late deliveries on past orders

Trans American

16-20 week lead-time

TEC has not purchased these type of poles from this Mfg and they are located in Mexico

Sabra.

20-22 week lead-time

TEC has not purchased any type of poles from this Mfg

Valmont

12 week lead-time

TEC has not had any quality issues or late deliveries

Due to the restraints and schedule of this project it is recommended that this order be placed with Valmont. Valmont is the only manufacturer that can meet our delivery requirements. Valmont has provided products for other critical projects in the past and they have provided excellent service, quality products and have met delivery requirements.

The prices Valmont quoted are firm with no escalation. Valmont can start shipping the week of November 7, 2008, and finish shipping the week of November 28, 2008. This is contingent on Valmont ordering the required steel by August 15, 2008.

It is recommended that this order be placed with Valmont which is the best evaluated manufacturer and only manufacturer that can meet our delivery requirement.

Approvals

Please find attached a General Purchase Requisition that requires your approval and Chuck Blacks approval in order to proceed with this award.

- CC

Regan Haines Sean Hillary



Purchase Order Number

Juan deather

E-N45917

Our Reference

Neal Johnson

Please Remit Payment To: PO Box 91410

Chicago, Illinois 60693

Delivery Address TAMPA ELECTRIC CO.

GANNON/BAYSIDE POWER PLANT SEE MAP

TAMPA FL 33619 HILLSBOROUGH UNITED STATES

Ship Via Best Way / Lowest Cost Forward Agent

Payment Due 12/21/2008 Label Note

Invoice

Invoice Date 11/21/2008 Order Date

8/15/2008 Customer Number 6807

Invoice Number CD804606 Order Number

80052-1-1 Your Reference **Bayside Steel Poles**

Invoice Address TAMPA ELECTRIC CO PO BOX 3285

TAMPA FL 33601 HILLSBOROUGH UNITED STATES 131255

Page

Terms of Delivery

FOB Destination Freight Prepaid

Ship Date

-- See invoice lines --

Terms of Payment Net 30 Days

Pos	Part Number Taxable Description Real Ship Date	Sales Quantity Price Quantity	Unit Unit	Sales Unit Price	Price Total USD
1	234623Z	9.00	pcs	53,033.00	477,297.00
	PED80052 95' AGH, 38-80A, 28K, 8005 11/14/2008	9.00	pcs		6917.04
Custo	omer PO Line No: 2. 38-80AA Steel Pole			Firt	691 7.04
	131188 ANUA563DH HHBT100UNCHDGV (131 11/12/2008	72.00	pcs		484,214.04
	141183 AWACS100HDGV F (142045) 11/12/2008	144.00	pcs		1-8
	163748 ABOA3251 1000300Y0175HDGV F (1612 11/12/2008	72.00	pcs	RECEIVE	DACCTS. PAYABLE
	1025658 TAAC2223252200103220727220010080 11/14/2008	18.00	pcs		EC 0 1 2008
	234623C TMF SEC ASSY 23"BD 18"TD 44'-8"LG# 11/14/2008	9.00	pcs	ELE	TAMPA CTRIC CO
÷	234623B TMF SEC ASSY 27"BD 22"TD 48'-1"LG# 11/14/2008	9.00	pcs	<i>የ</i> ግር ስርተ	
	234623A TMF SEC ASSY 30"BD 25"TD 37'-0"LG# 11/14/2008	9.00	pcs		FOR APPROVAL DEC 0 2 2008
VALN	Address Invoice Address Prione F. AONT / NEWMARK	24	Bank Giro	Postel Giro CO	UNTS PAYABLE LEEN 34821

VALMONT / NEWMARK PO BOX 985 JASPER IN 37347





valmont *

Please Remit Payment To:

PO Box 91410 Chicago, Illinois 60693 Purchase Order Number E-N45917

Our Reference Neal Johnson

Delivery Address TAMPA ELECTRIC CO. GANNON/BAYSIDE POWER PLANT SEE MAP **TAMPA FL 33619**

HILLSBOROUGH UNITED STATES

Ship Vla

Best Way / Lowest Cost

Forward Agent

Payment Due 12/13/2008 Label Note

G. L. B

Invoice

Invoice Date 11/13/2008 Order Date

8/15/2008 Customer Number 6807

Invoice Number CD804596 Order Number 80052-1-1

Your Reference **Bayside Steel Poles**

Invoice Address TAMPA ELECTRIC CO PO BOX 3285

TAMPA FL 33601 HILLSBOROUGH UNITED STATES

Terms of Delivery FOB Destination Freight Prepaid

Ship Date - See invoice lines -

Terms of Payment Net 30 Days

Pos	Part Number Taxable Description Real Ship Date	Sales Quantity Price Quantity	Unit Unit	Sales Unit Price Price Total USD
1	234623Z PED80052 95' AGH, 38-80A, 28K, 8005 11/14/2008	8.00 8.00	pcs pcs	53,033.00
Custo	mer PO Line No: 2. 38-80AA Steel Pole			D _i
	131188 ANUA563DH HHBT100UNCHDGV (131 11/12/2008	64.00	pcs	SENT FOR APPROVAL
	141183 AWACS100HDGV F (142045) 11/12/2008	128.00	pcs	NOV 2 1 2008
	163748 ABOA3251 1000300Y0175HDGV F (1612 11/12/2008	64.00	pcs	ACCOUNTS PAYABLE COLEEN 34821
	1025658 TAAC2223252200103220727220010080 11/14/2008	16.00	pcs	
	234623C TMF SEC ASSY 23"BD 18"TD 44'-8"LG# 11/14/2008	8.00	pcs	NOV 2 0 2008
٠	234623B TMF SEC ASSY 27"BD 22"TD 48'-1"LG# 11/14/2008	8.00	pcs	6 424 264.00
	234623A TMF SEC ASSY 30"BD 25"TD 37'-0"LG# 11/14/2008	. 8.00	pcs	17-8/-1 484, 264,00

Visit Address

Invoice Address

Bank Giro

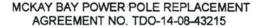
Fax

Postal Giro

VAT Number

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This Agreement, entered into as of the 8th day of October 2008 by and between Tampa Electric Company ("Tampa Electric"), whose address is 702 North Franklin Street, Tampa, Florida 33602 and Misener Marine Construction, Inc. ("Contractor"), whose address is 5600 West Commerce Street, Tampa, Florida 33616-1930, constitutes the agreement between Tampa Electric and Contractor which includes this Form of Agreement and the following documents:

Exhibit A General Conditions: TCSA - 05/08

Exhibit B Commercial Terms

WORK TO BE PERFORMED: Contractor shall provide all labor, supervision, materials (except materials specifically identified as being furnished by Tampa Electric), construction plant, tools, equipment, consumables, fuel, utilities, temporary services and facilities, transportation, storage, maintenance during construction and any and all other items and services required to fully perform and complete power pole replacement across McKay Bay as more fully described in Exhibit B. Commercial Terms.

SCHEDULE: The Work shall be performed in accordance with the milestone dates set forth in the schedule described in Exhibit B, Commercial Terms.

COMPENSATION: Contractor's full compensation for the satisfactory performance and completion of all the Work and compliance with all terms and conditions of this Agreement shall be as set forth in Exhibit B, Commercial Terms.

ORDER OF PRECEDENCE: All contract documents are essential parts of this Agreement and a requirement occurring in one is binding as though occurring in all. Unless expressly provided otherwise herein, in case of conflict between any of the contract documents the order of precedence shall be as follows: (i) this Form of Agreement, (ii) Exhibit B, Commercial Terms as amended 10-08-08, and (iii) Exhibit A, General Conditions.

This Agreement contains the entire agreement between the parties and supersedes all previous proposals, understandings, correspondence and/or agreements, either oral or written.

IN WITNESS WHEREOF, the parties hereto have executed this Agreement as of the date first written above.

PBH.	
JADIN	

Tampa Electric Company	Mise	ener Marine Construction, Inc.
By: Affark	Ву:	Jell. While
Name: Chuck Black	Name:	John W. Whalen
Title: President	Title:	Vice President - Operations

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ATTACHMENT NO. 1 PRICING SCHEDULE CONTRACT NO. TDO-14-08-43215

	CTY	Unit Cost	Total
Mobilization / Demobilization	1 LS	\$45,000.00	\$45,000.00
EQUIPMENT:	1		
	 		
170' x 60' x 12' Deck Barge with 225 ton Crane with 180' Boom, spuds, and crew	1 day	\$7.500.00	
40' x 140x 9 Deck Barge with Spuds for Concrete cap removal w/ Crew and tools 750 HP Tug w/ Crew	1 day	\$2,500.00	
	1 day	\$3,000.00	
40' x 140' x 9' Barge with Spuds (TECO Bucket Trucks) 12 Reg'd 7260 American Crante 100 Ton Capacity (w/ Operator)		\$5.000.00	
7250 Minerican Grante 100 fon Capacity (W. Operaior)	I day	\$1,500.00	
Crew:			
Concrete Removal Crew wi tools	1 day	\$1,500.00	
Divers (3man with dive equipment)	1 day	\$1.500.00	
Total Daily Rate		\$22,500.00	
Estimating 10 days to complete Phase 1.	15 days	\$22,500.00	\$337,500.00
Fabricated Steel Jackets (coating and assembly)	22 ea	\$3,500.00	\$77,000.00
Total Estimated Cost Phase 1.	-H		\$459,500.00
			1400,000.00
Mobilizatin' Demobilization	1 LS	\$75,000.00	\$75,000.00
EQUIPMENT:	+		
170' x 60' x 12' Deck Barge with 225 ton Crane with 180' Boom, spuds, and crew	1 day	\$7,500.00	
140' x 45' x 9' Deck Barge with 100 ton Crane with 140' Boom Spuds, and Crew [2 Reg'd]		\$9.500.00	
140' x 45' x 9' Deck barge with Spuds for TECO Bucket Trucks [2 Reg'd]		\$5,000,00	
120' x 30' x 7' Material Barge (Pole Transport (2 Reg'd)	1 day	\$3,500.00	
750 HP Tugs Twin Engine w/ crew (2 Reg'd)	1 day	\$6,000.00	
140' x 45' x 9' Deck barge with Spuds (Vacuum Truck)	1 day	\$2,500.00	
22nd Street Causeway Site Material Handling Crew (4 men)	1 day	\$2,000.00	
Total Daily Rate Equipment and Crews		\$36,000,00	1000
Estimateing 30 Days to Complet Phase 2	30 days	\$35,450.00	\$1,063,500.0
Grout for Pole Foundations 135 cubic yards	187	\$1,800.00	\$336,000.00
Total Estimated Cost Phase 2.			\$1,474,500.0
Mobilization/ Dembilization	1 LS	\$10,000.00	\$10,000.00
EQUIPMENT:			
140' x 45' x 9' Deck Barge with Spuds (TECO BOOM TRUCK)	1day	\$2,500.00	
750 HP Tug wi Crew	I day	\$3.000.00	
Total Daily cost Phase 3.		\$5,500.00	
Estimating 10 Days to complete Phase 3.	10 days	\$5.500.00	\$55,000.00
Total Estimated Cost Phase 3			\$65,000.00
1.1.00			355,500,00

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Attachment No. 1, Pricing Schedule Agreement No. TDO-14-08-43215

Replacement of Power Poles at McKay Bay

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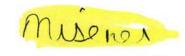


EXHIBIT B COMMERCIAL TERMS

1.0 THE WORK

Contractor shall furnish all labor, supervision, materials, tools, facilities, equipment, fuel and any and all other items required to replace twenty two (22) power poles that cross McKay Bay (the "Work"). The Work shall be performed in three (3) distinct phases described below:

- A. Phase I: Contractor shall mobilize crew and equipment to remove a 6" (approximate) concrete cap at the twenty two (22) pole foundations and remove up to 2' of the existing # 57 stone that currently supports the existing steel poles. Contractor shall also install the fabricated steel collars to the existing 54" concrete foundations currently in place.
- B. Phase II: Mobilize additional equipment to McKay Bay for the purpose of removing the existing 22 ea. steel power poles and replacing such poles with new 130 ft long concrete poles. Contractor will also assist Tampa Electric personnel with the temporary support of the existing wires and reattachment to the new poles prior to replacement of the wires during Phase III. Equipment required by Tampa Electric for removal and reattachment of the wires shall be provided by Tampa Electric.
- C. Phase III: Contractor shall supply support with barges and other miscellaneous equipment during the installation of new wires on each of the 22 power poles. Equipment required by Tampa Electric to install new wires shall be provided by Tampa Electric.

2.0 PRICING

This is a cost reimbursable Agreement. For performance of the Work, Contractor shall be compensated in accordance with the daily rates for Phase I, Phase II and Phase III set forth in Attachment 1 Pricing Schedule hereto. The estimated total price for the Work is One Million, Nine Hundred Ninety-Nine Thousand Dollars (\$1,999,000.00). In the event Contractor is required to maintain its forces and equipment on site for periods longer than the estimated days for performance as set forth in Clause 8.0 below, compensation shall be at the daily rate for the Phase of the Work the delay occurred. Delays within Contractor's control shall be compensable only upon agreement between the parties.

3.0 TAXES

In conjunction with the general condition entitled "TAXES, DUTIES AND FEES" of Exhibit A General Conditions, Contractor is not furnishing materials or equipment deemed exempt from Florida Sales and Use Taxes. The Agreement price includes any applicable sales and use taxes.

4.0 ADJUSTMENTS

All prices are fixed for the duration of the Agreement and are not subject to escalation for any cause. Payment for the contract price shall constitute full payment for performance of the Work and covers all costs of whatever nature incurred by Contractor in accomplishing the Work in accordance with the provisions of this Agreement.

5.0 INVOICING INSTRUCTIONS

All invoices shall (i) show each item and be completed in accordance with 1.0 PRICING and 2.0 MEASUREMENT FOR PAYMENT above in a form acceptable to Tampa Electric, and (ii) show the complete Agreement Number on each page of the invoice, and (iii) be accompanied by any other documentation as may be required by this Agreement.

Exhibit B, Commercial Terms TDO-14-08-43215

5.1



CUNCIDEN

TO OWNER:	MM PROJECT #06 P00266	APPLICATION NO.:	2	Distribution to:
Tanpa Electric Company				5-20
P.O. Box 3265		PERIOD TO:	November 30, 2008	Owner
Tempa, FL 33801				
ATTN: ACCOUNTS PAYABLE				
FROM CONTRACTOR:	112215	*		CONTRACTOR
MISSENER MARINE CONSTRUCTION, INC.	43215			
5440 WEST TYSON AVENUE				
TAMPA, FLOREDA 33611-3296		CONTRACT DATE:	October 08, 2008	
CONTRACT FOR:	**************************************			2.0
McKey Bay Power Pole Replacement		INVOICE NO.:	2	
CONTRACTOR'S APPLICATION FO	OR PAYMENT	The undersigned Contractor certifies t	het to the best of the Contrac	to/s knowledge, infor-
pplication is made for payment, as shown below, in connection	with the Contract.	mation and belief the Work covered by	y this Application for Paymen	thes been completed
ontinuation Sheet is attached.	*	in eccordance with the Contract Doos		
		Contractor for Work to which previous	Cortificates for Payment we	re issued and pay-
ORIGINAL CONTRACT SUM	1,999,000.00	ments recorded from the Owner and a	hat current payment shown h	erein is now due.
Net change by Change Orders	s 159,693.02 /	MISENER PURPLE CONSTRUCTOR	INC.	190
CONTRACT SUM TO DATE (Line 1 ± 2)	s_2,158,893.02 [7/[ex:	N	Date: 11.24.200
TOTAL COMPLETED & STORED TO DATE	s_1,589,513.02	James Petharn - Project placinger		
		\cup \cup	625	
		Notary Information -		
RETAINAGE:		STATE OF FLORIDA		COUNTY OF HILLSBOROUGH
a10_% of Completed World(Column D&E)	\$0.00	Subscribed and swom to before me th		ay of
b10_% of Stored Material (Column F)	•	NOTARY PUBLIC:		
Total Retainage (Line Se + Sb)	0.00	ENGINEER'S CERTIF	ICATE FOR PA	YMENT
TOTAL EARNED LESS RETAINAGE	\$ 1,589,513.02			
(Line 4 less Line 5 Total)		In accordance with the Contract Docum	nents, based on on-site obse	vetions and the data
9	*3	comprising this application, the Archite		
LESS PREVIOUS CERTIFICATES FOR PAYMENT	8289,000.00	Engineer's knowledge, information and	and the second s	
(Line 8 from prior Certificate)		quality of the Work is in accordance wi		
		is entitled to payment of the AMOUNT		
CURRENT PAYMENT DUE	8 1,280,513.02			
		AMOUNT CERTIFIED		1
BALANCE TO FINISH, INCLUDING RETAINAGE	* 560,180.00 MG8	(Altech explanation if amount certified	dillers from the emount appli	ed for, initial
Line 3 less Line (I)	s_569,180.00 M ^N	all figures on this Application sad on th		
	Approved 1	conform to the amount certified.)		(3)
ANGE ORDER SUMMARY ADDITIONS DEDUCTIONS	1	ARCHITECT:		
al changes approved in	535-H2134-03-535 (90%)			
mique months by Owner 159,693.02 8 30		PY		Date:
tal approved this Migrath				
TOTALS 159,693.02 0.00		This certificate is not negotiable. The A	MOUNT CERTIFIED is payed	to only to the Con-
T CHANGES by Change Order 159,693 02	66009-\$ 129,051.30	tractor named herein. Issuence, psymi		
Committee of Control Control	- 1-51.5-			

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This Turbine Purchase Agreement ("Agreement") dated this 21 day of December, 2007, is entered into by and between Tampa Electric Company (the "Buyer"), a corporation organized and existing under the laws of Florida and having its principal place of business at 702 North Franklin Street, Tampa, Florida 33602, and United Technologies Corporation, through its Pratt & Whitney division (the "Seller"), a corporation organized and existing under the laws of the State of Delaware, U.S.A. and having a place of business at 80 Lamberton Road, Windsor, Connecticut 06095 U.S.A.

WHEREAS Seller is engaged in the business of manufacturing and delivering various kinds of power plant equipment; and

WHEREAS Buyer desires to purchase certain equipment and services from Seller as provided herein.

NOW, THEREFORE, in consideration of the mutual promises stated herein, the Parties agree to the following:

1 DEFINITIONS

Where the following terms appear in this Agreement with initial capitalization, they shall have the meaning set forth below.

"Agreement" means this Agreement in its entirety, including the exhibits attached hereto.

"Contract Schedule" means the schedule contained in and incorporated herein as Exhibit 3, which shall be updated as may be required on a monthly basis, to represent current conditions as well as Buyer's contemplated procurement, construction and testing schedule.

"Correction Period" has the meaning set forth in Section 9.3.

"Days" shall mean calendar days unless otherwise specified, and "business days" means weekdays excluding official United States Federal holidays. (The foregoing definitions shall apply irrespective of whether the terms "days" and "business days" are capitalized.)

"Delivery" or "Delivered" shall mean the Equipment is delivered to the Buyer DDP Job Site (per Incoterms 2000).

"Effective Date" means the date this Agreement is executed by both Seller and Buyer.

"Electrical Capacity" means the gross power output (kW) of each GTG Unit, measured at the generator terminations during an Electrical Capacity Test.

"Electrical Capacity Test" means a continuous two (2) hour test conducted at the job site in accordance with the Factory and Field Tests Document referenced herein while firing the fuel specified in Seller's fuel specifications provided in Exhibit 5 and using water specified in Seller's water specifications provided in Exhibit 5, to determine the Electrical Capacity of each GTG Unit.

"Emissions Guarantee" means a guarantee by Seller that during the Emissions Test, the Equipment will only produce emissions in accordance with the criteria provided in Exhibit 4.

"Emissions Test" means a test to be conducted by Seller to determine satisfaction of the Emissions Guarantee.

3 PWPS Proprietary Information

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- 294, Subcontracting Report for Individual Contracts, and/or Standard Form 295, Summary Subcontract Report, as may be applicable or required.
- 2.6 <u>Standardization</u>. Seller will standardize the supply of all Equipment to be delivered under the Agreement, such that all like components furnished as part of each Unit shall be interchangeable with those furnished as part of the other GTG Units, except for the power turbines, some of which rotate clockwise and some of which rotate counter-clockwise.
- 2.7 Responsibility for those Performing the Work. Seller shall be responsible to Buyer for the acts and omissions of all its employees and all its subcontractors, their agents and employees and all other persons performing any of the Work under a contract with the seller.
- Drawings and Specifications. If at any time Buyer reviews or comments on any drawing or specifications, Buyer's approval of the drawings shall not be deemed to be a waiver by Buyer of any warranties, guarantees or breaches of obligations of Seller hereunder, and the drawings' sufficiency, accuracy or conformance with Exhibit 1 shall remain the Seller's responsibility. All manuals and a comprehensive list of required spare parts, and "As-built" drawings will be provided in accordance with Exhibit 10.
- 2.9 <u>Compliance with Law.</u> Seller shall perform the Work in a manner that complies with all federal, state and local (and where applicable, foreign and international) laws, rules, codes (including applicable ASME and other industry standards), regulations, ordinances, licenses, permits and approvals which apply to performance of the Work, which are within Seller's control and which are in effect on the day of performance of the Work, including, but not limited to those codes and standards listed on Exhibit 11.
- 2.10 Protection of Persons and Property. Seller shall be responsible for initiating, maintaining, monitoring and supervising all safety programs in connection with the Work at the Seller's facilities. Seller shall comply with all laws, ordinances, rules, regulations, and lawful orders, including without limitation, OSHA regulations, and those of any public authority having jurisdiction for the safety of persons or property or to protect them from damage, injury or loss.
- 3 TERMS OF PAYMENT
- Buyer agrees to pay to Seller U.S.\$95,186,800.00 (the "Contract Price") in the manner stated below and in accordance with the payment schedule attached hereto as Exhibit 2 and incorporated herein. The per GTG Unit contract price shall be U.S. \$19,037,360.00 (the "Unit Price"), subject to any adjustment for changes. Seller may provide invoices for administrative purposes only. Notwithstanding anything to the contrary on any invoices, payments are due on the dates stated in Exhibit 2 and as provided in Article 3.2.

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TO:

Jim Badgerow

FROM:

Catherine Magliocco

DATE:

December 10, 2007

SUBJECT:

Generation Expansion - Addition of Aero-Derivative Combustion Turbines

Letter of Recommendation for Turbine Supply

TEC's generation expansion plan requires the addition of five aero-derivative combustion turbines entering commercial operation between May 2009 and January 2010. Four of the aero-derivative turbines are to be located at the Bayside Power Station with two scheduled for commercial operation as of May 1, 2009 and two scheduled for commercial operation as of January 1, 2010. The fifth aeroderivative turbine is to be located at the Big Bend Power Station and is scheduled for commercial operation as of January 1, 2010.

The expansion will require the first two turbines at the Bayside Power Station to be connected to the 69kV system and the second two to be connected to the 138kV system. The turbine at the Big Bend Power Station will be connected to the 230kV system.

Proposals were solicited from three suppliers: GE (LM6000), Pratt & Whitney (FT8 Swiftpac) and Rolls Royce (Trent 60). The base proposal was for five aero-derivative turbines, including evaporative coolers and single fuel operation. Options were requested for inlet air chilling, black start capability, SCR's and dual fuel capability. Performance was requested at 92°F with evaporative coolers in service and out of service, firing natural gas and firing liquid fuel.

The proposals were evaluated on several criteria, including:

- Ability to meet schedule
- Performance
- Emissions profile
- Site specific considerations
- Evaluated cost

Schedule

In order to support the in-service date for the first two machines at Bayside of May 2009, initial equipment delivery is needed in the fall of 2008. All three suppliers are able to provide the first machine for shipment by mid-November 2008 with the second machine to follow by mid-December 2008. These dates are for shipment from the factory and are valid through December 2007, subject to prior



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commitment. The shipping dates for the five turbines from each supplier are summarized in the table below.

	Scheduled	Snipment	
	GE	Rolls-Royce	Pratt & Whitney
	LM6000	Trent	FT8 Swiftpac
	09/19/08	11/15/08	10/20/08
CT 1 Delivery	10/17/08	12/15/08	11/01/08
CT 2 Delivery	01/23/09	01/15/09	11/28/08
CT 3 Delivery	01/30/09	02/15/09	12/10/08
CT 4 Delivery CT 5 Delivery	03/06/09	03/01/09	12/31/08

Performance

Performance characteristics were requested from the three suppliers assuming base load operation at 92°F. The base case for performance included natural gas as the fuel and assumed evaporative coolers were in service. The performance of the three machines is summarized in the table below.

Pe	rformance S	Summary	
Natural (Gas Performance - With	Evaporative Cooling	
	GE	Rolls-Royce	Pratt & Whitney
	LM6000	Trent	FT8 Swiftpac
	Base	Base	100%
_oad Dutput (kW) (gross)	45153	51566	57642
Heat Rate (Btu / kW-hr) LHV	8620	8815	9413
Gross) Ambient Temp (°F)	92	92	92
Evap Coolers	On	On	On
Fuel Type	Natural Gas	Natural Gas	Natural gas
Fuel Flow (lb/hr)	20486	21824	26250
Fuel LHV (Btu/lb)	19000	20561	20671
Water Injection (gpm)	29.2	49.78	29.6
Evap Water (GPM)	Not Available	6.32	3.5
Evap Water (GFM) Exhaust Temp (F)	861.2	845.2	771

Emissions Performance

The three proposals include water injection for NOx control. None of the suppliers would recommend supplying the combustion turbine without outlet emissions control due to the high raw NOx values





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(expected to be in the range of 250ppm) and the impact to the performance of the machine. The estimated NOx emissions from all three suppliers with the use of water injection are 25ppm. The estimated CO emissions have greater variability across the suppliers (55.9ppm – 143ppm). However, CO emissions are expected to be lower with base load operation and clean equipment. The estimated emissions are summarized in the table below.

Natural Gas Performance - With Evaporative Cooling							
	LM6000	Trent	FT8 Swiftpac				
Ambient Temp (°F)	92	92	92				
Evap Coolers	On	On	On				
Fuel Type	Natural Gas	Natural Gas	Natural gas				
Fuel Flow (lb/hr)	20486	21824	26250				
Fuel LHV (Btu/lb)	19000	20561	20671				
Nox ppm	25	25	25				
CO ppm	143	55.9	60				

The need for SCR and CO catalysts is dependent upon the projected operation of the machines. There is an annual project emissions threshold of 40 tons for NOx and 100 tons for CO. Once this threshold is triggered, a BACT analysis is required. It is estimated that the cost analysis would require SCR and CO catalyst between approximately 1300 and 1700 hours of operation. Completion of a BACT analysis will be needed in order to determine whether SCR and CO catalyst is required.

Site Specific Considerations

The site-specific considerations reviewed include the availability of balance of plant services (such as instrument air, service water, fuel, etc), the need and ability to include black start capability, the need and ability to include dual fuel operation and the ability to connect the machines to the system. With the exception of natural gas requirements, the site specific considerations are similar for each supplier and do not affect the evaluation. The Rolls Royce machines require natural gas delivered at the turbine skid at 800 psig. This is greater than the current supply pressure to the existing GE 7FA turbines currently at Bayside. It also exceeds the design pressure of the piping and the separation vessel currently in use. In order to supply the pressure required, a compressing skid would be needed. The GE LM6000 requires a natural gas pressure of 675 psig at the skid boundary. This is in the range of the existing equipment (design limit of 720 psig). However, should the existing metering and regulating system and the natural gas piping be recertified for a higher pressure, additional regulator valves would be required for the existing turbines. The Pratt & Whitney FT8 requires natural gas supplied at 475 psig, which is in the range of the existing natural gas equipment used at Bayside.

Cost

The pricing as received from each of the suppliers was adjusted to put the proposals on an equivalent basis. The Pratt & Whitney proposal included field support, an electrical package and an exhaust stack which the other suppliers specifically excluded from their proposals. The base amount for site service included in the Pratt & Whitney proposal was deducted in order to put the proposals on an equivalent



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basis. Adjustments were made to the GE and the Rolls Royce proposals to account for modifications required to the natural gas supply system at Bayside due to the high natural gas pressure required. The following table summarizes the as-received costs, as well as the adjustments and the options for the suppliers and is for CT equipment costs only.

	GE LM6000	Rolls-Royce Trent	Pratt & Whitney FT8 Swiftpac
As-Received Price (per machine)	2008 - \$14,886,560 2009 - \$15,035,425	\$15,517,600	\$18,696,200
Total As-Received Price (5 Machines)	\$74,879.395	\$77,588,000	S93.481,000 17
Adjustement: Site Support	\$0	\$0	-\$627,000 _
Adjustment: Electrical Package	so	\$0	-\$500,000 —
Adjustment: Gas Compression Adjustment: Exhaust Stack	\$281,250 \$2,000,000	\$3,900,000	\$0 \$0
Total Adjusted Cost (per 5 machines) (CT Equipment Only)	\$77,160,645	\$83,488,000	\$92,354,000 =
Option 1: Dual Fuel Capability (per machine)	\$333.900	\$302,000	\$290,800
Total Adjusted Cost with options (CT Equipment Cost Only)	\$77,494,545	\$83,790,000	\$92,644,800 ⁻
Total Output per Machine, kW, Gross (92F, Evap Coolers, NG)	45153	51566	57642
Total Output, 5 Machines kW, Gross (92F, Evap Coolers, NG)	225765	257830	288210

Option pricing was received for including inlet air chillers (in lieu of the base case which included evaporative coolers), for including black start generators, for including SCRs and for including dual fuel operation. The option pricing for including dual fuel capability was included in the above summary for each supplier. However, the costs for the other three options were not included. The turbine suppliers outsource supply of the equipment associated with the other options (black start engines, SCRs and inlet



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air chillers). Several bidders provided option pricing to provide elements of this equipment. However, it will be more economical for these systems to be designed and procured by the Engineer for the project.

Recommendation

Based on the proposal evaluation completed by the Engineering and Construction Group and the information discussed above, it is recommended that discussions be opened with Pratt & Whitney for the supply of five FT8-3 Swiftpac aero-derivative combustion turbine sets for installation at the Bayside and Big Bend Power Stations. Pratt & Whitney offers the lowest evaluated cost on a dollars per kilowatt basis and can meet the project schedule. Though the evaluation conducted by the Generation Planning group indicated that the Pratt & Whitney machines are a more expensive option over a 30-year life, there is less than 0.1% difference in savings over the life of the machines when compared with the base case, which is within the margin of error of the values being used to complete the analysis.

The addition of the Pratt & Whitney machines will help to diversify the combustion turbine fleet of Tampa Electric, reducing the dependence on any one supplier for parts and service. Further, the FT8-3 Swiftpac starts and achieves full load in less than 10 minutes, meeting the quick start requirements for spinning reserve. Additionally, the Pratt & Whitney machines are capable of providing black start capability with the addition of a black start generator, allowing power to be restored after a complete station shutdown.

Further, the Pratt & Whitney FT8-3 Swiftpac has the lowest natural gas pressure requirement, allowing the machines to be added to the Bayside Power Station with minimal modifications to the existing FGT pipeline serving Units 1&2 and without having to add a compression skid. This lower pressure requirement also ensures that the machines will be able to receive natural gas from either the existing FGT gas supply line or the future Gulfstream gas supply pipeline.

There are multiple FT8 installations in the Unites States, including several that include SCRs. The Swiftpac design also incorporates two turbines connected to a single generator, increasing the reliability of the overall unit. Each turbine can be operated independently of the other, providing power in 25MW and 50MW increments without efficiency penalties. Further, Pratt & Whitney uses a Woodward Micronet Plus control system which is a well-known and reliable control system familiar to TEC.

Discussions with existing users of the Pratt & Whitney FT8-3 machines indicate that the machines are reliable and that operators are generally pleased with the operation of the machines. Pratt & Whitney does not restrict the number of starts for the Swiftpac machines. All maintenance activities are based on hours of operation. Pratt & Whitney also offers a Long Term Service Agreement for the inspection and maintenance of the machines.

pproved, James. B Badgerow

Approved, Michael R. Rivers

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Terminance_



Pratt & Whitney Power Systems, Inc. Pratt & Whitney 400 MAIN STREET, OBG, M/S 133-64 EAST HARTFORD, CT 08108 860-557-4171, FAX 880-565-1962

	7 7 1	SALES ORDER - SUPP. NO.	2/28/09	029-11	
SHIP 0 XOO	mille!	CONTRACT OR P. O. NO.			
SHIP TO N 38007 1	Fra 0 = 2000 -	TURBINE PURC	HASE AGREEMI	ENT	
TAMPA ELECTRIC COMPAN	1: 1	I CERTIFY THAT THE INVOICE IS CORRECT AND PAYMENT HAS NOT BEEN RECEVED			
SOLD ATTN: ACCOUNTS PAYABL	g/2		REMIT TO: TNEY POWER S	VSTEMS INC.	
TAMPA, FLORIDA 33601	419	.IP MOR	GAN CHASE BA	NK, N.A.	
TERMS: DUE BEFORE MARCH	31, 2009	NE	W YORK, NY 10	1004	
		ABA#	Addis		ê
COMINGO	RIPTION OF MATERIAL	QUANTITY SHIPPED	PRICE	AMOUNT	
2% OF TOTAL CONTRACT F	PRICE DUE			1,995,126.30	
BEFORE MARCH 31, 2009	SWIFTPAC UNITS.				
TOTAL ADJUSTED AGREE	MENT U8\$99,578,090.61				
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$\frac{100}{1-10}$ to $\frac{10-10}{1-13}$					
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9,975,031.5+ 7,906.247.25+					
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Pratt & Whitney Power Systems, Inc. Pratt & Whitney 400 MAIN STREET, OBG, M/S 133-84 EAST HARTFORD, CT 08108

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SHIP TO TAMPA ELECTRIC COMPANY ATTH: ACCOUNTS PAYABLE P.O. BOX 3286 TAMPA, FLORIDA 33801 TERMS: DUB EFFORE JUL 30, 2009 SHIPPED FROM PART NO. & DESCRIPTION OF MATERIAL ONTRACT UNIT DE HOPE JUL 30, 2009 SHIPPED FROM PART NO. & DESCRIPTION OF MATERIAL OUANTITY UNIT EXTENDED ABOUT TOTAL CONTRACT PRICE DUB BEFORE JUL 30, 2009 TO PURCHASE PIVE (6) FTS SWIFTPAC UNITS. TOTAL ADJUSTED AGREEMENT US\$89,578,080.61 Check # JUL 29 2009 INRIBITED S SALLY Bank # JUL 29 2009 INRIBITED S SALLY SENT FOR APPROVAL JUN 2 4 2009 JUN 2 5 2009 COLEEN X34821	AU	nited Technologies Company	880-557-4171, F	FAX 880-685-1962	M	1.101	THE PARTY OF THE PARTY OF	accepta	
TURBINE PURCHASE AGREEMENT SOLD ATTHIS ACCOUNTS PAYABLE TO P. O. BOX 3285 TAMPA, FLORIDA 33801 TERMS: DUE BEFORE JUL 30, 2009 SHIPPED FROM CONTRACT PART NO. & DESCRIPTION OF MATERIAL LINING. 4% OF TOTAL CONTRACT PRICE DUE BEFORE JUL 30, 2009 TO PURCHASE FIVE (6) PTS SWIPTPAC UNITS. TOTAL ADJUSTED AGREEMENT US\$99,678,090.61 EFT/PPD S ONLY Bank # JUL 27 2009 TOTAL AMOUNT DUE (USD) SENT FOR APPROVAL JUN 2 5 2009 JUN 2 5 2009	Г				7				
SOLD TAMPA ELECTRIC COMPANY ATTN: ACCOUNTS PAYABLE TO P. O. BOX 3285 TAMPA, FLORIDA 33801 TERMS: DUE BEFORE JUL 30, 2009 SHIPPED FROM SHIPPED FROM CONTRACT PART NO. & DESCRIPTION OF MATERIAL SHIPPED PRICE AMOUNT AWAY OF TOTAL CONTRACT PRICE DUE BEFORE JUL 30, 2008 TO PURCHASE FIVE (6) FT8 SWIFTPAC UNITS. TOTAL ADJUSTED AGREEMENT USS99,678,090.61 EFTIPPD S ONLY Gank # Jaya 1009 Inkinated by Reference JUL 30, 2009 SENT FOR APPROVAL JUN 2 4 2009 JUN 2 5 2009 JUN 2 5 2009									
TAMPA ELECTRIC COMPANY ATTH: ACCOUNTS PAYABLE P. O. BOX 3286 TAMPA, FLORIDA 33801 TERMS: DUE BEFORE JUL 30, 2009 SHIPPED FROM CONTRACT UNIS 10. 4% OF TOTAL CONTRACT PRICE DUE BEFORE JUL 30, 2008 TO PURCHABE FIVE (6) FTS SWIFTPAC UNITS. TOTAL ADJUSTED AGREEMENT US\$99,578,090.61 Check # JUL 27 2009 Initiated by Reference JUN 2 4 2009 JUN 2 5 2009 JUN 2 5 2009 JUN 2 5 2009 JUN 2 5 2009	L					124174-144174 100 to	CHASE AGREE	MENT	
TO P. O. BOX 3286 TAMPA, FLORIDA 33801 TERMS: DUE BEFORE JUL 30, 2009 SHIPPED FROM N 38002 SHIPPED FROM PART NO. & DESCRIPTION OF MATERIAL LINE NO. 4% OF TOTAL CONTRACT PRICE DUE BEFORE JUL 30, 2009 TO PURCHASE FIVE (6) FT8 SWIFTPAC UNITS. TOTAL ADJUSTED AGREEMENT US\$99,578,090.61 EFT/PPD S CALLY Check # Sank # JUL 29 2009 Intilisted by Fellossed by Reference 2017 7 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		TAMPA ELECTRIC CO	YAAAMC	DW.1		PAYMENT HAS NOT BEEN			
SHIPPED FROM SHIPPED FROM CONTRACT LINE NO. & DESCRIPTION OF MATERIAL ASABET CONTRACT LINE NO. & DESCRIPTION OF MATERIAL ANOUNT TO	P. O. BOX 3285		P-9		PRATT & WH	ITNEY POWER	SYSTEMS, INC.		
SHIPPED FROM SHIPPED FROM PART NO. & DESCRIPTION OF MATERIAL CONTRACT LINK NO. 4% OF TOTAL CONTRACT PRICE DUE BEFORE JUL 30, 2008 TO PURCHASE FIVE (6) FTS SWIFTPAC UNITS. TOTAL ADJUSTED AGREEMENT US\$89,678,080.61 FFT.PPD S ONLY Check # 25 2009 Inhibited by Reference 2119 5044 JUN 2 4 2009 JUN 2 5 2009 JUN 2 5 2009		•				JP N	ORGAN CHAS	E BANK	
CONTRACT LINE NO. PART NO. & DESCRIPTION OF MATERIAL CLARITITY SHIPPED PRICE AMOUNT 4% OF TOTAL CONTRACT PRICE DUE BEFORE JUL 30, 2009 TO PURCHASE FIVE (6) FT8 SWIFTPAC UNITS. TOTAL ADJUSTED AGREEMENT US\$99,678,090.81 EFT.PPD SONLY Bank #				38112	50	m 3097 rd	ACC	T#	
4% OF TOTAL CONTRACT PRICE DUE BEFORE JUL 30, 2009 TO PURCHASE FIVE (5) FT8 SWIFTPAC UNITS. TOTAL ADJUSTED AGREEMENT US\$99,578,090.61 EFT/PPD S ONLY Check #	CONTRACT	M PART NO			0				
TO PURCHASE FIVE (6) FTS SWIFTPAC DMIS. TOTAL ADJUSTED AGREEMENT US\$89,678,080.81 EFT/PPD S CALLY Check # 2059 TOTAL AMOUNT DUE (USD) S 3,890,252.60 Inhibited by Reference 27795049 SENT FOR APPROVAL JUN 2 4 2009 JUN 2 5 2009	Lifted No.	4% OF TOTAL CONT	RACT PRICE	DUE				3,990,252.60	
Check # 25973 JUL 29 2009 Initiated by Reference 27193049 SENT FOR APPROVAL JUN 2 4 2009 JUN 2 5 2009		TO DIRCHASE FIVE	(6) PT8 SWIF	TPAC UNITS. US\$99,578,090.6	31			17-10/	-1
Check #		3.E.M.							
JUL 29 2009 Total amount due (usb) \$ 3,890,252.80 [6-4] SENT FOR APPROVAL JUN 2 4 2009 JUN 2 5 2009			DSONI	Y					
Initiated by Reisased by Reference 27/75049 SENT FOR APPROVAL JUN 2 4 2009 JUN 2 5 2009			2910						
Initiated by Reisased by Reference 27/75049 SENT FOR APPROVAL JUN 2 4 2009 JUN 2 5 2009		JUL	29 2009		TOT	AL AROUNT DUE	USD)	\$ 3,990,252.60	16-6/
SENT FOR APPROVAL JUN 2 4 2009 JUN 2 5 2009		initiated by			101/	AL AMOUNT DOL	(005)		
JUN 2 4 2009 JUN 2 5 2009		Reference	19504	to					
						SE	NT FOR A	PPROVAL	
COLEEN x34821			J	JUN 2 4 2009			JUN 25	2009	
						С	OLEEN	x34821	
ORIGINAL INVOICE				ODICINI	/I I I I I I I I I I I I I I I I I I I	JOICE			

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Pratt & Whitney Power Systems, Inc.

A United Technologies Company EAST HARTFORD, CT 06108 880-557-4171, FAX 880-565-1962	
SHIP Unille?	BALES OR -CR - SUPP, NO. BY YOR E DATE WYOR E NO. 12/31/08 128-16
TAMPA ELECTRIC COMPANY SOLD ATTN: ACCOUNTS PAYABLE	TURI INE PURCHASE AGREEMENT ICERTIFY THAT THE WHORZE I CORRECT AND PAYMENT I AS NOT BEEN RECEMED REMIT TO:
TO P. O. BOX 3285 TAMPA, FLORIDA 33601 TERMS: DUE BEFORE JANUARY 30, 2009	PRATT & WHITNEY POWER SYSTEMS, INC. JP MORGAN CHASE BANK, N.A. JP MORGAN CHASE BANK NEW YORK, NY 10004 ABA# ACCT#
SHIPPED FROM CONTRACT CARTINOS SIDES CRIPTION OF MATERIALS	SHIPPED PRICE AMOUNT
6% OF TOTAL CONTRACT PRICE DUE BEFORE JANUARY 30, 20089 TO PURCHASE FIVE (5) FT8 SWIFTPAC UNITS. TOTAL ADJUSTED AGREEMENT US\$99,578,090.61	38007 5,985,378.90 17-10/
Contact	TOTAL AMOUNT DUE (USD) \$ 5,985,378.90
Rec'd YN	_
Par	SENT FOR APPROVAL
	ACCOUNTS PAYABLE SUJEYLEE 34445
Mile terreson	LINVOICE Check # 12-4680
5.985.378.90*	JAN 27 2009
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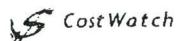


Pratt & Whitney Power Systems, Inc. 2 Min it was 400 MAIN STREET ORG M/S 133-64

A United Technologies Company EAST HARTFORD, CT 08108 860-557-4171, FAX 860-565-1962	UNI167 108884
SHIP TO	SALES ORDER - SUPP. NO. INVOICE DATE INVOICE NO. 9/30/08 098-34 CONTRACT OR P. O. NO.
<u>_</u>	TURBINE PURCHASE AGREEMENT
SOLD TAMPA ELECTRIC COMPANY SOLD ATTN: ACCOUNTS PAYABLE	I CERTIFY THAT THIS WHOICE IS CORRECT AND PAYMENT INS NOT BEEN RECEIVED
TO P. O. BOX 3285 TAMPA, FLORIDA 33601 TERMS: DUE BEFORE SEPTEMBER 30, 2008	PRATT & WHITNEY POWER SYSTEMS, INC. JP MORGAN CHASE BANK, N.A. JP MORGAN CHASE BANK NEW YORK, NY 10004 ABA#
SHIPPED FROM PO . 38000 31-33	
CONTRACT PART NO. & DESCRIPTION OF MATERIAL LINE NO.	QUANTITY UNIT EXTENDED SHIPPED PRICE AMOUNT.
TO PURCHASE FIVE (5) FT8 SWIFTPAC UNITS. TOTAL ADJUSTED AGREEMENT US\$99,578,090.64 Check #	TOTAL AMOUNT DUE (USD) \$ 9,975,631.50
, 055 8 8 2000	SENT FOR APPROVAL
SEP 2 2 2008	SEP 2 2 2008
	ACCOUNTS PAYABLE SUJEYLEE 34445
(PBC)	
ORIGINA	L INVOICE W 10 ₩

TOTOLOGE 16-2/2-1 3990, 252.60 2063123-2 (BC 344)

79.756, 314.99 16-4/2-11, 995, 126.30 2063134-2 EL. Total rost CONFIDENTIAL



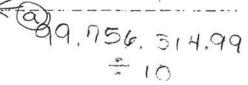
Invoice Routing Report

9/30/2008 Page 2 of 2

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UNI167 / UNIT	Vendor Code / Name TED TECH CORP THROUGH	Ve	endor C	order Id		Buyer	Ship	Го:			
Line Item	Details Item Description	Qiy	Rem	·	llem Cost	Total Cost	Remaing Total Cost	Status	Work Order / Task	Account Number	Part
1	Purchase two (2) Natural Gas Aero Engines for	1	-11	Lot	39,902,525.75	39,902,525.75	13,965,883.85	ACT	2053129-2	973-H21-04-07-501	
	W/O Desc:				Desc					Task Requestor:	
	Purchase two (2) Natural Gas Aero Engines for Ba (Pratt & Whitney). In service date May 2009.	yside !	586		it & Whitney) Pur ide 5&6 . In sen			Engine	es for	James B. Badgerow	
	Assigned Area: Engineering and Construction/Ger	neralion	а Ехра	nsion/P	roject Controls				Contractor, I	N/A	
7 2	Purchase two (2) Natural Gas Aero Engines for	1	-8	Lot	39,902.525.75	39.902,525.75	23.941,515.34	ACT	2063133-2	973-H22-04-07-601	
	W/O Desc			300	Desc:					Task Requestor:	
	Purchase two (2) Natural Gas Acro Engines for Ba (Pratt & Whitney). In service date Sept. 2009	iysido (344		ti & Whitney) Par ide 3&4 . In sen			Engine	es for	James R. Badgerow	
	Assigned Area: Engineering and Construction/Gen	reration	n Expa	nsion/P	Project Controls				Contractor: #	₩A .	
								ACT	2063134.2	973-H23-04-07-601	
7 3	Purchase one (1) Duel Fuel Aero Engine for Big	1	-7	Lot	19,951,263.49	19,951,263.49	13,965,884.59	ACI	200310-2		
P 3	Purchase one (1) Duel Fuel Aero Engine for Big	1	7	Task	Desc:					Task Requestor:	
4 3			7	Task (Pra		rchase one (1) D	vel Fuel Aero E				



eReq Line Item Total Remaining Cost: 51,873,283.78



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at August Da, aver



Pratt & Whitney Power Systems, Inc. 400 MAIN STREET, OBG, M/S 133-64 EAST HARTFORD, CT 06108 860-557-4171, FAX 860-565-1962

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	SALES ORDER - SUPP, NO. PRODE DATE INVOICE NO. 6/30/08 068-05
SHIP TO	CONTRACT OR P. Q. NQ.
F 75, 7	TURBINE PURCHASE AGREEMENT
SOLD ATTN: ACCOUNTS PAYABLE	I CERTIFY THAT THIS SWOICE IS CORRECT AND PAYMENT HAS NOT SEEN RECEIVED
SOLD ATTN: ACCOUNTS PAYABLE TO P. O. BOX 3285 TAMPA, FLORIDA 33601	REMIT TO: PRATT & WHITNEY POWER SYSTEMS, INC. JP MORGAN CHASE BANK, N.A. JP MORGAN CHASE BANK
TERMS: DUE BEFORE JULY 30, 2008	NEW YORK, NY 10004
SHIPPED FROM LN-20, 21	ABA# ACCT#
CONTRACT PART NO. & DESCRIPTION OF MATERIAL LINE NO.	QUANTITY UNIT EXTENDED SHIPPED PRICE AMOUNT
8% OF TOTAL CONTRACT PRICE DUE BEFORE JULY 30, 2008. TO PURCHASE FIVE (5) FT8 SWIFTPAC UNITS. TOTAL ADJUSTED AGREEMENT US\$99,578,090.61	7,966,247.25
JUL 10 2008 ACCOUNTS PAYABLE COLEEN 34821	L AMOUNT DUE (USD) \$ 7,966,247.25
Check # 72 3/408 JUL 0 9 2008	To 0.*
JUL Q3 2008 Initiated by wh	16-3/a-i 3.983.123.63+17-10/ 16-3/a-i 3.983.127.63+ //- 002 7.966.247.26*
Feference 188195.34 ORIGINAL INVO	OICE
Total Costs	0 • *
t 10.508,010.61	· · · · · · · · · · · · · · · · · · ·

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TRACT OR P. O. NO.

at August 31, 4007

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Pratt & Whitney Power Systems, Inc. 400 MAIN STREET, OBG, M/S 133-84 EAST HARTFORD, CT 06108 880-557-4171, FAX 860-585-1962

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L C22109-1	TURBINE PURCHASE A GREEMENT
TAMPA ELECTRIC COMPANY SOLD 702 NORTH FRANKLIN STREET 702 NORTH FRANKLIN STREET	ICERTIFY THIS THIS INVOICE IS CORRECT AND PAYMENT HAS NOT BREN RECEIVED RECEIVED
TERMS: NET 30 FROM INVOICE DATE	PRATT & WHITNEY POWER SYSTEMS, INC. JP MORGAN CHASE BANK, N.A. JP MORGAN CHASE BANK NEW YORK, NY 10004 ABA# ACCT#
SHIPPED FROM	
CONTRACT PART NO. & DESCRIPTION OF MATERIAL UNE NO.	CUANTITY UNIT EXTERDED SHIPPED RRIGH AMOUNT
7% OF TOTAL CONTRACT PRICE OF AGREEMENT TO PURCHASE FIVE (5) FT8 SWIFTPAC UNITS. TOTAL CONTRACT PRICE \$95,186,800.00	6,663,076.00
CHECK # OX JAN 10-2007 Initiated by Initiated by Initiated by	3/15
Check # 70 0079 Bank # JAN 10 2008 Initiated by	AMOUNT DUE (USD) \$ 6,663,076.00
Reference 14651454 ORIGINAL INVO	CONFIDENTIAL
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at August Di, Aver



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Pratt & Whitney Power Systems, Inc. 400 MAIN STREET, OBG, M/S 133-64 EAST HARTFORD, CT 06108 860-557-4171, FAX 860-565-1962

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SOLD TO L				PRATT	& WHITE P MORGA JP MOF NEW BA#	REMIT TO: NEY POWER SAN CHASE BARGAN CHASE YORK, NY 16 ACCTS	BYSTEMS, INC. ANK, N.A. BANK DD04
CONTRACT LINE NO.	PART NO. & DESCRIPTION	OF MATERIAL		SHIP		PRICE	AMOUNT
	8% OF TOTAL CONTRACT PRICE D BEFORE DECEMBER 30, 2008. TO PURCHASE FIVE (5) FT8 SWIFT TOTAL ADJUSTED AGREEMENT US 37	PAC UNITS. 8\$99,578,090.0	SENT F	ON MP	2000 AYABLE 34445	AL.	V 2 4 2008
P	BC	ORIGINA	AL INV	OICE/	Check Sank Initiati	#7 CEC [*] od by [*] sed by	DSONLY 20 20 20 23877979

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at August 31, 400/

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Pratt & Whitney Power Systems, Inc. Pratt & Whitney 400 MAIN STREET, OBG, M/S 133-64 EAST HARTFORD, CT 08108 860-557-4171, FAX 860-565-1962

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SHIP TO

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OCT 3 0 2008

SOLD TO

TAMPA ELECTRIC COMPANY ATTN: ACCOUNTS PAYABLE P. O. BOX 3285 TAMPA, FLORIDA 33601

DUE BEFORE NOVEMBER 30, 2008 TERMS:

10/31/08 108-07 TURBINE PURCHASE AGREEMENT I CERTIFY THAT THIS INVOICE IS CORRECT AND PAYMENT HAS NOT BEEN RECEIVED REMIT TO:

PRATT & WHITNEY POWER SYSTEMS, INC. JP MORGAN CHASE BANK, N.A. JP MORGAN CHASE BANK NEW YORK, NY 10004

ACCT#

CONTRACT LINE NO.	PART NO. & DESCRIPTION OF MATERIAL		QUANTITY SHIPPED	PRICE	AMOUNT
Q	10% OF TOTAL CONTRACT PRICE DUE BEFORE NOVEMBER 30, 2008. TO PURCHASE FIVE (5) FT8 SWIFTPAC UNITS. TOTAL ADJUSTED AGREEMENT US\$99,578,090.61	Charles Ca Carles Carles Ca Ca Carles Ca Carles Ca Ca Carles Ca Ca Ca Ca Ca Ca Ca Ca C	72422 02 NOV 84 J. 14	2003	9,975,631.5
	κ:	TOTAL AT	MOUNT DUE (U	SD)	\$ 9,975,631.5

SENT FOR APPROVAL

18:1 3 0 2008

ACCOUNTS PAYABLE SUJEYLEE 34445

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\$3990, a 50. 60 16-3/2-2 3990, a 57. 60 16-2/2-1 1995, 126. 30 164/2-1

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8/15/08



Pratt & Whitney Power Systems, Inc. 400 MAIN STREET, OBG, M/S 133-64 EAST HARTFORD, CT 06108 860-557-4171, FAX 880-565-1962

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□NOCE NO. □88:03

TO My	co	WTRACT OR P. Q. NQ.		
<u></u>	-	I CERTIFY THAT THIS PROJECE IS CORRECT AND	CHASE AGREEM	MENT
SOLD ATTN: ACCOUNTS PAYABLE		PAYMENT MAS NOT BEEN RECEIVED		
TO P. O. BOX 3285 TAMPA, FLORIDA 33601	$_{\mathcal{H}}$ $^{-1}$	JP MOR	REMIT TO: ITNEY POWER ! GAN CHASE BA ORGAN CHASE	ANK, N.A.
TERMS: DUE BEFORE SEPTEMBER 30, 200	08	ABA#	W YORK, NY 1	
SHIPPED FROM CONTRACT PART NO: 8 DESCRIPTION OF MA		I always		
LINE NO.	ERIAL	SHIPPED	PRICE	EXTENDED AMOUNT
10% OF TOTAL CONTRACT PRICE DUE BEFORE SEPTEMBER 30, 2008. TO PURCHASE FIVE (5) FT8 SWIFTPAC U TOTAL ADJUSTED AGREEMENT US\$99,5	NITS Heck # 78,080.61k #	PBD S ONI	_Y	9,957,809.06
38002	Initiated byReleased by	JG ²² 2008 √J		
	Reference	949614	49	
	TOTAL A	MOUNT DUE (U	SD)	\$ 9,957,809.06
ECEIVED ACCTS. PAI	• • •	0 · C#:		
AUG 1 1 2008	3,983,123. 3,983,123.	603 + 16-	8/2-2	
ELECTRIC CO.	1,991,561. 9,957,809.		4(2-1	
		j		
ORIC	SINAL INVO	ICE		





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ONTRACT OR P. O. NO.

7/31/08

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Pratt & Whitney Power Systems, Inc. 400 MAIN STREET, OBG, M/8 133-64 EAST HARTFORD, CT 06108 860-557-4171, FAX 860-565-1962

TAMPA ELECTRIC COMPANY ATTN: ACCOUNTS PAYABLE TO P. O. BOX 3285 TAMPA, FLORIDA 33601 TERMS: DUE BEFORE AUGUST 30, 2008	7 7	TURBINE PURCHASE AGREEMENT I CERTIFY THAT THE INVOICE IS CORRECT AND PAYMENT HAS NOT BEEN RECEIVED REMIT TO: PRATT & WHITNEY POWER SYSTEMS, INC. JP MORGAN CHASE BANK, N.A. JP MORGAN CHASE BANK NEW YORK, NY 10004 ABA# ACCT#
SHIPPED FROM UNILLET		Addin
CONTRACT PART NO. & DESCRIPTION OF MATERIAL LINE NO.	*	QUANTITY UNIT EXTENDED SHIPPED PRICE AMOUNT
10% OF TOTAL CONTRACT PRICE DUE BEFORE AUGUST 30, 2008. TO PURCHASE FIVE (5) FT8 SWIFTPAC UNITS. TOTAL ADJUSTED AGREEMENT US\$99,578,090.61	X	9,957,809.06
N-38002 28-3D	TOTAL	. AMOUNT DUE (USD) \$ 9,957,869.06
		Check # 723715
FRECEIVED ACCID. MALAG		Jank # 00
AUG 1 1 2008		SE202 223
TAMPA ELECTRIC ORIGINAL	INVO	DICE 1990 1990 1990 1990 1990 1990 1990 199
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Pratt & Whitney Power Systems, Inc. 400 MAIN STREET, OBG, M/S 133-64 EAST HARTFORD, CT 06108 860-557-4171, FAX 860-565-1962

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1	_		BALES ORDER - SUPP, NO.	05/23/2008	058-16	
SHIP		(30)	CONTRACT OR P. C. NO.			
L	_	٦	TURBINE PURC	HASE AGREEM	ENT	
SOLD	TAMPA ELECTRIC COMPANY ATTN: ACCOUNTS PAYABLE P. O. BOX 3285		I CERTIFY THAT THIS INVOICE IS CORRECT AND PAYIN, THAS NOT SEEN RECEIVED			
TO L	P. O. BOX 3285 TAMPA, FLORIDA 33601		PRATT & WHIT	REMIT TO: TNEY POWER S GAN CHASE BA	SYSTEMS, INC.	9
TERMS:	DUE BEFORE JUNE 30, 2008	(1 - <u></u>)		ORGAN CHASE W YORK, NY 10	0004	
SHIPPED FRO	М		ABA#	ACCT	ł	
3 - 10 - 10 (P)	PARTIEU A TRESSEUS (DAS DE MASSIE) A.		QH. 13 Sall sa te	A(1)	3 (104.5) 24 (204.0)	
	4% OF TOTAL CONTRACT PRICE DUE BEFORE JUNE 30, 2008. TO PURCHASE FIVE (5) FT8 SWIFTPAC UNITS. TOTAL ADJUSTED AGREEMENT US\$99,578,090.61	TOTA	Check # Bank # Initiated b Released Reference	by JV	3,983,128.62 DNLY D8 \$ 3,983,128.62	16-3
		S	ENT FOR AF	PROVAL	17-10/1-1	
			MAY 28 2			
			ACCOUNTS PAY SUJEYLEE 34			
				MAY 2	8 2008	
l						1

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SALES ORDER - SUPP. NO. INVOICE DATE



Pratt & Whitney Power Systems, Inc. 400 MAIN STREET, OBG, M/S 133-64 EAST HARTFORD, CT 06108 860-557-4171, FAX 860-565-1962 055379

TAMPA ELECTRIC COMPANY SOLD ATTN: ACCOUNTS PAYABLE TO P. O. BOX 3285 TAMPA, FLORIDA 33601 TERMS: DUE BEFORE APRIL 30, 2008 TO DUE BEFORE APRIL 30, 2008 TO DUE BEFORE APRIL 30, 2008 TURBINE PURCHASE AGREEMENT ICERTIFY THAT THIS INVOICE 18 GORRECT AND PAYABIT 1948 INCIDENT 1948		^	04/09/2008 048-03
TAMPA ELECTRIC COMPANY ATTH: ACCOUNTS PAYABLE TO POUR BEFORE APRIL 30, 2008 SHIPPED FROM COMPACT UNK NO. PART NO. & DESCRIPTION OF MATERIAL SHIPPED FROM COMPACT UNK NO. PART NO. & DESCRIPTION OF MATERIAL COMPACT UNK NO. PART NO. & DESCRIPTION OF MATERIAL COMPACT UNK NO. PART NO. & DESCRIPTION OF MATERIAL COMPACT UNK NO. COMPACT UNK NO. PART NO. & DESCRIPTION OF MATERIAL COMPACT UNK NO. COMPACT UNK NO. PART NO. & DESCRIPTION OF MATERIAL COMPACT UNK NO. COMPACT UNK NO. PART NO. & DESCRIPTION OF MATERIAL COMPACT UNK NO. COMPACT UNK NO. PART NO. & DESCRIPTION OF MATERIAL COMPACT UNK NO. COMPACT UNK NO. PART NO. & DESCRIPTION OF MATERIAL COMPACT UNK NO. COMPACT UNK NO. PART NO. & DESCRIPTION OF MATERIAL COMPACT UNK NO. COMPACT UNK NO. PART NO. & DESCRIPTION OF MATERIAL COMPACT UNK NO. COMPACT UNK NO. PART NO. & DESCRIPTION OF MATERIAL COMPACT UNK NO. COMPACT UNK NO. COMPACT UNK NO. PART NO. & DESCRIPTION OF MATERIAL COMPACT UNK NO. COMPACT UNK NO. PART NO. & DESCRIPTION OF MATERIAL COMPACT UNK NO. COMPACT UNK NO. PART NO. & DESCRIPTION OF MATERIAL COMPACT UNK NO. COMPACT UNK NO. PREMIT TO: PART NO. & DESCRIPTION ADJUSTED AMOUNT ACCTUBE AMOUNT TOTAL AMOUNT DUE (USD) S. 1,986,821.78 APPR 3 0 2008 ACCOUNTS PAYABLE COLEEN 34821	TO	MITIES DYDU	CONTRACT OR P. O. MO.
TAMPA ELECTRIC COMPANY ATTN: ACCOUNTS PAYABLE TO P. O. BOX 3285 TAMPA, FLORIDA 33891 TERMS: DUE BEFORE APRIL 30, 2008 SHIPPED FROM CONTRACT UNIX NO. & DESCRIPTION OF MATERIAL SEFT/PPD SONLY CHECK # MAY 0 1 2008 APR 3 0 2008 ACCOUNTS PAYABLE COLEEN 34821	_	- VX Y =	TURBINE PURCHASE AGREEMENT
SHIPPED FROM CONTRACT PART NO. & DESCRIPTION OF MATERIAL 2% OF TOTAL CONTRACT PRICE DUE BEFORE APRIL 30, 2008. TO PURCHASE FIVE (9) FTB SWIFTPAC UNITS. TOTAL ADJUSTED AGREEMENT US\$99,341,089.05 APR 3 0 2008		TAMPA ELECTRIC COMPANY ATTN: ACCOUNTS PAYABLE	18 CORRECT AND PAYMENT HAS NOT BEEN RECEIVED
SHIPPED FROM CONTRACT PART NO. & DESCRIPTION OF MATERIAL QUANTITY PRICE AMOUNT 2% OF TOTAL CONTRACT PRICE DUE BEFORE APRIL 30, 2008. TO PURCHASE FIVE (5) FT8 SWIFTPAC UNITS. TOTAL ADJUSTED AGREEMENT US\$99,341,089.05 APR 3 0 2008 ABAST ACCTOR ABACTOR ACCTOR ADJUSTED ADVANCE LINE WORK, NY 10004 ABAST ACCTOR ACCTOR ADJUSTED AMOUNT Check #	10 L	TAMPA, FLORIDA 33601	PRATT & WHITNEY POWER SYSTEMS, INC. JP MORGAN CHASE BANK, N.A.
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CHANGE ORDER #: 0720-21.005

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Original Contract Price	The modifications noted above have the following impact on the Cor	\$ 95 186 800 00
Original Completion Date for operation	Total net amount of all previous Change Orders	(+ or -) \$ 25,00000
Original Completion Date for operation		
Total net time adjustment of all previous Change Order	e modifications noted above have the following impact on the	Contract does not specify_
Total net time adjustment of this Change Order		
Original Delivery Date of PWPS Equipment	Total net time adjustment of this Change Order	(+ or -) <u>-0-</u>
Total net time adjustment of this Change Order	Current Completion Date including this Change Order	Contract does not specify_
Total net time adjustment of this Change Order	Oderical Delivory Date of PWPS Equipment	Ref Exhibit 3 of Contract
Total net time adjustment of this Change Order	Total net time adjustment of all previous Change Orders	(+ or -) <u>-0-</u>
The price and/or time extension set forth in this Change Order is full compensation for all costs and delays, direct and ndirect, incurred in connection with the conditions giving rise to this Change Order, the work specified herein, and any consequential costs, delays or effects on unchanged work resulting therefrom. This Change Order, when executed, constitutes a modification to the Contract and all provisions of the Contract, except as modified above and by any previous Change Orders, shall apply hereto. Seller: Date: Date: Buyer: By:		
The price and/or time extension set forth in this Change Order is full compensation for all costs and delays, direct and ndirect, incurred in connection with the conditions giving rise to this Change Order, the work specified herein, and any consequential costs, delays or effects on unchanged work resulting therefrom. This Change Order, when executed, constitutes a modification to the Contract and all provisions of the Contract, except as modified above and by any previous Change Orders, shall apply hereto. Seller: By: Date: Date: Buyer: By:	Current Delivery Date including this Change Order	-0-
By: Date: Title: Buver:	y any previous Change Orders, shall apply hereto.	
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CHANGE ORDER #: 0720-21.005

Project Name: Bayside 4xGFW; Big Bend 1xDFW

Change Order #: 0720-21.005

Buyer:

Tampa Electric Company

Client Project #: N/A

Seller:

Pratt & Whitney Power Systems, Inc.

Project #: 0720, 0721

Date: December 24, 2008

This Change Order # 0720-21.005 modifies the Turbine Purchase Agreement dated December 21, 2007 between Tampa Electric Company and United Technologies Corporation, through its Pratt & Whitney division (the "Contract"). Capitalized terms used in this Change Order but not defined herein shall have the meanings assigned to such terms as provided in the Agreement.

The below noted modifications to subject Agreement are directed by the Buyer, Tampa Electric Company:

- Buyer hereby elects to purchase from Seller DCS communications capability in the form of Modbus TCIP over Ethernet, with the ability for one (1) second polling, agreed upon total price of \$25,000.
 - Tampa Electric Company is responsible for purchase and installation of all fiber, connections and media converters, connecting to Cisco switches located in each control house.
 - The new communications layouts shall be as shown in the redlined drawings in attachment 1.
 - c. The unit parameters to be shared are defined in the customer agreed upon I/O list, as shown in 0720-0721-005 Table 1, attached.
 - d. PWPS is not responsible for individual I/O verification.
 - This quotation does not include additional on site support. Existing contract defines quantity of on site labor included.
- 2. This quotation is valid until January 16, 2009.
- 3. Payment terms are 50% upon agreement of change order & 50% upon delivery of equipment.



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CHANGE ORDER #: 0720-21.004

Current Contract Price Including this Change Order(+ 01 -)	\$99,756,314.99
The modifications noted above have the following impact on the Contract Schedule:	
Original Completion Date for operation	-0-
Original Delivery Date of PWPS Equipment Total net time adjustment of all previous Change Orders	+0 days base scope

The price and/or time extension set forth in this Change Order is full compensation for all costs and delays, direct and indirect, incurred in connection with the conditions giving rise to this Change Order, the work specified herein, and any consequential costs, delays or effects on unchanged work resulting therefrom. This Change Order, when executed, constitutes a modification to the Contract and all provisions of the Contract, except as modified above and by any previous Change Orders, shall apply hereto.

Seller:

By:

Date: 8/14/08

Title:

Buyer:

By: Charles B

Date: 8-1-08

Title: President - Tampa Electric Company



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CHANGE ORDER #: 0720-21.004

Project Name: Bayside 4xGFW; Big Bend 1xDFW

Change Order #: 0720-21.004

Buyer:

Tampa Electric Company

Client Project #: N/A

Seller:

Pratt & Whitney Power Systems, Inc.

Project #: 0720, 0721

Date: August 1, 2008

This Change Order # 0720-21.004 modifies the Turbine Purchase Agreement dated December 21, 2007 between Tampa Electric Company and United Technologies Corporation, through its Pratt & Whitney division (the "Contract"). Capitalized terms used in this Change Order but not defined herein shall have the meanings assigned to such terms as provided in the Agreement.

The below noted modifications to subject Agreement are directed by the Buyer, Tampa Electric Company:

- Buyer hereby elects to purchase from Seller an optional Walkway Bridge, spanning the two Braden 60ft stacks for all five GTG Units at an aggregate purchase price of \$67,931.47. Tampa Electric Company is responsible for onsite erection of supplied hardware. Some welding will be required. The quotation includes:
 - a. Delivery of Bridge hardware to TECO job site.
 - Updating of site general arrangement drawings, foundation drawings, etc to reflect bridge.
- Buyer hereby elects to purchase additional 21 hardwire signals in each control enclosure for purposes of interfacing with Buyer's plant control system for the agreed upon total price of \$55,159.15.
 - a. Seller shall provide 21 dry contact I/O points at a location inside the control enclosure.
 - b. Exact requirements for these 21 points as well as the 12 hardwire points purchased in Change Order # 0720-0721.001 are defined in the attached Table 1.
- 3. Buyer hereby elects to purchase optional upgrade of gas fuel and liquid fuel mass flow meters, to include dual output signals, for the agreed upon price of \$55,133.76. Tampa Electric company is responsible for routing and connecting of signal wiring for customer interface to secondary output terminal set. PWPS shall provide for programming of output signal to customer specification. The quotation includes:
 - Delivery of ten (10) gas fuel metering skids (CT117750-02), with upgraded fuel meters installed to TECO job sites.
 - Delivery of two (2) liquid fuel metering skids (CT117751-04), with upgraded fuel meters installed to TECO Big Bend job site.
 - c. Delivery of mass flow meter documentation within customer O&M manuals.
- Exhibit 10 Customer Document List Change Order No. 1 of the Agreement is hereby deleted in its entirety and replaced with the revised Exhibit 10 – Customer Document List – Change Order No. 4 attached hereto.
- 5. This Change Order revises the price basis of the Agreement. Buyer shall make payment in the amount of ten percent (10%) of this Change Order net thirty (30) days from the effective date of this Change Order. Subsequent payments shall be at the percentages set forth in Exhibit 2 of the Agreement based on the revised Contract Price.

The modifications noted above have the following impact on the Contract Price:

 Original Contract Price
 \$95,186,800.00

 Total net amount of all previous Change Orders
 (+ or -) \$ 4,391,290.61

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CHANGE ORDER #: 0720-21.003

Project Name: Bayside 4xGFW; Big Bend 1xDFW

Change Order #: 0720-21.003

Buyer:

Tampa Electric Company

Client Project #: N/A

Seller:

Pratt & Whitney Power Systems, Inc.

Project #: 0720, 0721

Date: April 9, 2008

This Change Order # 0720-21.003 modifies the Turbine Purchase Agreement dated December 21, 2007 between Tampa Electric Company and United Technologies Corporation, through its Pratt & Whitney division (the "Contract"). Capitalized terms used in this Change Order but not defined herein shall have the meanings assigned to such terms as provided in the Agreement.

The below noted modifications to subject Agreement are directed by the Buyer, Tampa Electric Company:

- Buyer hereby elects to purchase from Seller an optional Bus Duct GSU Interface for all five GTG Units at an aggregate purchase price of \$88,753.73. Tampa Electric Company is responsible for design and supply of all Bus duct connecting the Control House to the GSU transformer. The quotation includes:
 - Replacing standard 9/1000 MCM/phase cable interface for GSU connection, with Bus Duct flange located on switch gear end of control house.
 - b. Copper Bus Stabs and Bus Flange for connection to customer supplied bus connections.
 - c. Revised schematics & bill of material.
- 2. Buyer hereby elects to purchase from Seller factory installation of a flux probe sensor for all 5 of the GTG Units at an aggregate purchase price of \$138,559.47 This quotation does not include equipment for monitoring the flux probe. Tampa Electric is responsible of any field work to install monitoring equipment. This quotation includes:
 - a. Purchase & installation of a flux probe into each BDAX72-290ER Generator.
 - b. Wiring of flux probe to a junction box located on each BDAX72-290ER Generator.
- 3. Buyer hereby elects to purchase from Seller an additional Polarity Index test of each generator for all 5 of the GTG Units at an aggregate purchase price of \$9,688.36. The purpose of this test is to provide a baseline value for each system prior to shipment, and as such has no acceptance criteria. This quotation includes:
 - Performance of Polarity index test on each generator assembly, at the supplier factory, prior to shipment.
 - Documentation of baseline test results to be included with generator Q/A documentation, as defined in sales agreement.
- 4. This Change Order revises the price basis of the Agreement. Buyer shall make payment in the amount of ten percent (10%) of this Change Order net thirty (30) days from the effective date of this Change Order. Subsequent payments shall be at the percentages set forth in Exhibit 2 of the Agreement based on the revised Contract Price.

The modifications noted above have the following impact on the Contract Price:

Original Contract Price	\$95,186,800.00
Total net amount of all previous Change Orders(+ or -)	\$ 4,154,289.05
Total net amount of this Change Order(+ or -)	
Current Contract Price Including this Change Order	\$99,578,090.61

The modifications noted above have the following impact on the Contract Schedule:

Original Completion Date for operation	Contract does not specify_
Total net time adjustment of all previous Change Orders (+ or -)	
Total net time adjustment of this Change Order(+ or -)	
Current Completion Date Including this Change Order	



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CHANGE ORDER #: 0720-21.002

Project Name: Bayside 4xGFW; Big Bend 1xDFW

Change Order #: 0720-21.002

Buyer:

Tampa Electric Company

Client Project #: N/A

Seller:

Pratt & Whitney Power Systems, Inc.

Project #: 0720, 0721

Date: February 29, 2008

This Change Order # 0720-21.002 modifies the Turbine Purchase Agreement dated December 21, 2007 between Tampa Electric Company and United Technologies Corporation, through its Pratt & Whitney division (the "Contract"). Capitalized terms used in this Change Order but not defined herein shall have the meanings assigned to such terms as provided in the Agreement.

The below noted modifications to subject Agreement are directed by the Owner, Tampa Electric Company:

- Buyer hereby elects to purchase from Seller a Synchronous Condensing Capability for all 5 of the GTG Units at a price of \$279,777.00. This quotation includes:
 - a. Purchase & installation of additional power turbine oil lubrication system
 - Software changes to control system & operator interface.
 - c. Commissioning of system in the field.
- 2. Buyer hereby elects to purchase from Seller an Additional Tap for an auxiliary transformer for all 5 of the GTG Units at a price of \$139,381.33.00. This quotation includes:
 - a. Purchase & installation of Bus Bar Tap in switchgear of PWPS supplied Control Enclosure. Tap designed for a maximum of 750kVA. Tap designed for cable interface.
 - b. Purchase & installation of two sets of Current Transformers (3CT 500/5A C200). One set for Tampa Electric Company's use. Second set wired to a Schweitzer SEL551 Over current relay and to a Lockout Relay installed in the PWPS supplied Control Enclosure.
 - c. Revised schematics, bills of material, relay settings lists.
- Buyer hereby elects to remove from the Seller's Scope of Supply one auxiliary transformer per GTG Unit for a deduct of \$52,843.00.
- 4. Buyer hereby elects to purchase from Seller one copy of Monitor Gap software for the Bayside site and one copy for Big Bend site at a price of \$6,000.00. Price includes installation of software and Woodward license fee.
- Exhibit 1 Scope of Supply of the Agreement is hereby deleted in its entirety and replaced with Exhibit 1 Scope of Supply – Change Order No. 2 attached hereto.
- 6. This Change Order revises the price basis of the Agreement. Buyer shall make payment in the amount of ten percent (10%) of this Change Order net thirty (30) days from the effective date of this Change Order. Subsequent payments shall be at the percentages set forth in Exhibit 2 of the Agreement based on the revised Contract Price.

The modifications noted above have the following impact on the Agreement Price:

Original Contract Price	.\$95,186,800.00
Total net amount of all previous Change Orders (+ or -)	\$ 3,781,973.72
Total net amount of this Change Order (+ or -)	
Current Contract Price Including this Change Order	\$99,341,089.05

The modifications noted above have the following impact on the Contract Schedule:

Original Completion Date for operation	Contract does not specify
Total net time adjustment of all previous Change Orders (+ or -)	-0-
Total net time adjustment of this Change Order (+ or -)	
Current Completion Date including this Change Order	Contract does not specify
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CHANGE ORDER #: 0720-21.001

	Total net amount of all previous Change Orders(+ or -)	\$	
	Total net amount of this Change Order (+ or -)	5 3,761,973.72	
	Current Contract Price Including this Change Order	390,900,773.72	
The modifi	cations noted above have the following impact on the Contract Schedule:		
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specify	Total net time adjustment of all previous Change Orders (+ or -)	:0:	
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3,000.1	-		
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indirect, in any conse executed,	and/or time extension set forth in this Change Order is full compensation for all curred in connection with the conditions giving rise to this Change Order, the wa quential costs, delays or effects on unchanged work resulting therefrom. This C constitutes a modification to the Agreement and all provisions of the Agreement of previous Change Orders, shall apply hereto	ork specified herein, and hange Order, when	
SELLER	#		
ву:	Date: 2-25-08		
Title: P	object Myr		
BUYER			
ву:	Date: 2-21-08		

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CHANGE ORDER #: 0720-21.001

Project Name: Bayside 4xGFW; Big Bend 1xDFW

Change Order #: 0720-21.001

Buyer:

Tampa Electric Company

Client Project #: N/A

Seller:

Pratt & Whitney Power Systems, Inc.

Project #: 0720, 0721

Date: February 22, 2008

This Change Order # 0720-21.001 modifies the Turbine Purchase Agreement dated December 21, 2007 between Tampa Electric Company and United Technologies Corporation, through its Pratt & Whitney division (the "Agreement"). Capitalized terms used in this Change Order but not defined herein shall have the meanings assigned to such terms as provided in the Agreement.

The below noted modifications to subject Agreement are directed by the Buyer, Tampa Electric Company:

 The following defined terms contained in Section 1 of the Agreement are hereby deleted in their entirety and replaced with the following:

"Emissions Test" means a test to be conducted by Buyer to determine satisfaction of the Emissions Guarantee.

"Noise Test" means a test to be conducted by Buyer to determine satisfaction of the Noise Guarantee.

Section 3.1 of the Agreement is hereby amended by adding the following at the end of Section 3.1:

Seller shall deliver the original and three copies of each invoice to :

Tampa Electric Company PO Box 3285 Tampa, FL 33601 Attn: Accounts Payable

With one copy to: Tampa Electric Company PO Box 111 Tampa, FL 33601 Attn: Mr. Mike Hegarty

To the extent an invoice is based on the shipment of any goods or equipment, such invoice shall include a copy of the signed bill of lading showing Seller as the shipper and a copy of the packing list listing the exact items being shipped.

- Exhibit 1 of the Agreement is hereby deleted in its entirety and replaced with 2 separate Scope of Supply (SOS) documents attached hereto. One for 4 Gas Fuel Water Injected units at Bayside Station, the second for 1 Dual Fuel Water Injected unit at Big Bend Station.
- SOS documents for Bayside and Big Bend are hereby amended to include the following corrections:
 - a. Line #436: Correct scope of supply for anchor bolts.
 - b. Line #410: Corrected flow requirements for water wash. Correct flow rate is 35gpm.
 - c. Added Line #294: Networked remote control system to be supplied by Seller as described in the layout sketch entitled "TECO Control Layout – 0720" and "TECO Control layout – 0721" attached hereto.
- Replace ten (10) base Scope of Supply exhaust stacks (60ft rectangular stack supported from GT enclosure, no CO converter) with ten (10) 60ft externally supported exhaust stacks with CO





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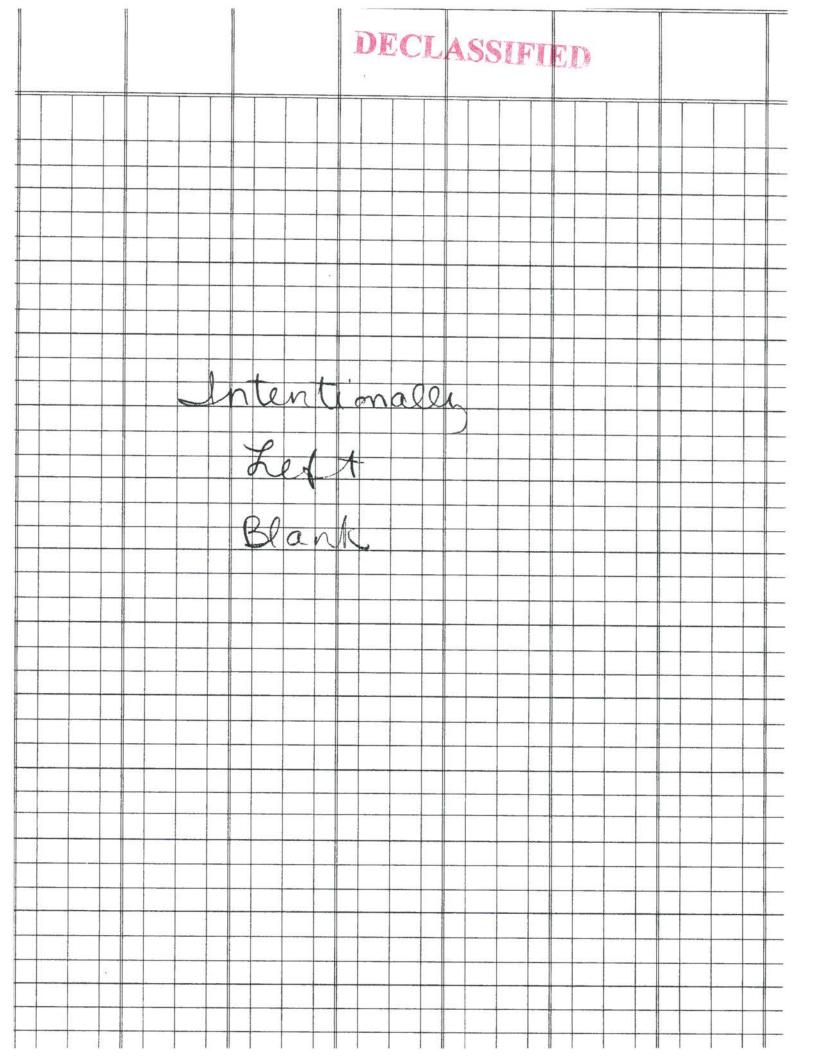
CHANGE ORDER #: 0720-21.001

converter for the agreed upon total price of \$3,321,573.72. The new stacks shall be suitable for 120MPH maximum wind speed. Stacks include:

- Exhaust transition duct/silencer with secondary cooling air weather hoods
- b. Lower Transition Duct with integrated expansion joint
- c. Upper Transition Duct
- d. Square to Round Transition Duct with access door
- e. Round Stack Section to 60 feet with silencer panel and monitoring ports
- Support Structure
- g. Ladders and Platforms
- h. Personnel Protection
- Davit Arm and Support Beam
- j. Field Hardware (+5%)
- k. Installation Drawings
- Prime painted only
- m. Some field welding by Buyer will be required
- Provide ten (10) CO Converter catalyst frames and catalyst suitable to provide emissions
 performance per attached Exhibit 4 Performance and Emissions Data Change Order No. 1.
 Frames and catalyst mounted inside 60ft stack detailed in Item 5 above.
- The price addition for the ten (10) stacks includes delivery of new stacks from point of manufacture to Bayside and Big Bend job sites or specified lay down area adjacent to sites.
- Exhibit 4 Performance and Emissions Data of the Agreement is hereby deleted in its entirety and replaced with the revised Exhibit 4 Performance and Emissions Data Change Order No. 1 attached hereto.
- Add one (1) optional redundant Multi Function Relay Schweitzer 300G for each GTG Unit for the agreed upon total price of \$110,000.
- 10. Add optional fire suppression system in generator enclosure of each GTG Unit for agreed upon total price of \$324,500. Scope includes:
 - a. Additional high-pressure CO2 bottles and enclosure dedicated to generator enclosure.
 - b. Fire protection recirculation damper to be mounted on generator exhaust duct to cause recirculation of CO2 within the generator enclosure in the event of a discharge.
 - c. Cabling, instrumentation, controls associated with the option.
- 11. Add optional 12 hardwire signals in each control enclosure for purposes of interfacing with Buyer's plant control system for the agreed upon total price of \$25,900.
 - a. Seller shall provide 12 dry contact I/O points at a location inside the control enclosure.
 - Buyer to specify exact requirements for these points. Additionally, Buyer shall identify the points as analog or digital, input or output by March 30, 2008.
- Exhibit 10 Customer Document List of the Agreement is hereby deleted in its entirety and replaced with the revised Exhibit 10 – Customer Document List – Change Order No. 1 attached hereto.
- 13. This Change Order revises the price basis of the Agreement. Buyer shall make payment in the amount of ten percent (10%) of this Change Order net thirty (30) days from the effective date of this Change Order. Subsequent payments shall be at the percentages set forth in Exhibit 2 of the Agreement based on the revised Contract Price.



The modifications noted above have the following impact on the Contract Price:		
Original Contract Price	\$95.186.800.00	





BIG BEND POWER STATION RAILROAD TRACK INSTALLATION FOR THE RAIL UNLOADING PROJECT AGREEMENT NO. BBX-105-08-43291

This Agreement, entered into as of the 14th day of January, 2009 by and between Tampa Electric Company ("Tampa Electric"), whose address is 702 North Franklin Street, Tampa, Florida 33602 and R.W. Summers Railroad Contractor, Inc. ("Contractor"), whose address is 3693 E. Gandy Road, Bartow, Florida 33830, constitutes the agreement between Tampa Electric and Contractor which includes this Form of Agreement and the following documents:

Exhibit A General Conditions;

Exhibit B Commercial Terms; and

Exhibit C Specification T-5475 Railroad Track Installation for the Rail Unloading Project at the Big Bend Power Station, Issue for Contract, Rev. 1, dated December 23, 2008, including all of the engineering drawings and other documents referenced therein.

WORK TO BE PERFORMED: Contractor shall provide all engineering services, labor, supervision, materials (except materials specifically identified as being furnished by Tampa Electric), construction plant, tools, equipment, consumables, fuel, utilities, temporary services and facilities, transportation, storage, maintenance during construction and any and all other items and services required to complete construction of new railroad tracks for Tampa Electric's Big Bend Power Station Rail Unloading Project as more fully described in Exhibit C Specification T-5475.

SCHEDULE: The Work shall be performed in accordance with the milestone dates set forth in the schedule described in Exhibit B, Commercial Terms.

COMPENSATION: Contractor's full compensation for the satisfactory performance and completion of all the Work and compliance with all terms and conditions of this Agreement shall be as set forth in Exhibit B, Commercial Terms.

ORDER OF PRECEDENCE: All contract documents are essential parts of this Agreement and a requirement occurring in one is binding as though occurring in all. Unless expressly provided otherwise herein, in case of conflict between any of the contract documents the order of precedence shall be as follows: (i) This Form of Agreement, (ii) Exhibit B, Commercial Terms, (iii) Exhibit A, General Conditions, and (iv) Exhibit C Specification T-5475 Railroad Track Installation for the Rail Unloading Project at the Big Bend Power Station.

This Agreement contains the entire agreement between the parties and supersedes all previous proposals, understandings, correspondence and/or agreements, either oral or written.

IN WITNESS WHEREOF, the parties hereto have executed this Agreement as of the date first written above.

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Tampa Electric Company

R.W. Summers Railroad Contractor, Inc.

By

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Ву:

year . Junson

Name

Thomas L Hemandet

Name:

· · ·

Title:

VP-Knergy Supply

Title:

VICE PRESIDENT

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EXHIBIT B COMMERCIAL TERMS

1.0 PRICING

- 1.1 Contractor agrees to perform the Work strictly in accordance with the Agreement Documents for a total and fixed price equal to Three Million, Three-hundred Thirty-two Thousand, Eight-hundred Ninety-one Dollars (US) (\$3,332,891) (the "Fixed Price"). The Fixed Price includes all compensation due to the Contractor for the complete performance of and all elements of the Work including, without limitation, the procurement of materials, supplies, consumables, tools, equipment, labor, supervision, assembly, fabrication, transportation, storage, and delivery. Under no circumstances whatsoever shall the Fixed Price be increased due to any increase in the Contractor's cost of performing the Work including, without limitation, the availability or unavailability of, or any increase in the Contractor's cost of, any materials, supplies, consumables, tools, equipment, labor, supervision, assembly, fabrication, transportation, storage, or delivery.
- 1.2 Notwithstanding any provision in the Agreement Documents to the contrary, under no circumstances whatsoever shall the Contractor be entitled to any increase in the Fixed Price for performance of the Work or any element thereof except strictly in accordance with the provisions of Section 29 of Exhibit A, General Conditions, dealing with changes to the scope of the Work.
- 1.3 LUMP SUM FIXED PRICE BREAKDOWN. The lump sum Fixed Price breakdown included herein is intended to include pricing for all of the Work identified in the Agreement and all of its parts including the Specifications and all of the drawings whether or not the captions in this Section 1.3 adequately describe all of the Work. The captions are provided as a generalized breakdown of the Work.

1.3.1	Ballast Supply	\$ 410,918
1.3.2	Ballast Installation	48,888
1.3.3	Rail Supply	1,583,640
1.3.4	Rail Installation	117,852
1.3.5	No. 10 turnout Supply	357,358
1.3.6	No. 10 tumout Installation	31,473
1.3.7	Concrete Grade Crossing Supply and Installation	100,434
1.3.8	8 each Rubber Grade Crossings Supply and Installation (270 L.F.)	46,727
1.3.9	Cross-Level Checks and Adjustments to Ballast and Rail	19,536
1.3.10	Railroad Grade Crossing Traffic Control Devices	194,788
1.3.11	Rail Removal	9,624
1.3.12	2 each Bumper Post Supply and Installation	6,098
1.3.13	Lubricators Supply and Installation	67,734
1.3.14	New No. 6 Turnout Supply and Installation	16,098
1.3.15	132 Lb. Turnout Relocate (and Modify to No. 10)	16,368
1.3.16	100 Lb. Turnout Relocate	9,866
1.3.17	Mobilization/Demobilization	5,094
1.3.18	5 each Remote Control Power Switches Supply and Installation	290,395 \$3,332,891 \7

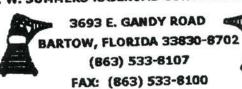


Exhibit B, Commercial Terms Agreement No. BBX-105-08-43291

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R. W. SUMMERS RAILROAD CONTRACTOR, INC.



INVOICE

Invoice#:

9263

Invoice Date: Due Date:

03/23/2009 04/22/2009

P.O. #:

BBX1050843291

Job No.

9021

Quality Railroad Construction and Maintenance Specialists

SOLD TO:

TAMPA ELECTRIC COMPANY ATTN: ACCOUNTS PAYABLE P.O. BOX 3285 TAMPA, FL 33601

970

TERMS: NET 30 DAYS FROM DATE OF THIS INVOICE. PLEASE PAY FROM THIS INVOICE. IF THIS INVOICE IS NOT PAID WITHIN 30 DAYS OF THE INVOICE DATE THEREOF, THE UNPAID BALANCE SHALL BEAR INTEREST AT THE MAXIMUM RATE PERMITTED BY LAW

BEGINNING 30 DAYS FROM THE INVOICE DATE.

0	Unit	Description	Price	Amount
Quantity	UHI	PROGRESS BILLING NO. I BIG BEND STATION RAIL UNI RAILROAD TRACK INSTALLA	LOADING PROJECT	
1.00	LOT	1.3.3 RAIL SUPPLY RAIL AND TIE PLATES DELIV	ERED + 10%868,402.70	868,402.70
-0.10	%	LESS RETAINAGE	868,402.70	-86,840.27

CONFIDENTIAL

SENT FOR APPROVA! MAR 2 5 2009 ACCOUNTS PAYABLE COLEEN 34821

MAR 24 2009

THANK YOU,

Please Pay This Amount

\$781,562.4

JEAN S. STINSON

WCE PRESIDENT

JUL 213800

70,410,00

100,600 98

1 20 599.60

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ENGINEERING FOR THE INSTALLATION OF AERO DERIVATIVE COMBUSTION TURBINE GENERATOR SETS AGREEMENT NO. GG-39-07-37989

This Agreement, entered into as of the 28 day of January 2008 by and between Tampa Electric Company ("Tampa Electric"), whose address is 702 North Franklin Street, Tampa, Florida 33602 and Black & Veatch ("Engineer"), whose address is 9000 Regency Parkway, Suite 300. Cary, North Carolina 27518 constitutes the agreement between Tampa Electric and Engineer which includes this Form of Agreement and the following documents:

Exhibit A General Conditions Exhibit B Commercial Terms

WORK TO BE PERFORMED: Engineer shall provide the professional and engineering services to support Tampa Electric in installation of five (5) aero-derivative combustion turbine generator sets (CTG) as more fully described in Exhibit B Commercial Terms (the "Work").

SCHEDULE: The Work shall be performed in accordance with the milestone dates set forth in the schedule described in Exhibit B, Commercial Terms.

COMPENSATION Engineer's full compensation for the satisfactory performance and completion of all the Work and compliance with all terms and conditions of this Agreement shall be as set forth in Exhibit B, Commercial Terms

ORDER OF PRECEDENCE: All contract documents are essential parts of this Agreement and a requirement occurring in one is binding as though occurring in all. Unless expressly provided otherwise herein, in case of conflict between any of the contract documents the order of precedence shall be as follows: (i) This Form of Agreement, (ii) Exhibit B, Commercial Terms, and (iii) Exhibit A, General Conditions.

This Agreement contains the entire agreement between the parties and supersedes all previous proposals, understandings, correspondence and/or agreements, either oral or written

IN WITNESS WHEREOF, the parties hereto have executed this Agreement as of the date first written above

	Tampa Efectine Company	Black & Veatch
Ву	15/3lane	By Wandall Tanku
Name	Charles R. Black	Name D. Randall Paulson
Title	President	Tille Assoc VE/ Project Margan

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2.0 COMPENSATION

The Work will be compensated on a cost reimbursable basis. The total hours for this level of effort shall not exceed the values noted below without prior authorization. The item numbers correspond to the descriptions noted above in section 1.0 THE WORK:

Item A - 120 hours

Item B - 10 hours

Item C - 80 hours

Item D - 80 hours

Item E - 40 hours

Item F - 40 hours

Item G - 80 hours

Item H - 100 hours

Item I - 100 hours

2.1.1 Allowable Costs

- A. <u>Basic Labor Compensation</u> Engineer will be compensated for performance of the Work as set forth below. The hourly wage rates set forth below are all-inclusive and shall be deemed to include all wage related expenses such as sick and personal leave; vacation and holiday pay; home office overtime premium; health and retirement benefits; group life and worker's compensation insurance; general liability and professional liability insurance, and federal, state and local payroll taxes imposed on employees such as FICA, excise and unemployment taxes. Also included in the burden percentage are general office overhead expenses such as rent, light, supplies, telephone, and salaries and wages of certain personnel while engaged in the internal administration of Engineer. In addition to the above, those items typically referred to as reimbursables (i.e., facsimile, long distance telephone, prints, aperture cards, reproductions, printing services, computer charges, etc.) are included in the all inclusive hourly wage rates. The rates are as follows:
- B. <u>Travel and Living Expenses</u> Travel and living expenses to support the Reimbursable Work are allowable with on the basis of actual costs incurred as described below.
 - i <u>Air Travel</u> Consultant shall be reimbursed for air travel at actual cost. Domestic travel shall be coach class (business class for international travel, in excess of four (4) hour flight time) unless scheduling conflicts requires upgrading. Pre-approval by Tampa Electric is required for upgrades.
 - <u>Ground Transportation</u> Consultant will be reimbursed for ground transportation as follows: public transportation (taxi, bus, train) at cost. Car rental, including fuel, will be reimbursed at cost, one (1) or two (2) riders mid size, more than (2) riders full size. Personal vehicles will be reimbursed at the current IRS per mile rate.
 - Meals, Lodging and Miscellaneous Expenses Consultant will be reimbursed for motel/hotel expenses, meals, tolls, laundry, personal telephone and similar expenses at actual cost for such expenses. Such expenses should not exceed the maximum prescribed by the General Services Administration CONUS/OCONUS rates for domestic assignments, plus taxes, or the per diem rates for lodging established by the U.S. Department of State for foreign assignments, plus taxes.
- Rates The following rates will be used for compensation.



Drafter

\$70.00

Exhibit B, Commercial Terms GG-39-07-37989 Aero Derivative Combustion Turbines

Page 2 of 5

Black & Veatch



17-13/1



Lead Drafter	\$75.00
Senior Drafter	\$83.00
Lead Technician/Designer	\$96.00
Senior Technician/Designer	\$134.00
Staff Engineers	\$99.00
Lead Engineers	\$114.00
Project Engineers	\$132.00
Senior Engineers	\$150.00
Engineering Managers	\$150.00
Project Manager	\$179.00
Project Directors and Executives	\$196.00
Specialist	\$94.00
Lead Specialist	\$129.00
Senior Specialist	\$151.00

3.0 Overtime Provisions

It is contemplated that the Work will be performed on a straight time basis. Engineer may work overtime for its convenience; however, Tampa Electric will not reimburse Engineer for any overtime premium unless overtime is authorized by Tampa Electric in writing. In the event that Tampa Electric determines project scheduled overtime to be necessary for the successful completion of the Work, Engineer will be reimbursed for overtime premiums. When project scheduled overtime is authorized payment will be made only after the employee has worked in excess of forty (40) hours in any scheduled work week. The overtime premium for each employee will be calculated by applying the overtime premium to the actual payroll rate plus additions for FICA, FUI and SUI.

4.0 MEASUREMENT FOR PAYMENT

4.1 For the Reimbursable Work being performed by Engineer to be compensated on a time and material basis, at the beginning of each month Engineer shall forecast the level of effort to be expended in performance of the Reimbursable Work. Upon approval of such forecast, Engineer shall submit an invoice therefor which shall be payable thirty (30) days after receipt by Tampa Electric. At the end of each month, the actual costs incurred by Engineer for performance of the Reimbursable Work shall be reconciled with the forecast and the next month's forecast billing shall be adjusted by an amount equal to the difference (deficiency or excess) between the payment received for the forecast and the actual cost incurred.

5.0 INVOICING INSTRUCTIONS

If the Work being performed by Engineer is to be compensated on the basis of a fixed price, invoices shall show each item from the schedule of values, the amount payable in the current



Exhibit B, Commercial Terms GG-39-07-37989 Aero Derivative Combustion Turbines

Page 3 of 5

Black & Veatch



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period, amount remaining and retained amount. If the Work being performed by Engineer is to be compensated on a time and material basis, invoices shall provide the information and documentation described in paragraph 4.2 above. If Engineer is to be awarded a Performance Incentive, a copy of the Report Card showing the Performance Incentive shall accompany the invoice. In either case the invoice shall identify the location of the facility where the Work is being performed, and show the Agreement Number on each page of the invoice. The original and one (1) copy of each invoice, including all required documentation, shall be mailed to:

Tampa Electric Company P.O. Box 3285 Tampa, Florida 33601 Attn: Accounts Payable

- 6.0 SCHEDULE
- 6.1 Engineer will be required to schedule and complet its work in accordance with the milestone dates set forth below (the "Contract Schedule"):

CONTRACT SCHEDULE As provided by Clause _ ENGINEER'S SCHEDULE AND PROGRESS of Exhibit A, General Conditions, The Contract	
Schedule will be developed subsequent to Contract award. Upon development of the Contract Schedule, the Paragraph 6.1 will be modified by written Change Order.	

- 6.2 Engineer shall prepare and maintain an engineering schedule which shall incorporate the Contract Milestones described in the Contract Schedule. The engineering schedule shall be Engineer's working schedule and shall be used to plan, organize, control and execute the Work, record and report actual performance and progress, and show how Engineer plans to complete all remaining Work as of the end of each progress period.
- 6.3 The detailed engineering schedule shall be prepared and submitted to Tampa Electric in accordance with Clause _, ENGINEER'S SCHEDULE AND PROGRESS, Exhibit A, General Conditions.
- 7.0 CORRESPONDENCE
- 7.1 All notices and correspondence shall be in writing, shall reference this Agreement and the relevant Work Order Number and shall be deemed to be validly given when received by the other party at the address set forth below:

Tampa Electric

Tampa Electric Company Attn: Jim Badgerow 702 N. Franklin Street Tampa, Florida 33602

Copy

Tampa Electric Company

Black & Veatch



Exhibit B, Commercial Terms GG-39-07-37989 Aero Derivative Combustion Turbines



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PAGE NO	SELLER		
4 of 9	Dearborn Mid-West Conveyor Company	KÁC	PURCHASE ORDER NO. BBX-95-08-43223

- (1) this Purchase Order;
- (2) Exhibit A, General Conditions
- (3) Exhibit B, Special Conditions; and
- (4) Specification No. T-5471, Coal Handling System for the Reil Unloading Project at the Big Bend Power Station, Issue: Contract, Rev. D, dated October 13, 2008, including all reference drawings and reference documents named in the Specification.

This Purchase Order and all of the other Agreement Documents referenced herein are complementary and are to be read and interpreted together in their full context. Should apparent conflicts or ambiguities exist between two or more of the documents, they are to be referred to Buyer in writing for interpretation. Unless otherwise specified in this Agreement, the order of precedence shall be as follows: (i) this Purchase Order; (ii) Exhibit B, Special Conditions; (iii) Exhibit A, General Conditions; (iv) Specifications; and (v) drawings and other documents.

II. OPTIONS

At Tampa Electric's option, Seller shall provide the following items at additional cost:

- Should Tampa Electric elect Seller shall provide additional Technical Field Assistance, above services included in the Purchase Price, additional payments will be allowed as follows:
 - a.) Field personnel during Project construction, start-up of equipment and debugging......\$1,000/man-day, which includes per-diem allowance, plus living and travel expenses at documented cost.
 - Field services personnel charges for training Tampa Electric's personnel in operations of the equipment......two (2) persons for five days each at a cost of \$12,000.
- 2. Provide electric motors with Sleeved Bearing.....lump sum price adjustment of \$42,500
- 3. Provide Vee Steel Return Idlers spaced at 14'.....lump sum price adjustment of \$39,300
- Provide 300 Horsepower motor in lieu of 250 HP motor for Conveyor C-13.....lump sum price adjustment of \$14,520.

III. TERMS OF PAYMENT

Payment terms shall be per Section GC4, PRICE AND PAYMENT, of the General Terms based upon the completion, in Buyer's estimation of the following milestone events:

Payment Milestone

Percent of Purchase Price

1.	Submission of	of foundation loads and preliminary general arrangement drawings	15%
2.	Submission of	of coal handling equipment design drawings	
3.	Upon docum	ented placement of major purchase orders for equipment as follows	15%
	~ a.	Idlers and Magnetic Separators	3%
	b.	Drives and Belt Scale	3%
	C.	Conveyor Belting	3%
	d.	Dust Suppression Equipment	1%
	e.	Conveyor Steel Fabrication	5%
4.	Upon delivery	of coal handling equipment to Tampa Electric's Project Site	50%
5.	Upon verifica	tion of Tampa Electric's receipt of All Coal Handling System Egpt.	5%

Payments associated with Payment Milestone No. 4 will be predicated upon the development and mutual agreement of a Schedule of Values, prior to Seller's first invoice submittal for Payment Milestone No. 4, for all equipment included in the Purchase Order. Invoices shall be submitted monthly.

Tampa Electric shall withhold five percent (5%) of the value of each invoice. Seller may invoice for the full 5% retention upon submittal of an irrevocable letter of credit at Seller's expense subsequent to verified completion of all deliverables, including documentation and equipment, made payable to Tampa Electric in an amount equal to five percent (5%) of the Purchase Price, including the value of all change orders, issued by a bank and in a form and substance acceptable to Tampa Electric (see Exhibit 2 to Purchase Order Exhibit B), valid through the earlier of 6 months after the Coal Handling System becomes ready for service or June 30, 2010.



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TAMPA ELECTRIC COMPANY COMMERCIAL EVALUATION SUMMARY GENERATION CONTRACTS

BUSINESS CONFIDENTIAL

DATE: October 13, 2008

REQ#_

IFB/RFQ # BBX-95-08

WORK ORDER NUMBER: PURCHASE ORDER NUMBER: BBX-95-08-43223 PROJECT: BIG BEND STATION RAIL UNLOADING PROJECT

SCOPE OF SUPPLY: COAL HANDLING SYSTEM MATERIAL SUPPLY BLANKET ORDER DATES & AMOUNT SALES TAX SHIP VIA FRT, TERMS BILLING TERMS VENDOR CODE ACCOUNT NUMBER BUYER Max \$17,915,410 From 10-01-08 01 X 01 X 01 X RES. CODE BEN. LOC. ORIG NAURC Rel \$2,500,000 To 06-30-10 Other NA Other Other 971 Roberts & Scheeler Taggert Global Dearborn Mid - West FMC Technologies MBN DESCRIPTION belier shall furnish the deelign, manufacture, fabrication, shop teeting, 1 Lot spection, packaging, storing and handling prior to arrivel at Buyer's site, and delivery of equipment for the Coal Handling System for the Rail Unloading Project at Buyer's Big Bend Station etts. Also included are all necessary equipment, appurtenances, controls, components, accessories, documentation, Technical Field Assistance (fimited to 30 man-days), and any other goods and services that can be reasonably inferred from the Design Drawings and Specification No. T-5471 to make a complete operating system. all as described in the Purchase Order. W. Hilliam \$19.501,490.00 \$20,972,686.00 \$:7,090,000.00 \$17,044,300,00 \$0.00 NA \$300,000,00 NA COMMERCIAL/CONTRACTUAL ADJUSTMENTS Transfer. \$289,200.00 NA \$571 110.00 NA TECHHICAL ADJUSTMENTS TECHNICALLY ACCEPTABLE 4 \$16,279,200.00 \$17.915.410.00 ALLISTED PRICE By 84nd 50000 FOB POINT FREIGHT CHARGES SPECIAL CHARGES TOTAL CONTRACT PRICE Net 30 Days, 5% Retent **US OF PAYMENT** CEPTS STANDARD TERMS AND CONDITIONS 12/31/2008 REQUIRED DELIVERY/COMPLETION DATE mali(61), Small Disadvantaged(M1), Women-Owned(W1) Business AWARD RECOMMENDATION M - Multiple Sources Considered, Low Bid O - Only Known Source* Dearborn Mid-West Conveyor Compa CONTRACTOR A. If "M" or "8" award, in excess of \$100,000, P - Preferred Source Before Bidding** CONTRACT AMOUNT \$17.915.410 [7] and no small, small disadvantaged or women-S - Specific Source Chosen After Bid Receipt** owned small business concerns were solicited, N - No Bid Required REMARKS All four bidders were evaluated for technical compliance and then a shortlest was made with 2 bidders, Dearborn check here (X) and select one of the Mid-West and Roberts & Schaefer. Each of those 2 bidders were invited to discuss their proposals and the proposals were true OEM - Original Equipment Manufacturer up to ensure compliance with the specifications. Dearborn N-W was selected on the basis of low evaluated bid and spec. tollowing reasons: Memo of Austification Attached X 1. Source (s) not available. compliance. 2. Source (s) declined. * Must be documented by C/A 3. Other (see comments). " Memo of justification required Director E&C Vice President General Manager Project Engineer! Contracts Manager Contracts Project Lead Administrator YES NA APPROVAL REQUIRED APPROVAL PAGE 1 OF 1





GENERATION CONTRACTS

DATE:

October 13, 2008

TO:

Jim Robertson

FROM:

Keith Corman KAV

SUBJECT:

Big Bend Station Rail Unloading Project Coal Handling System Material Supply

Request for Commitment Authorization

ATTACHMENTS:

Commercial Evaluation Summary / GPR

Duplicate Originals of Purchase Order No. BBX-95-08-43223

3. Bid List and Bid Opening Form

BACKGROUND

On July 22, 2008 RFP No. BBX-95-08 was released to 5 material handling system suppliers. The bidders were FMC Technologies, Dearborn Mid-West Conveyor Co., Roberts & Schaefer Company, and Taggart Global LLC, and Varo Engineering. The scope included complete supply of the new Big Bend Station coal handling system which is scheduled to go into service at the end of 2009. The RFP also requested an option for the bidders to perform engineering/procurement and construction (EPC) for the entire coal handling system which would have required the successful bidder to perform complete engineering and construction of the system; including deep foundations, grade foundations, electrical and controls design and all construction except for the railroad work.

CURRENT SITUATION

Proposals were received on September 9, 2008. Four bidders furnished material supply proposals. One invited bidder, Varo Engineering, declined to bid. FMC did not submit an EPC option proposal. Dearborn Mid-West did not submit an EPC option proposal on their own, but instead combined with an engineering firm and a construction firm to submit essentially a joint venture proposal. The EPC option prices were not deemed to be attractive because the premium was too great to justify. The conventional approach utilizing Sargent & Lundy LLC for providing detailed engineering and procurement packages was selected.

A proposal review process was undertaken and the 4 material supply proposals were evaluated for compliance with project specifications, price, and schedule. Sargent & Lundy LLC and Tampa Electric's engineering and procurement team participated in the evaluation. After an initial review 2 firms were short-listed. Those firms were Dearborn Mid-West and Roberts & Schaefer. Proposal review meetings were conducted with each and the proposals were normalized, that is exceptions and deviations were resolved and the 2 finalists were placed on an even plane. The result is that Dearborn Mid-West is the low acceptable evaluated bidder as indicated on the attachments. Dearborn Mid-West's final normalized price proposal was \$17,915,410.

Dearborn Mid-West has taken only one minor exception to Tampa Electric's standard terms and conditions for purchases of this type. That exception concerned assignment of the purchase order and was reviewed and found acceptable by Tampa Electric legal services group. The purchase order includes provisions for liquidated damages for late delivery of documentation and materials. There is a 5% cap on liquidated damages. Dearborn has also agreed to an option that would require them to submit a letter of credit in order to receive retention funds before completion of construction and start up. The LC would remain in effect for 6 months after placement of the materials handling system in service. Retention is 5% of gross billings. The LC value will equal the retention amount. The purchase order also includes 30 days of technical field assistance to be used during construction, start-up and check-out or training at Tampa Electric's discretion.



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BUDGET

The project budget for the materials handling system is \$17,532,500. The proposed purchase order price is \$382,910 over budget.

RECOMMENDATION

I recommend that a purchase order be awarded to Dearborn Mid-West Conveyor Company for \$17,915,410 for the material handling equipment supply based upon adherence to project requirements and low evaluated bid.



TAMPA ELECTRIC COMPANY

PURCHASE ORDER

PAGE NO	DATE	REQ. NOJBY	PREPARED BY	PURCHASE ORDER NO.	
1 of 9	October 13, 2008	RSB	KAC	BBX-95-08-43223	
	SELLER'S DELI SEE ARTICLE V, DELIVERY		BELOW	THE ORDER NO. MUST APPEAR ON INVOICES, CORRESPONDENCE, SHIPPING PAPERS, AND PACKAGES	
	DELIVERY POINT AND BUYER'S JOBSITE			BUYER	
	Power Station, Apollo Beach TERMS OF PAYMENT CLE III, TERMS OF PAYMEN	70	mpa Electric Compan 2 N. Franklin Street mpa, Florida 33601	у	
SELLER .			Attn: Scott Bartz		
DEARBORN MID-WEST CONVEYOR COMPANY 4220 SHAWNEE MISSION PARKWAY SUITE 301B FAIRWAY, KS 66205 ATTN: SUDY L. VOHRA, EXEC. VICE I RESIDENT TEL: 913-261-2406 FAX: 913-261-2470 sudyv@dmwcc.com		PANY rst shii Ta Biq 13 Ap	Tel: 813-228-4111, ext. 48767 rsbartz@tecoenergy.com shipping papers and packing List to: Tampa Electric Company Big Bend Station Rail Unloading Project 13031 Wyandotte Road Apollo Beach, Florida 33572 Attn.: Charles Robinson		
		COAL HANDLING	SVSTEM		

CUAL HANDLING STOLEM

Seller shall furnish the design, manufacture, fabrication, shop testing, inspection, packaging, storing and handling prior to arrival at Buyer's site, and delivery of equipment for the Coal Handling System for the Rail Unloading Project at Buyer's Big Bend Station site. Also included are all necessary equipment, appurtenances, controls, components, accessories, documentation, Technical Field Assistance (limited to 30 man-days), and any other goods and services that can be reasonably inferred from the Design Drawings and Specification No. T-5471 to make a complete operating system, all as described in the Purchase Order and other Agreement Documents attached hereto and made a part hereof (collectively, the "Work"). Capitalized terms not otherwise defined herein shall have the meanings provided in the Agreement Document named in the Special Conditions, Exhibit B, attached hereto and forming part of the Agreement.

Buyer shall pay Seller for the Products and satisfactory and complete performance of the Work in compliance with all of the terms and conditions set forth in this Agreement, the total firm lump sum price of Seventeen Million, Nine-hundred fifteen Thousand, Four-hundred Ten United States Dollars (US \$17,915,410), which may be adjusted from time-totime in accordance with the terms of this Agreement (the "Purchase Price"). Without limitation it is understood that this price is firm, and not subject to adjustment due to changes in costs of labor or materials, or to any other factor, except changes in the scope of work or other causes specifically stated in the Purchase Order.

The following subdivision of the firm lump sum Purchase Price, beginning on Page 2 of this Purchase Order Form, is set forth for contract purposes only and is not intended to be used as the basis for calculating price changes for additions to or subtractions from the Work.

NOTICE TO SELLER. CONDITIONS OF THIS ORDER: THIS ORDER IS SUBJECT TO THE INSTRUCTIONS, TERMS, CONDITIONS AND SPECIFICATIONS SET FORTH IN EACH OF THE AGREEMENT DOCUMENTS, INCLUDING THIS PURCHASE ORDER FORM, THE GENERAL TERMS AND CONDITIONS ATTACHED HERETO, THE SPECIAL TERMS AND CONDITIONS ATTACHED HERETO, AND THE SPECIAL TERMS AND CONDITIONS SET FORTH IN THE AGREEMENT DOCUMENTS, NO MODIFICATION OR WAVER OF THE TERMS AND CONDITIONS SET FORTH IN THE AGREEMENT DOCUMENTS SHALL RESULT BY SELLER'S ACKNOWLEGGEMENT OR COMPRIMATION CONTAINING ADDITIONAL OR DIFFERENT TERMS AND CONDITIONS AND ANY ADDITIONAL TERMS AND CONDITIONS SET FORTH IN THE AGREEMENT OCCUMENTS SHALL RESULT BY SELLER'S ACKNOWLEGGEMENT OR COMPRIMATION CONTAINING ADDITIONAL OR DIFFERENT TERMS AND CONDITIONS AND ANY ADDITIONAL TERMS AND CONDITIONS SET FORTH IN THE AGREEMENT OCCUMENTS.

A Copy of this Order must be signed by Seller and returned within two weeks of receipt. ORDER ACKNOWLEDGED BY: South L Vesta TITLE: L Vesta TITLE: L Vesta L Vesta L Vesta L Vesta TITLE: L	Total Firm Fixed Price ("Purchase Price"), \$17,915,41017/2-	X Purchase X Requisitioner Expediter X Accounting Field/MRR Client X Sargent & Lundy
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2 of 9 Setter Dearborn Mid-West Con	nveyor Company KAC	PURCHASE ORDER NO. BBX-95-08-43223
-------------------------------------	--------------------	---------------------------------------

1.0	Complete Material Handling System	T
1	TOTAL FIRM PURCHASE PRICE to Engineer, Procure and Deliver all material, equipment and appurtenances for the Railcar Unloading and Coal Conveyor System. (Sum of Items 2.1 - 2.41)	\$ 17,915,410
2.0	AMOUNT included in the above FIRM LUMP SUM BASE BID PRICE (Item 1.1). subdivided as follows:	Equipment/ Material
2.1	Engineering	\$2,252,800
2.2	Railcar receiving hoppers including all steel and grizzly, etc.	702,300
2.3	Railcar unloading building motor operated roll-up doors	612,800
2.4	Railcar unloading building including dust suppression equipment room	42,300
2.5	Railcar unloading water/surfectant spray dust control system	62,200
2.6	Rails located in railcar unloading building including mounting hardware	17,500
2.7	Belt Feeder BF-1 including VFD	508,200
2.8	Conveyor C-10 including gallery and bent steel	931,900
2.9	Conveyor C-11 including gallery and bent steel	1,529,800
2.10	Conveyor C-12 including gallery and bent steel	2,636,000
2.11	Conveyor C-13 including gallery and bent steel	1,380,900
2.12	Conveyor C-14 including gallery and bent steel	1,392,700
2.13	Conveyor C-15 including gallery and bent steel	772,500
2.14	Conveyor C-16 including gallery and bent steel	538,600
2.15	Fogging Dust Suppression System	155,500
2.16	Diverter Gate	30,200
2.17	Chutework	545,300
2.18	Transfer Structure T-10	200,500
2.19	Transfer Structure T-11	126,500
2.20	Transfer Structure T-12	123,000
2.21	Transfer Structure T-13	96,100
2.22	Transfer Structure T-14	170,000
2.23	Transfer Structure T-15	252,200
2.24	Transfer Structure T-16	120,400
SC)	CONFIDENTIAL	17.14/2

17.14/2 2/3

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	AGE NO SELLER PURCHA 3 of 9 Dearborn Mid-West Conveyor Company KAC BBX-9	SE ORDER NO. 5-08-43223					
2.25	Cross-over platform with stairs at coal unloading building	50.000					
2.26		52,200					
2.27	Belt Scale	112,300					
2.28	Car Shaker	46,200					
2.29	Magnetic Separator	67,300					
2.30	Ventilation system	89,800					
2.31	Service Air piping, fittings, and supports	90,800					
2.32	Service Water piping, fittings, and supports	157,400					
2.33		180,700					
2.34	The supports						
2.35	The state of the s						
2.36							
2.37	Safety Switches (belt mis-alignment, emergency trip, chute plugged, under speed, unloading hopper high and low level, limit switches), Methane and CO detectors	104,100					
2.38	Air Dryer and Ancillaries	11,500					
2.39	Equipment and Material not included above	,000					
а.	Grating w/Hot-dip Galvanizing per Specification	205,600					
b.	250 Horsepower VFD 460 Volt Drive for BF-1	29,400					
c.	Flender Drives without Cooling Fans	164,200					
d.	Idlers at 3' - 6" Spacing	99,300					
e.	Adder to make pricing firm for the Purchase Order, i.e. No Escalation	300,000					
f.	Change arrangement of Conv. C-11 to extend C-11 and reduce length of Conv. C-12	54,600					
g.	Brake for Conveyor C-12	18,010					
2.40	Parts and Supplies (1 year)						
2.41	Thirty man-days of Seller's Technical Field Assistance at the Project Site to support construction and start-up/check-out activites	Included in Purchase Price at not additional cost.					

AGREEMENT DOCUMENTS

1.

The Agreement shall consist of the following documents (the "Agreement Documents"), including all attachments, exhibits, schedules, and supplements hereto and thereto, as amended from time to time, each of which are attached hereto and incorporated in and made part of this Agreement:

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kacorman@tecoenergy.com

TAMPA ELECTRIC COMPANY

CHANGE ORDER NO. 05

PAGE NO.	DATE	REQ. NO./BY	PREPARED BY	PURCHASE ORDER NO.		
1 of 1	June 4, 2009	R.S. Bartz	K. Corman	BBX-95-08-43223		
4220 SHAWNEE M SUITE 301B FAIRWAY, KS 6620	05 IER, PROJECT MANAGE	70 T/ A' 8'	BUYER TAMPA ELECTRIC COMPANY 702 NORTH FRANKLIN STREET TAMPA, FLORIDA 33602 ATTN: KEITH CORMAN 813-228-1163 813-630-7496 FAX			

THIS CHANGE ORDER IS ISSUED TO MODIFY THE ORIGINAL PURCHASE ORDER (AS MODIFIED BY PREVIOUS CHANGES ORDERS) AS DESCRIBED BELOW. ALL OTHER TERMS AND CONDITIONS NOT REVISED HEREIN REMAIN UNCHANGED AND IN FULL FORCE AND EFFECT.

COAL HANDLING SYSTEM

This change order is issued to incorporate the following item in the purchase order:

Provide for additional shop assembly of the unloading hopper. The additional shop assembly and welding is to be performed prior to shipment to Buyer's Job Site at Big Bend Station. The hopper erection plan as detailed on Seller's drawing no 349-L-545 will remain applicable but with substantially less field welding. The preassembly of the unloading hopper provides benefits to Buyer as noted here:

- Total hopper pieces are reduced from 40 to 14. (Side panels for middle hopper modules 2 and 3 will be shipped loose and not welded to lower cone sections.)
- Field welding is reduced by approximately 700 L.F. from approximately 650 L.F. to 300 L.F. (ea.) on stainless steel hopper plates, and approximately the same amount of stitch welding of A36 stiffeners to stainless steel hopper plate.
- Weld quality is improved, i.e. shop vs. field welding.

Shipment from the welding shop, including required truck escorts are included in the change order price. Further site assembly and welding of the hopper prior to and after installation are to be performed by Buyer's separate erection contractor and are not included in the change order price.

The required shipping date of the hopper assemblies is August 9, 2009.

Shipping is F.O.B. Big Bend Station, Apollo Beach, FL - Prepaid

The total price for Additional Shop Assembly of the Unload Hopper is \$37,786. (Refer to Seller's proposal letter 08-7611-026, dated May 8, 2009.)

Original Purchase Order Price: \$17,915,410.00 Value Change Order No. 1 104,562.00 Value Change Order No. 2 110,876.00 Value Change Order No. 3 87,054.00 Value Change Order No. 4 394,014.00 Value this Change Order No. 5 37,786.00

\$18,649,702.00 17/2 Revised Purchase Order Price

- END -

A	Сору	of this	Order	must	be	signed	by	Seller	and	Buyer: TAMPA ELI
	turned									

ORDER ACKNOWLEDGED

BY:

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Homes L Heman

BY: Thomas L. Hernandez

TITLE: Vice President - Energy Supply

TAMPA ELECTRIC COMPANY ECLASSIFIED

CHANGE ORDER NO. 04

	SELLER		-	LIVED
1012	June 4, 2009	R.S. Bartz	K. Corman	BBX-95-08-43223
1 of 2				TOTAL ORDER NO
PAGE NO.	DATE	REQ. NO./BY	PREPARED BY	PURCHASE ORDER NO

DEARBORN MID-WEST CONVEYOR COMPANY 4220 SHAWNEE MISSION PARKWAY

SUITE 301B

FAIRWAY, KS 66205

ATTN: DARON MAIER, PROJECT MANAGER

TEL: 913-384-9950 FAX: 913-261-2470 TAMPA ELECTRIC COMPANY
702 NORTH FRANKLIN STREET
TAMPA, FLORIDA 33602

ATTN: KEITH CORMAN

813-228-1163 813-630-7496 FAX

kacorman@tecoenergy.com

THIS CHANGE ORDER IS ISSUED TO MODIFY THE ORIGINAL PURCHASE ORDER (AS MODIFIED BY PREVIOUS CHANGES ORDERS) AS DESCRIBED BELOW. ALL OTHER TERMS AND CONDITIONS NOT REVISED HEREIN REMAIN UNCHANGED AND IN FULL FORCE AND EFFECT.

COAL HANDLING SYSTEM

This change order is issued to incorporate the addition of conveyor deck truss assembly activities to the purchase order.

<u>Description of the Work.</u> Seller shall provide all fequired supervision, labor, tools, and construction equipment as necessary to perform additional assembly of the conveyor deck truss sections for all conveyors (C-10, C-11, C-12, C-14, C-15, and C-16) at Buyer's Big Bend Station job site. There are a total of 80 deck truss sections to be assembled. The approximate weight of the assemblies is 290 U.S. tons. The assembly will include installation of:

- Walkway support channels
- Walkway framing angles
- Grating
- Handrails
- Troughing Idlers
- Return Idlers
- Wind Skirts and Dribble Pans

The conveyor deck truss assembly work is more fully depicted in the proposal drawings (8 drawings) attached to Seller's proposal letter no. 08-7611-024, dated May 5, 2009, identified as B-41013-U1 Proposal Dwgs.pdf, copies attached hereto.

The assembly work described above does not include the installation of hood covers. Each deck truss section will be 40 feet or less in length. The additional assembly of the deck trusses will be performed at Buyer's job site during and after delivery of all deck trusses by Seller per the dates stated in Section VI. B. of the purchase order.

<u>Schedule</u>. Seller must complete the assembly work of all deck truss sections as described in this Change Order No. 4 and turn said assemblies over to Buyer for erection by Buyer's separate erection contractor by October 7, 2009.

<u>Price</u>. The lump sum price for Seller to perform additional assembly of conveyor deck truss sections as described in this Change Order No. 4 is \$394,014.

A	Copy	of	this	Order	must	be	signed	by	Seller	and
re	turned	wi	thin c	ne wee	ek of re	ecei	pt.			

ORDER ACKNOWLEDGED

BY:

Dava A Nine

TITLE:

ENTRA MANA

DATE:

6/16/09

Buyer: TAMPA ELECTRIC COMPANY

BY: Thomas L. Hernandez

TITLE: Vice President - Energy Supply

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PAGE NO	SELLER	P. O. NO BBX-95-08-43223
2 of 2	DEARBORN MID - WEST CONVEYOR COMPANY	CHANGE ORDER NO. 04

Bonus – Liquidated Damages Provisions. Buyer and Seller recognize that timely completion of the Work described in this Change Order No. 4 is a material provision of this change order. Seller's completion of the Work earlier than October 7, 2009 has an added value to Buyer. Seller's completion of the Work on a date later than October 7, 2009 would cause economic damage to Buyer. Buyer and Seller agree that it would be unreasonable to precisely estimate or calculate the amount of those damages at this time. Buyer and Seller also agree that failure of Seller to complete the Work between October 7, 2009 and October 14, 2009 would have a lesser damaging effect to Buyer and Buyer would not seek recovery of damages for Seller's completion of the Work at any time on or before October 14, 2009.

Liquidated Damages. It is agreed that for each calendar day beyond October 14, 2009 that all of the conveyor deck truss assemblies described in this Change Order No. 4 have not been completed and turned over to Buyer for erection by Buyer's separate erection contractor, Seller shall pay Buyer as liquidated damages and not penalty the sum of \$5,000. The maximum liquidated damage payment that Seller is subject to under this provision is \$50,000. The liquidated damages described herein constitute Buyer's sole and exclusive remedy for Seller's failure to complete the conveyor deck truss assemblies by the date specified but shall not limit Buyer's other available remedies for Seller's breach of or failure to perform any other provision of the purchase order including this Change Order No. 4. This provision for liquidated damages for late completion of conveyor deck truss assemblies in no way revises any of the terms applicable to liquidated damages for delivery of technical documentation and equipment as described in Section 2 of Purchase Order Exhibit B, LIQUIDATED DAMAGES FOR LATE DELIVERY and does not diminish the total liquidated damages Seller may be subject to for payment under Section 2 of P. O. Exhibit B.

Bonus. It is agreed that Seller shall receive a bonus of \$2,000 per day if assembly of the conveyor deck trusses is fully completed before September 30, 2009 provided that all associated bent steel has been delivered to the job site by Seller prior to that date. There will be no bonus awarded if the conveyor deck truss assemblies are completed and turned over to Buyer's separate erection contractor on September 30, 2009 or a later date.

Original Purchase Order Price:	\$17,915,410.00
Value Change Order No. 1	104,562.00
Value Change Order No. 2	110,876.00
Value Change Order No. 3	87,054.00
Value this Change Order No. 4	394,014.00
Revised Purchase Order Price	\$18,611,916.00

- END -



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TAMPA ELECTRIC COMPANY

CHANGE ORDER NO. 03

PAGE NO.	DATE	REQ. NO./BY	PREPARED BY	PURCHASE ORDER NO	
1 of 2	April 16, 2009	R.S. Bartz	K. Corman	BBX-95-08-43223	
4220 SHAWNEE M SUITE 301B FAIRWAY, KS 6620	IER, PROJECT MANAGE	70 T, A' 81	AMPA ELECTRIC COMP 22 NORTH FRANKLIN S' AMPA, FLORIDA 33602 ITN: KEITH CORMAN 13-228-1163 13-630-7496 FAX		

THIS CHANGE ORDER IS ISSUED TO MODIFY THE ORIGINAL PURCHASE ORDER (AS MODIFIED BY PREVIOUS CHANGES ORDERS) AS DESCRIBED BELOW. ALL OTHER TERMS AND CONDITIONS NOT REVISED HEREIN REMAIN UNCHANGED AND IN FULL FORCE AND EFFECT.

COAL HANDLING SYSTEM

This change order is issued to incorporate the following items in the purchase order:

- 1. Provide for increased size and quantity of equipment in all programmable control panels due to the increase in the number of I/O points. The additional points to be provided are required to monitor the fire protection system, control sump pump(s) and service water booster pumps. Specific hardware changes are as follows:
 - A. Unload Building I/O Panel Design Changes;
 - Increase panel size from 72" x 36" x 16" to 72" x 60" x 18"
 - Add one 16 point digital input module
 - Add one 10 slot I/O chassis to maintain the required 20% spare capacity, includes power supply and communication modules

kacorman@tecoenergy.com

- > Add terminals and miscellaneous equipment required due to the added equipment
- Provide engineering drawings and perform programming for the monitoring only of the fire protection system and the control of the added pumps per Sargent & Lundy drawing no. 349-FM-95A, Rev. 1 with comments
- B. Transfer Structure #11 Remote I/O Panel
 - Increase panel size from 72" x 36" x 18" to 90" x 48" x 20"
 - > Add one 16 point digital input module
 - > Add one 8 point analog input module
 - > Add terminals and miscellaneous equipment required due to the added equipment
 - Provide engineering drawings and perform programming for the monitoring only of the fire protection system and the control of the additional equipment per Sargent & Lundy drawing no. 349-FM-95A, Rev. 1 with comments
- C. Transfer Structure #12 Remote I/O Panel
 - Increase panel size from 72" x 60" x 18" to 72" x 72" x 24"
 - > Add one 16 point digital input module
 - Add one 10 slot I/O chassis to maintain the required 20% spare capacity, includes power supply and communication modules
 - Add terminals and miscellaneous equipment required due to the added equipment
 - > Provide engineering drawings and perform programming for the monitoring only of the fire protection system and the control of the additional equipment per Sargent & Lundy drawing no.

A	Сору	of	this	Order	must	be	signed	by	Seller	and
re	turned	w	thin c	ne we	ek of n	ecel	pt.	.55		
				2000						

ORDER ACKNOWLEDGED

BY: Jana Allan

TITLE: FROJELT AMACHUASE

DATE: ______ 5 [8 [0]

Buyer: TAMPA ELECTRIC COMPANY

Thomas | Hernandez

BY: Thomas L. Hernandez

TITLE: Vice President - Energy Supply

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PAGE NO.	SELLER	P. O. NO. BBX-95-08-43223
2 of 2	DEARBORN MID - WEST CONVEYOR COMPANY	CHANGE ORDER NO. 03

349-FM-95A, Rev. 1 with comments

D. Transfer Structure #14 Remote I/O Panel

Increase panel size from 72" x 36" x 16" to 90" x 72" x 24"

> Add one 16 point digital input module

Add one 10 slot I/O chassis to maintain the required 20% spare capacity, includes power supply and communication modules

Add terminals and miscellaneous equipment required due to the added equipment

Provide engineering drawings and perform programming for the monitoring only of the fire protection system and the control of the additional equipment per Sargent & Lundy drawing no. 349-FM-95A, Rev. 1 with comments

Cost addition for Item No. 1:

Additional Engineering

\$21,461.00

Additional Equipment and Increased Panel Sizes

27,500.00

> Total Line Item No. 1 for Add'l Control Panel Supply \$48,961.00

Schedule adjustment for Item No. 1:

- The equipment specifically identified in this Change Order No. 3 will have a required delivery date of October 21, 2009. Liquidated damages for late delivery of the equipment specifically identified in this Change Order No. 3 will not begin to accrue until October 21, 2009. This Change Order No. 3 does not affect the required delivery dates of any other equipment to be delivered under the purchase order nor the liquidated damages provisions for any other equipment not specifically identified in this Change Order No. 3. (Reference for Item 1: DM-W Letter No. 08-7611-015, 2/26/2009.)
- 2. Provide ceramic liners for the impact zones of all head chutes in lieu of the specified AR plate. The ceramic liner shall be manufactured by C.L. Smith Industrial Company. The panels will be manufactured utilizing 1" x 1" x ¼" thick high alumina ceramic tiles bonded to ¼" thick mild steel. The ceramic liners are to be installed on head chutes for C-10 through C-16 on the back area impact areas only. The ceramic liner will not be installed on the sides of the head chutes, BF-1 head chute or on the splitter gate surfaces. There is no schedule adjustment for Item 2. Item price \$57,944.00. (Reference for Item 2: DM-W Letter #08-7611-016-1, April 14, 2009.)
- 3. Add 4 additional Drexelbrook level switches for the control of the coal level in the rail unloading hopper. Substitute 2 planned Thermo Ramsey level switches with Drexelbrook level switches. Perform additional associated engineering and a hopper simulation to locate the 6 switches. All level switches shall be Drexelbrook #700-0207-004-000, complete with accessory spacer kits #280-0015-078.
 Cost Addition for Item No. 3:

> Additional Engineering

\$2,550.00

Additional Level Switches (differential cost)

14,189.00

> Total Line Item No. 3 for Additional Level Switches

\$16,739.00

There is no schedule adjustment for Item 3. (Reference for Item 3: DM-W Letter #08-7611-017.)

4. Gear Reducer Substitutions

For C-10 substitute Flender reducer BS3E 16 with a Flender B3SE 15 including a high capacity cooling fan The credit for this change is <\$9,275.00>

For C-12 substitute Flender reducer BS3E 16 with a Flender BS3E 15 including a high capacity cooling fan The credit for this change is <\$27,315.00>

The total credit for Line Item 4 is <\$36,590.00>

There is no schedule adjustment for Item 4. (Reference for Item 4: DM-W Letter #08-7611-018-2.)

The net purchase order price change for this Change Order No. 2 is \$87,054.

Original Purchase Order Price:

\$17,915,410.00

Value Change Order No. 1

104,562.00

Value Change Order No. 2

110,876.00

Value This Change Order No. 3

87,054.00

Revised Purchase Order Price

\$18,217,902.00

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Purchase Order No. BBX-95-08-43230 Change Order Form

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TAMPA ELECTRIC COMPANY

CHANGE ORDER NO. 02

PAGE NO.	DATE	REQ. NO./BY	PREPARED BY	PURCHASE ORDER NO.
1 of 2	February 27, 2009	R.S. Bartz	K. Corman	BBX-95-08-43223
4220 SHAWNEE N SUITE 301B FAIRWAY, KS 662	AIER, PROJECT MANAGER		FAMPA ELECTRIC COME 702 NORTH FRANKLIN S FAMPA, FLORIDA 33602 ATTN: KEITH CORMAN 813-228-1163 813-630-7496 FAX	TREET

THIS CHANGE ORDER IS ISSUED TO MODIFY THE ORIGINAL PURCHASE ORDER (AS MODIFIED BY PREVIOUS CHANGES ORDERS) AS DESCRIBED BELOW. ALL OTHER TERMS AND CONDITIONS NOT REVISED HEREIN REMAIN UNCHANGED AND IN FULL FORCE AND EFFECT.

COAL HANDLING SYSTEM

This change order is issued to incorporate the following items in the purchase order:

- Provide and deliver 1 UL listed enclosed dV/dT motor protecting filter, #KLCUL300A3, rated current 300A, for the BF-1 VFD. Item price \$5,405.00. (Reference Item 1, DM-W Letter # 08-7611-008, January 13, 2009.)
- 2. Provide additional controls, engineering and hardware due to scope changes:
 - > Redundant outputs for conveyor starters. Outputs to be located on separate PLC output modules.
 - Additional NEMA 12 remote I/O panel at TS-11. The I/O will be distributed based on four I/O locations instead of three.
 - Change PLC panels at TS-12 and TS-14 from NEMA 4X to NEMA 12. (Remote I/O panel at unload area will remain NEMA 4X.)
 - Add Ethernet fiber optic converter for communication to remote HMI. This will require an enclosure at the HMI end of the fiber optic link.
 - > Remove the fiber optic patch panels from the scope of supply.
 - > Additional I/O (89 digital inputs and 54 digital outputs) for interface to switchgear at each of the panel locations.
 - Add one SEL-2505 module to the PLC panel for existing controls interface. (The corresponding module to be provided by others.

Item price \$28,143.00. (Reference Item 2, DM-W_Letter #08-7611-008, January 13, 2009.)

- 3. Relocate Bent C-11-1 to the east of the original approved location by 10'-0", which resulted in revisions to design drawings, engineering calculations, and provision for additional fabricated steel estimated at 1,000 lbs. This change order does not authorize any revisions to the project schedule. Item price \$13,412. (Reference Item 3 DM-W Letter #08-7611-009.) DAW RESELVES THE RIGHT FOR THIS EXTENSION, ITEM 3, LETTER 06-7611-009.)
- 4. Revise the 96 standard conveyor stringers to incorporate a 24" extension of the horizontal channel on each side in order to support cable tray on one side and fire protection piping on the other. (There are 2 channels per conveyor stringer section.) Although Seller reserves the right to request a time extension for this item, this change order does not authorize any revisions to the project schedule. Item price \$25,082. (Reference Item 4, DM-W Letter #08-7611-010, February 10, 2009.)
- 5. Provide and deliver 38 alarm bells in lieu of 20 electric horns (as originally proposed). Two of the bells to be Edwards #350WBX120, 8" diam., Class II, Div. I for the unload facility, balance of bells to be 6" Edwards #340EX8N5, NEMA 3R, all 120V. (Net) Item price \$11,576. (Reference Item 5, DM-W Letter #08-7611-011, February 12, 2009.)

A Copy of this Order must be signed by Seller and returned within one week of receipt.	Buyer: TAMPA ELECTRIC COMPANY
ORDER ACKNOWLEDGED	Thomas L Hemand
BY: Daw & Ma-	BY: Thomas L. Hernandez
DATE: 3/20/07	TITLE: Vice President - Energy Supply

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PAGE NO.	SELLER	P. O. NO. BBX-95-08-43223
2 of 2	DEARBORN MID - WEST CONVEYOR COMPANY	

For MCC Communications, provide and deliver Modbus for Ethernet communication link from the PLC panel of the remote I/O panels for the status monitoring of the MCC switchgear and VFD.

Includes all hardware and fiber optic converters.

PLC/HMI programming to display the equipment status.

Field cable not included or provided.

Item price \$13,138. (Reference Item 6, DM-W Letter #08-7611-012, February 14, 2009.)

7. For Sliding Link Terminals, replace the specified Phoenix ring-lug terminals with Phoenix sliding link ring-lug terminals.

Includes larger control panels as required.

Based upon current I/O list (EL-LL Rev. 1), issued to Sargent & Lundy 12/15/08. Item price \$14,120. (Reference Item 7, DM-W Letter #08-7611-012, February 14, 2009.)

The net purchase order price change for this Change Order No. 2 is \$110,876.

Original Purchase Order Price: Value Change Order No. 1 \$17,915,410.00

104,562.00

Value this Change Order No. 2

110,876.00

Revised Purchase Order Price

\$18,130,848.00

- END -



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TAMPA ELECTRIC COMPANY

CHANGE ORDER NO.01

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PAGE NO.	DATE	REQ. NO./B	Y	PREPARED BY	PURCHASE ORDER NO.					
1 of 1	November 26, 2008	R.S. Bartz	rtz K. Corman BBX-95-08-43223							
4220 SHAWNEE N SUITE 301B FAIRWAY, KS 662	NER, PROJECT MANAGER		702 NO TAMP ATTN: 813-22 813-63	B A ELECTRIC COMP ORTH FRANKLIN ST A, FLORIDA 33602 KEITH CORMAN 28-1163 30 7496 FAX nen@tecoenergy.com	FREET					
THIS CHANGE ORDED DESCRIBED BELOW.	R IS ISSUED TO MODIFY THE ALL OTHER TERMS AND CONDI	ORIGINAL PURCHATIONS NOT REVISE	ASE ORD	ER (AS MODIFIED BY	PREVIOUS CHANGES ORDERS) AS AND IN FULL FORCE AND EFFECT.					

This change order is issued to incorporate the following items in the purchase order:

1. Purchase Order Section II identifies items that the parties agreed can be added to the order at additional cost. Tampa Electric has elected to authorize Option No. 4, "Provide electric motors with Sleeved Bearings" for a lump sum price adjustment of \$42,500.

COAL HANDLING SYSTEM

- 2. Amend the Specification, No. T-5471, Coal Handling System for the Rail Unloading Project at the Big Bend Power Station, Rev. D, dated October 13, 2008 by appending Amendment 1, Rev. E, dated November 11, 2008, copy attached to this Change Order No. 1. (See 3 and 4 below for price adjustments.)
- 3. Decrease the purchase order price by (\$48,938) for substitution of all 72 in. wide belts, formerly specified to be Fenner-Dunlop PWG-4 x 800 Matchless Plus, now specified to be Fenner-Dunlop PWG-4 x Guardian AR. (Refer to Amendment 1 attached, Page 7-4, Item 9.16b and Seller's letter of November 24, 2008, Daron Maier to Scott Bartz, Ref # 08-7611-002.)
- 4. Increase the purchase order price by \$111,000 for standardization of all Siemens reducers to three models;
 - a. B4SH 16 Belt Feeder BF-1;
 - b. B3SE 16 C-11 & C-12; and
 - c. B3SA 14 C-11, C-13, C-14, C-15, & C-16.

(Refer to Amendment 1 Attached, Page 7-5, 'Item 9.17b and Seller's letter of November 24, 2008, Daron Maier to Scott Bartz, Ref # 08-7611-002.)

The net purchase order price change for this Change Order No. 1 is \$104,562.

Original Purchase Order Price:

\$17,915,410.00

Value Change Order No. 1

104,562.00

Revised Purchase Order Price

\$18,019,972.00

END

	NO-
A Copy of this Order must be signed by Seller and returned within one week of receipt.	Buyer: TAMPA ELECTRIC COMPANY
ORDER ACKNOWLEDGED BY: Dawn A Mouin	Tom Humant
FULE: PROJECT MANAGER	BY: Thomas L. Hernandez
RG=: 12/16/08	TITLE: Vice President - Energy Supply

at August 51, 2007

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PAGE I

20334 Superior Road . Taylor, Michigan 48180 . Phone: 734-288-4400 . Fax: Admin DaimterChrysler Group 734-288-1912 • Ford Group 734-288-1913 • Estimating 734-288-1915 • Purchasing/Merchandise Sales 734-288-1916 INVOICE NO.

84898

Tampa Electric Company P.O. Box 3285

Tampa, FL 33601

Attention: Accounts Payable

VENDOR

DATE: P.O. #

REL/REQ# **TERMS**

STATE

4/29/2009

BBX-95-08-43223

NET 30 FL

\$2,687,311.00

\$134,365.55

\$2,552,945,45

US FUNDS 16-5/2-2

Partial Invoice No. 7

RE:

TEC PO # BBX-95-08-43223

Tampa Electric Company

Big Bend Station Rail Unload Project

Coal Handling System

Dearborn Mid-West Conveyor Contact: Daron A. Maier (913) 261-2413

MAY 0 1 2009

Contract Amount

\$17,915,410.00 \$104,562.00 \$18,019,972.00

Change Order Current Contract Amount

	Total Earned	Previously Earned	Net Invoice
Invoicing for:	\$537,462.00	\$537,462.00	\$0.00
Payment Milestone 3c-Placement of Belting Purchase Order (3%)	\$537,462.00	\$537,462.00	\$0.00
Payment Milestone 3a-Place Idlers and Mag. Separator PO (3% of Original) Payment Milestone 1-Submission of Foundation loads & Prelim GA's (15%)	. \$2,687,312.00	\$2,687,312.00	\$0.00
Payment Milestone 3b-Place Drives & Scale P.O. (3%)	\$537,462.00	\$537,462.00	\$0.00
Payment Milestone 3e-Place Steel Fabrication P.O.'s (5%)	\$895,770.00	\$895,770.00	\$0.00
Payment Milestone 3d - Place Dust Suppression PO's	\$179,154.00	\$179,154.00	- \$0.00
Payment Mileston 2 - Submit Equipment Design Drawings (15%)	\$2,687,311.00		\$2,687,311.00
Payment wineson 2 - Submit Experience people bearings (12 %)	\$8.061.933.00	\$5,374,622.00	\$2,687,311.00

Total Amount of Invoice

Less 5% Retainer

AMOUNT DUE THIS INVOICE

COMPLETION 45%

REMIT TO:

P.O. BOX 4421 TROY, MI 48099

w/o # 08-7611

C#289

DEARBORN MID-WEST

CONVEYOR CO.

SENT FOR APPROVAL

MAY _4 2009

ACCOUNTS PAYABLE **SUSIE 34829**

We hereby certify that these goods were produced in compliance with all applicable requirements of sections 6, 7, and 12 of the Fair Labor Standards Act, as amended, and of regulations and orders of the United States Department of Labor issued under Section 14 thereof.





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BIG BEND POWER STATION SITEWORK CONSTRUCTION FOR THE RAIL UNLOADING PROJECT AGREEMENT NO. BBX-111-08-43305

This Agreement, entered into as of the 26th day of January 2009 by and between Tampa Electric Company ("Tampa Electric"), whose address is 702 North Franklin Street, Tampa, Florida 33602 and Johnson Bros., LLC ("Contractor"), whose address is 5476 Lithia Pinecrest Road, Lithia, Florida 33547, constitutes the agreement between Tampa Electric and Contractor which includes this Form of Agreement and the following documents:

Exhibit A General Conditions;

Exhibit B Commercial Terms; and

Exhibit C Specification T-5474 Sitework Construction for the Rail Unloading Project at the Big Bend Power Station, Issue for Contract, Rev. C, dated January 15, 2009, including all of the engineering drawings and other documents referenced therein.

WORK TO BE PERFORMED: Contractor shall provide all engineering services, labor, supervision, materials (except materials specifically identified as being furnished by Tampa Electric), construction plant, tools, equipment, consumables, fuel, utilities, temporary services and facilities, transportation, storage, maintenance during construction and any and all other items and services required to complete sitework construction for Tampa Electric's Big Bend Power Station Rail Unloading Project as more fully described in Exhibit C Specification T-5474.

SCHEDULE: The Work shall be performed in accordance with the milestone dates set forth in the schedule described in Exhibit B, Commercial Terms.

COMPENSATION: Contractor's full compensation for the satisfactory performance and completion of all the Work and compliance with all terms and conditions of this Agreement shall be as set forth in Exhibit B, Commercial Terms.

ORDER OF PRECEDENCE: All contract documents are essential parts of this Agreement and a requirement occurring in one is binding as though occurring in all. Unless expressly provided otherwise herein, in case of conflict between any of the contract documents the order of precedence shall be as follows: (i) This Form of Agreement, (ii) Exhibit B, Commercial Terms, (iii) Exhibit A, General Conditions, and (iv) Exhibit C Specification T-5474 Sitework Construction for the Rail Unloading Project at the Big Bend Power Station.

This Agreement contains the entire agreement between the parties and supersedes all previous proposals, understandings, correspondence and/or agreements, either oral or written.

IN WITNESS WHEREOF, the parties hereto have executed this Agreement as of the date first written above.

By:

Tampa	Electi	ric Co	mpany
_10	102000		1.

By:

Johnson Bros.,

Name:

Title:



Agreement Signature Document

Page 1 of 1

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EXHIBIT B COMMERCIAL TERMS

- 1.0 PRICING
- 1.1 Contractor agrees to perform the Work strictly in accordance with the Agreement Documents for a total and fixed price equal to One Million, Seven-hundred Thirty Thousand, Five Hundred Dollars (US) (\$1,730,500) (the "Fixed Price"). The Fixed Price includes all compensation due to the Contractor for the complete performance of and all elements of the Work including, without limitation, the procurement of materials, supplies, consumables, tools, equipment, labor, supervision, assembly, fabrication, transportation, storage, and delivery. Under no circumstances whatsoever shall the Fixed Price be increased due to any increase in the Contractor's cost of performing the Work including, without limitation, the availability or unavailability of, or any increase in the Contractor's cost of, any materials, supplies, consumables, tools, equipment, labor, supervision, assembly, fabrication, transportation, storage, or delivery.
- 1.2 Notwithstanding any provision in the Agreement Documents to the contrary, under no circumstances whatsoever shall the Contractor be entitled to any increase in the Fixed Price for performance of the Work or any element thereof except strictly in accordance with the provisions of Section 29 of Exhibit A, General Conditions, dealing with changes to the scope of the Work.
- 1.3 LUMP SUM FIXED PRICE BREAKDOWN. The lump sum Fixed Price breakdown included herein is intended to include pricing for all of the Work identified in the Agreement and all of its parts including the Specifications and all of the drawings whether or not the captions in this Section 1.3 adequately describe all of the Work. The captions are provided as a generalized breakdown of the Work.

1.3.1	Temporary Sediment Control	\$	12,500	
1.3.2	Site Clearing and Grubbing		61,000	
1.3.3	Demolition		20,000	
1.3.4	Earthwork		272,000	
1.3.5	Subballast Including Geotextile		694,000	
1.3.6	Extending Drainage Culvert at N5020 and the Railroad Crossing		66,000	
1.3.7	Drainage Structures		562,000	
1.3.8	Grass Seeding		5,000	
1.3.9	Independent Materials Testing Servicesl		38,000	
	TOTAL FIRM FIXED PRICE	4511 \$1	,730,500 17/7	1

- 2.0 MEASUREMENT FOR PAYMENT
- 2.1 Contractor shall prepare written monthly estimates for Tampa Electric's approval covering the amount and value of work satisfactorily performed by Contractor up to the date of such estimate. Such estimate may be made by strict measurement, or by estimate, or partly by one method and partly by another. Estimates shall not include materials or equipment not incorporated into the Work. The quantity of Work to be paid for under any item for which a unit price is fixed shall be the number of Tampa Electric approved units of work satisfactorily completed in accordance with the Agreement and computed in accordance with applicable measurement for payment provisions of this Agreement.



2.2 Contractor shall make all surveys necessary for determining all Work to be paid for under this Agreement. Copies of field notes, computations and other records made by Contractor for the purpose of determining the percentage of work complete shall be furnished to Tampa Electric

Exhibit B, Commercial Terms Agreement No. BBX-111-08-43305

TAMPA ELECTRIC COMPANY COMMERCIAL EVALUATION SUMMARY GENERATION CONTRACTS

PURCHASE ORDER NUMBER: BBX-111-08-43305

ACCOUNT NUMBER

WORK ORDER NUMBER:

BUSINESS	CONFIDENTIAL
----------	--------------

PROJECT: BIG BEND STATION RAIL UNLOADING PROJECT

DATE: <u>January 21, 2009</u>
REQ # _______
IFB/RFQ # BBX-111-08

SCOPE OF SUPPLY: SITEWORK DEVELOPMENT

R VENDOR CODE BILLING TERMS FRIT, TERMS SHIP VIA (M) SALES TAX BLANKET ORDER DATES & AMOUNT

iN	ORIG 971	NAURC	RES. CODE	BEN. LOC.	OKAC		01 <u>太</u> Other	01 X Other	01 X Other	02 Other NA	From <u>02-01-09</u> To 03-31-10	Max \$1,730,500 Rei \$1,000,000	
	an	07_33	2.5	ESCRIPTION .	-		CCC Group, Inc.	Johnson Breibers	(12/16/08)	ifthurprincial.			
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		RACTUAL ADJ	USTMENTS					\$52,500,00					
	IL ADJUST			and the same of							1		
	LLY ACCE							NERWATE CONTRACTOR			1		
-	SAME	6						37年7年7月1日 100年	357		<u> </u>		
OB POR								Big Bend Station					
	CHARGES							NA		1	1	1	
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TOTAL	CONT	BACT PRIC	CE					41.700.000	17-13		1		Marie Marie
	PAYMENT							Net 30, 10% Retention					
		D TERMS AND						Yes			1	1	
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_				d(W1) Business			L	No					
	O - Only Kno P - Preferred	Sources Consid own Source* d Source Before Source Chasen		-	The state of the s		ard, in excess of \$		CONTRACTOR	NAME ENDATION R Johnson Brothers Cons MOUNT \$1,730,500	truction	PBC	
	N - No Bid R	lequired			owned sm	nsil busin	ess concerns were	solicited,					
OEM - Original Equipment Manufacturer check here (_X) Memo of Justification Attached following reasons:						the .	REMARKS Two RFP Addends were issued to all bidders subsequent to the original RFP release date and the RFP CCC Group and Johnson Brothers received those two addends and Moretrench stated that they did not. After revix Moretrench's proposal they were given Addendum No. 2 and were solvised that they could resultmit their proposal a						
* Must be documented by C/A 2. Source (s) of 2. Source (s) of 3. Other (see c)						ource (s)	declined.		in the impact of 2006.	f the information contained	in Addendum No. 2. N	foretrench submitted their revis	ed proposal on December 22,
			OVAL REQUIRE	D	Contracts Acrologypte NA	<u> </u>	Project Engineer / Project Lead NO	YES	Engineering Mgr. / Construction Mgr. YES	General Manager Projects	Oirector E&C	Vice President YES	President YES
		APPR	OVAL 1 OF 1					Va Come	11/1955	T restalli	237X	No. 111	1 124/AGG

DECLASSIFIED



GENERATION CONTRACTS

DATE:

January 26, 2009

TO:

Jim Robertson

FROM:

Keith Corman

SUBJECT:

Big Bend Station Rail Unloading Project

Sitework Construction

Request for Commitment Authorization

ATTACHMENTS:

Commercial Evaluation Summary / GPR

Duplicate Originals of Purchase Order No. BBX-111-08-43305

BACKGROUND

On November 20, 2008, RFP No. BBX-111-08 was released to 5 civil construction contractors. The invited bidders were CCC Group, Johnson Bros. LLC, Kearney Construction, Moretrench Construction, and TIC. The scope included complete material supply and construction of site development requirements at Big Bend Station in support of rail facilities for the Rail Unloading Project which is scheduled to go into service at the end of 2009. The RFP requested lump sum pricing for the development work.

CURRENT SITUATION

Proposals were received on December 16, 2008. Kearney and TIC declined to bid. The other three invited bidders submitted proposals. The low evaluated bid for the Work was received from Johnson Bros., \$1,730,500.

There has been a delay in the expected date for receipt of the Phase 2 permit. The consequence is that the scheduled date for start of construction has changed from April 1, 2009 to May 1, 2009. The contract date for completion of the railroad installation is now August 1, 2009 which supports the overall project schedule.

Johnson Bros. has taken no exceptions to Tampa Electric's standard terms and conditions for contracts of this type. The agreement includes provisions for liquidated damages for late completion of construction of \$1,000 per day. The price is firm, that is, no escalation. Tampa Electric will withhold retention of 10% of each progress payment.

BUDGET

The project budget for the railroad track work for the Rail Unloading Project at Big Bend Station is \$1,742,580. The proposed purchase order price is \$12,080 or .7% below the budget.

RECOMMENDATION

I recommend that a contract be awarded to Johnson Bros Contractor for \$1,730,500 for the material supply and sitework development for the Big Bend Station Rail Unloading Project.



CONFIDENTIAL

17-15/1



Big Bend Station Rail Unloading Project Concrete Foundation Installation AGREEMENT NO. BBX-118-09-43350

This Agreement, entered into as of the 3rd day of April, 2009 by and between Tampa Electric Company ("Tampa Electric"), whose address is 702 North Franklin Street, Tampa, Florida 33602 and Johnson Bros. LLC ("Contractor"), whose address is 5476 Lithia Pinecrest Road, Lithia, FL, 33547, constitutes the agreement between Tampa Electric and Contractor which includes this Form of Agreement and the following documents:

Exhibit A General Conditions

Exhibit B Commercial Terms

Exhibit C Specification T-5477 Concrete Foundation Installation for the Rail Unloading Project at the Big Bend Power Station, Issue for Contract, Rev. C, dated March 27, 2009, including all of the engineering drawings and other documents referenced therein

WORK TO BE PERFORMED: Contractor shall provide all labor, supervision, materials (except materials specifically identified as being furnished by Tampa Electric), construction plant, tools, equipment, consumables, fuel, utilities, temporary services and facilities, transportation, storage, maintenance during construction and any and all other items and services required to fully perform and complete the installation of reinforced concrete foundations for the support of unloading hopper, conveyor tunnel, conveyors and transfer structures for Tampa Electric's Big Bend Station Rail Unloading Project as more fully described in EXHIBIT C, Specification T-5477 Concrete Foundation Installation (THE "WORK").

SCHEDULE: The Work shall be performed in accordance with the milestone dates set forth in the schedule described in Exhibit B, Commercial Terms.

COMPENSATION: Contractor's full compensation for the satisfactory performance and completion of all the Work and compliance with all terms and conditions of this Agreement shall be as set forth in Exhibit B, Commercial Terms.

ORDER OF PRECEDENCE: All contract documents are essential parts of this Agreement and a requirement occurring in one is binding as though occurring in all. Unless expressly provided otherwise herein, in case of conflict between any of the contract documents the order of precedence shall be as follows: (i) This Form of Agreement, (ii) Exhibit B, Commercial Terms, (iii) Exhibit A, General Conditions, (iv) Exhibit C, Specification T-5477 Concrete Foundation Installation.

This Agreement contains the entire agreement between the parties and supersedes all previous proposals, understandings, correspondence and/or agreements, either oral or written.

IN WITNESS WHEREOF, the parties hereto have executed this Agreement as of the date first written above.

Tampa Electric Company

Johnson Bro

Name:

04/04



EXHIBIT B COMMERCIAL TERMS

1.0 PRICING

- 1.1 Contractor agrees to perform the Work strictly in accordance with the Agreement Documents for a total and fixed price equal to Seven Million, Seven-hundred Eighty-two Thousand, One Hundred Dollars (US) (\$7,782,100) (the "Fixed Price"). The Fixed Price includes all compensation due to the Contractor for the complete performance of and all elements of the Work including, without limitation, the procurement of materials, supplies, consumables, tools, equipment, labor, supervision, assembly, fabrication, transportation, storage, and delivery. Under no circumstances whatsoever shall the Fixed Price be increased due to any increase in the Contractor's cost of performing the Work including, without limitation, the availability or unavailability of, or any increase in the Contractor's cost of, any materials, supplies, consumables, tools, equipment, labor, supervision, assembly, fabrication, transportation, storage, or delivery.
- 1.2 Notwithstanding any provision in the Agreement Documents to the contrary, under no circumstances whatsoever shall the Contractor be entitled to any increase in the Fixed Price for performance of the Work or any element thereof except strictly in accordance with the provisions of Section 29 of Exhibit A, General Conditions, dealing with changes to the scope of the Work.
- 1.3 LUMP SUM FIXED PRICE BREAKDOWN. The lump sum Fixed Price breakdown included herein is intended to include pricing for all of the Work identified in the Agreement and all of its parts including the Specifications and all of the drawings whether or not the captions in this Section 1.3 adequately describe all of the Work. The captions are provided as a generalized breakdown of the Work.

1.3.1 Mobilization	\$780,000.00
1.3.2 Temporary Sediment Control	30,000.00
1.3.3 Reinforced concrete for the unloading hopper foundation	1,600,000.00
1.3.4 Reinforced concrete for the C-10 conveyor tunnel	670,000.00
1.3.5 Reinforced concrete foundations for the support of C-10 conveyor	23,000.00
1.3.6 Reinforced concrete foundations for the support of C-11 conveyor	65,000.00
1.3.7 Reinforced concrete foundations for the support of C-12 conveyor	490,600.00
1.3.8 Reinforced concrete foundations for the support of C-13 conveyor	42,000.00
1.3.9 Reinforced concrete foundations for the support of C-14 conveyor	254,000.00
1.3.10 Reinforced concrete foundations for the support of C-15 conveyor	22,000.00
1.3.11 Reinforced concrete foundations for the support of C-16 conveyor	23,500.00
1.3.12 Reinforced concrete foundations for Transfer Structure TS-10	74,500.00
1.3.13 Reinforced concrete foundations for Transfer Structure TS-11	54,500.00



Big Bend Rail Unloading Project

DECLASSIFIED

1.3.14 Reinforced concrete foundations for Transfer Structure TS-12	75,000.00
1.3.15 Reinforced concrete foundations for Transfer Structure TS-13	49,600.00
1.3.16 Reinforced concrete foundations for Transfer Structure TS-14	54,000.00
1.3.17 Reinforced concrete foundations for Transfer Structure TS-15	53,300.00
1.3.18 Reinforced concrete foundations for Transfer Structure TS-16	50,800.00
1.3.19 Reinforced concrete foundations for the three PCC Buildings	161,600.00
1.3.20 Waste Water sump including drain lines from down spouts to the su	mp 61,000.00
1.3.21 Earthwork for grading in the area around Transfer Structure TS-12, Transfer Structure TS-14 and the north side of conveyor C-12	92,000.00
1.3.22 Electrical grounding	300,000.00
1.3.23 Topsoil rework for ditches, berms and embankment slopes	3,500.00
1.3.24 Seeding of ditches, berms and embankment slopes	47,500.00
1.3.25 Sheet pile cofferdam for the construction of th€ unloading hopper & tunnel	2,516,000.00
1.3.26 Demobilization	69,500.00
1.3.27 All other work	94,000.00
1.3.28 Performance Bond . ·	25,200.00
TOTAL FIRM LUMP SUM PRICE:	17-14 (\$7,782,100.00 17/2

2.0 MEASUREMENT FOR PAYMENT

- 2.1 Contractor shall prepare written monthly estimates for Tampa Electric's approval covering the amount and value of work satisfactorily performed by Contractor up to the date of such estimate. Such estimate may be made by strict measurement, or by estimate, or partly by one method and partly by another. Estimates shall not include materials or equipment not incorporated into the Work. The quantity of Work to be paid for under any item for which a unit price is fixed shall be the number of Tampa Electric approved units of work satisfactorily completed in accordance with the Agreement and computed in accordance with applicable measurement for payment provisions of this Agreement.
- Contractor shall make all surveys necessary for determining all Work to be paid for under this 2.2 Agreement. Copies of field notes, computations and other records made by Contractor for the purpose of determining the percentage of work complete shall be furnished to Tampa Electric upon request. Contractor shall notify Tampa Electric prior to the time surveys are made. Tampa Electric, at its sole discretion, may witness and verify such surveys.



Exhibit B, Commercial Terms

Big Bend Rail Unloading Project

TAMPA ELECTRIC COMPANY COMMERCIAL EVALUATION SUMMARY **GENERATION CONTRACTS**

BUSINESS CONFIDENTIAL

WORK ORDER NUMBER: PURCHASE ORDER NUMBER: PROJECT: Big Bend Station Rail Unloading Project SCOPE OF SUPPLY: Concrete Foundations

DATE: 02-Apr-09 REQ # N/A IFB/RFQ # BBX-118-09

NIACS CODE: 238110 BUYER VENDOR CODE BILLING TERMS FRT. TERMS SHIP VIA BLANKET ORDER DATES & AMOUNT (M) SALES TAX

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NO.	QTY			DESCRIPTION		ide of	Amec	R 5	CC Group, Inc	Copyright Colleges		olinada Birds.	Maretrerish Ene.	100
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Par ili					7.00		\$11,524,36	3.00	\$10,401,463,00		7 (20.5)	\$7,897,390,00		
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CCEPTS EQUIRE mail(61)	D DELIVERY Small Disa	D TERMS AND (Y/COMPLETION dvantaged(M1).	DATE Women-Owner	d(W1) Business			Progress Payments Yes	N30	•					
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	** Mecno of	APPRO APPRO PAGE 1	IVAL REQUIRED			her (see	Comments). Engineering Manager NO	Project	YES SOLETON	General Wanager Projects	m	YES TOTAL	Vice Prolitions Energy Supply VES Kissells	Pronident YES

DECLASSIFIED



GENERATION CONTRACTS

DATE:

April 2, 2009

TO:

Jim Robertson

FROM:

Keith Corman

SUBJECT:

Big Bend Station Rail Unloading Project

Concrete Foundations

Request for Commitment Authorization

ATTACHMENTS:

Commercial Evaluation Summary / GPR

Duplicate Originals of Purchase Order No. BBX-118-09-43350

BACKGROUND

On February 20, 2009, RFP No. BBX-118-09 was released to 6 civil construction contractors. The invited bidders were Amec, CCC Group, Coastal Caisson, Johnson Bros. LLC, Moretrench Construction, and TIC. The scope included complete material supply and construction of concrete foundations and structures, including grounding and some grading and sodding at Big Bend Station in support of coal handling facilities for the Rail Unloading Project which is scheduled to go into service at the end of 2009. The RFP requested lump sum pricing for the work.

CURRENT SITUATION

Proposals were received on March 20, 2009. Coastal Caisson, Moretrench, and TIC declined to bid. The other three invited bidders submitted proposals. The low evaluated bid for the Work was received from Johnson Bros., \$7,782,100.

There has been a delay in the expected date for receipt of the Phase 2 permit. The delay is not expected to cause any consequential effects to construction of the concrete structures. Johnson Bros, is prepared to begin construction April 20, 2009 but may mobilize sooner. The contract date for completion of the concrete structures is July 24, 2009 which supports the overall project schedule.

Johnson Bros. has taken no exceptions to Tampa Electric's standard terms and conditions for contracts of this type. The agreement includes provisions for llquidated damages for late completion the major milestones of \$10,000 per day. The price is firm, that is, no escalation. Tampa Electric will withhold retention of 10% of each progress payment. The lump sum price includes \$25,200 for a performance bond.

BUDGET

The project budget for the concrete structures for the Rail Unloading Project at Big Bend Station is \$6,049,940. The proposed agreement price is \$1,732,160 or 28.3% over the budget.

RECOMMENDATION

I recommend that a contract be awarded to Johnson Bros Contractor for \$7,782,100 for the construction of concrete foundations and other structures for the Big Bend Station Rail Unloading Project.



CONFIDENTIAL

17-16/1

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Teco Big Bend Power Plant

Agreement No. BBX-118-09-43350

Big Bend Station Rail Unloading Project

Apollo Beach, Fl.

To: Mike Hegarty/P4
Project Administrator

Re: Pay Estimate # 2

Pay Period Ending 5/31/09

Original Contract Amount: \$ 7,782,100.00

Additional Contract Amount: \$

Current Contract Amount: \$ 7,782,100.00

Amount Invoiced to Date: \$ 3,703,231.00

Current Invoice Amount: \$ 1,565,779.00 \$

Percent Complete (Dollars): 47.6%

Original Contract Time: 119

Additions to Contract Time: 0

Current Contract Time: 119 @ 1,565,779 **

Time Used to Date: 54 17-16/132 • 497 : 065 • +

Percent Complete (Time): 45.4% 003 (72



5476 Lithia Pinecrest Road / Lithia, FL 33547 / (813) 685-5101 / Fax (813) 685-5939



DECLASSIFIED

1854,5

Application For Payment

APPLICATION NO:

APPLICATION DATE: 4/30/2009

PERIOD TO:

4/30/2009

To Owner: Tampa Electric Company

PO. Box 3285

Tampa, FL 33601

Attention: Accounts Payable

MAY 0 4 2009

Remit to:

Johnson Bros. LLC

5476 Lithia Pinecrest Rd

P.O. Box 588 Lithia, FL 33547

Office: (813) 685-5101

Project:

Big Bend Station Rail Unloading Project

(Concrete Foundation Installation)

Agreement No. BBX-118-09-43350

Original Contract Amount:

\$ 7,782,100.00

Additional Contract Amount:

Current Contract Amount:

\$ 7,782,100.00

Amount Invoiced to Date:

\$ 2,137,452.00

Current Invoice Amount:

\$ 2,137,452.00 17-16(1-1 14-5/2-1

SENT FOR APPROVAL

MAY 0 4 2009

ACCOUNTS PAYABLE **SUSIE 34829**





5476 Lithia Pinecrest Road / Lithia, FL 33547 / (813) 685-5101 / Fax (813) 685-5939

DECLASSIFIED 206640



Teco Big Bend Power Plant

Agreement No. BBX-118-09-43350 Big Bend Station Rail Unloading Project

Apollo Beach, Fl.

To: Mike Hegarty/P4 **Project Administrator**

Re: Pay Estimate # 3

Pay Period Ending 6/30/09

43350-003

Original Contract Amount:

\$ 7,782,100.00

Additional Contract Amount:

39,994.88

Current Contract Amount:

\$ 7,822,094.88

Amount Invoiced to Date:

\$ 6,200,296.08

Current Invoice Amount:

\$ 2,497,065.08 17-141-1 SENT TOR APPROVAL

16-5/2-1

JUL - 6 2009

Percent Complete (Dollars):

79.3%

ACCOUNTS PAYABLE SUSIE 34829

Original Contract Time:

119

Additions to Contract Time:

Current Contract Time:

119

Time Used to Date:

84

Percent Complete (Time):

70.6%

JUL 0 8 2009

m98

5476 Lithia Pinecrest Road / Lithia, FL 33547 / (813) 685-5101 / Fax (813) 685-5939

DECLASSIFIED

Agreement @ BBX-178-09-43350 Big Bend Rail Unloading Project				DAYS W	KORK	EO;		10000		100				
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	1		LS	\$ 74,500.	00 \$	74,600.0	0,00	1.0	~			-	23,500.00	100.00%
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rading @ TS-12,T8-14,C-12	1.	+	+		-	61,000.00	0.00	0.00	La	00 4		13		
	t,	14	3 \$	92,000 00	18	92,000 00	0,15	0.85	1.0	7		+		0.00%
ectrical Grounding	1	LS	1	300,000,00	8	300,000.00		-	+ "	0 8	92,000.00	ş	78,200.00	100,00%
psoil Rework, Disches, Berms	1	1.	1		-		0.32	0 38	0,7	2 0	210,000.00	\$	115,000.00	70 00%
eding of Ditch	-	LS	13	3,500.00	5	3,500,00	0 00	0,75	0.7	5 3	2,825.00	1 5	-	-
	1	LS	18	47,500.00	3	47,500.00	0.00	100	+	-		-	2,625.00	75.00%
eet Pile Cofferdam	1	LS	3 2	,516,000,00				100	1.0	0 8	47,500.00	13	47,500.00	100.00%
noblitzation	-	1	1			2,516,000 00	0.83	0.10	0,9	5	2,339,880.00	8	251,800.00	
	_	LS	3	69,500.00	\$	69,500.00	0.00		0.00	1 8		-		93.00%
Other Work	1	LS	3	94,000.00	\$	94,000.00	0.45	-	-	-		\$		0.00%
ormance Bond	1	LS	1.				0.45	0,26	0.71	8	67,022.00	\$	24,440.00	71.30%
N Confee Cont		- 4	3	25,200 00	\$	25,200 00	100		1.00	2	25,200,00	5	-	
Realign Olich at Conveyor Tunnel		LS	\$	39,994.80	5	39,994,88	0.00	-	-		-0,200,00	•	-	100,00%
						35,551,00	0.00	1.00	100	8	39,994.88	3	39,994.88	100.00%
the state of the s			1.4	. 1	926					1		-	_	:250
TOTAL TOTAL STATE OF THE PARTY	a Links in	Taket di	Linkson	24	A2000	PERSONAL PROPERTY.	E 2/45/200				consciona de		200000	1270000



CUNFILLENTIAL

PARTIAL LIEN WAIVER, INDEMNITY AND AFFIDAVIT

THE ST	TATE OF FLORIDA
COUNT	Y OF <u>HILLSBOROUGH</u>) KNOW ALL MEN BY THESE PRESENTS:
BEFOR appeare	E ME, the Undersigned Authority, on this day, the
	That he/she Steve Strohm is Managing Member of Johnson Bros. LLC and that he/she has full authority to make this affidavit in behalf of said Contractor.
	That the Work being invoiced for this pay period has been completed and there exists no claims to extra or changed Work for this pay period or previous pay periods except as set forth on Exhibit "A" attached hereto.
	That all sums or obligations due third parties in the performance of the Work invoiced during the previous pay period, including labor, materials, subcontracts and rental of equipment have been paid and there exists no laborers', materialmen's, or mechanics' lien or other liens or privileges of any kind, nor any claims for same, resulting from any of the herein above described third parties except as set forth on Exhibit "B" attached hereto.
1	That the funds invoiced and received by Contractor for this pay period shall be utilized to make payment to laborers, materialmen, subcontractors or any other third party entitled to laborers', materialmen's, or mechanics' liens by reason of or arising out of the Work.
	That in consideration of payments made by Tampa Electric to Contractor, contractor hereby agrees to indemnify and hold harmless Tampa Electric from and against all damages, costs, and attorney's fees incurred by Tampa Electric arising out of laborers', materialmen's, mechanic's, or similar third party lien rights or third party claims thereto, or claims to money due by any and all subcontractors, laborers or materialmen by reason of or arising out of the Work.
	That the statements contained in this Affidavit are made for the purpose of obtaining from Tampa Electric the payment in the amount of Two million 4hundred ninety five thousand sixty five dollars and eight cents. (\$2,497,065.08) due this pay period.
	Signed Steven J. Strohm
SUBSCR undersign	RIBED AND SWORN TO BY Steve Strohm ned authority, on this 1st day of July , 2009.
Attachme	REED AUGUST SCHADE MY COMMISSION & DD519663 EXPIRES PRO 1000 INCOMPT SEASON & DD519663 EXPIRES PRO 1000 IN
:	Exhlbit "B" Attached Not Attached and Unnecessary
Partial Lien	Walver Page 1 of 1 02/04
	02/04





CONTRACT NO. BBX-116-08-43300

This Contract, entered into as of the 3rd day of February, 2009, by and between Tampa Electric Company ("Tampa Electric"), a Florida corporation whose principal address is 702 North Franklin Street, Tampa, Florida 33602 and Sargent & Lundy, L.L.C. ("Engineer"), an Illinois limited liability company whose principal address is 55 East Monroe Street, Chicago, IL 60603, constitutes the agreement between Tampa Electric and Engineer which includes this Signature Document and the following documents:

Exhibit A General Conditions Exhibit B Commercial Terms Exhibit C Scope of Work

- WORK TO BE PERFORMED: Engineer shall provide all engineering and design labor, engineering management and other supervision, materials, tools, CADD work stations, equipment, facilities and any and all other items and services required to fully perform and complete detailed engineering required to construct new rail coal unloading facilities for Big Bend Station as more fully described in Exhibit C, Scope of Work, issued for Contract July 1, 2008 (the "Work").
- SCHEDULE: The Work shall be performed in accordance with the milestone dates set forth in the contract schedule described in Exhibit B, Commercial Terms (the "Contract Schedule").
- COMPENSATION: Engineer's full compensation for the satisfactory performance and completion of all the Work
 and compliance with all terms and conditions of this Contract shall be as set forth in Exhibit B, Commercial Terms.
- 4. ORDER OF PRECEDENCE: All Contract Documents are essential parts of this Contract and a requirement occurring in one is binding as though occurring in all. Unless expressly provided otherwise herein, in case of conflict between any of the Contract Documents the order of precedence shall be as follows: (i) This Contract Signature Document, (ii) Exhibit B, Commercial Terms, (iii) Exhibit A, General Conditions, and (iv) Exhibit C Scope of Work.

This Contract contains the entire agreement between the parties and supersedes all previous proposals, understandings, correspondence and/or agreements, either oral or written.

IN WITNESS WHEREOF, the parties hereto have executed this Contract as of the date first written above.

Tampa Electric Company

Sargent & Lundy, LLC

By:

Name:

T.L. Hernandez

By:

Name: J.M. Daly

Title:

Vice President, Energy Supply

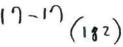
Title: Senior Vice President



Contract Signature Document - Sargent & Lundy Contract BBX-116-08-43300

Page 1 of 1

01/09



DECLASSIFIED

EXHIBIT B

COMMERCIAL TERMS

- COST REIMBURSABLE CONTRACT
- 1.1 This is a Cost Reimbursable Contract. Tampa Electric will reimburse Engineer for all of its costs incurred in performance of the Work. Such costs include labor, supervision, materials, subcontracts, small tools, Engineer owned equipment, Engineer leased equipment, and Engineer's overhead costs. In addition to Engineer being reimbursed its costs, Engineer shall also be allowed a profit on its costs incurred. The costs to be reimbursed and the profit allowed are described below.
- 1.2 Tampa Electric reserves the right to direct Engineer to: (i) increase or decrease its work force; (ii) adjust the mlx of the work force (e.g., increase the number of designers to engineers, the number of supervisors, etc.); (iii) provide equipment; or (iv) provide office facilities and office equipment.
- 2. PROJECT TEAM
- 2.1 Engineer's Primary Team shall consist of a Project Manager, Lead Mechanical, Lead Electrical, Lead I&C, and Lead Structural. The team will also include the services of Process Specialists, designers/CADD operators, and others as needed.
- 2.2 Engineer shall identify the anniversary date used for increasing the salary or hourly wage and the anticipated salary or hourly wage as a whole for all employees assigned to the work. Engineer has an annual cycle for salary increases which is effective April 1 of each year. Salary increases, as a result of promotions, typically are effective October 1, when applicable.
- COMPENSATION
- 3.1 Costs
- 3.1.1 Basic Labor Compensation Engineer will be reimbursed the actual salary and hourly wages incurred plus a payroll burden of one hundred eleven percent (111%) ("Basic Labor Compensation"). Included In this burden percentage are salary and wage related expenses such as sick and personal leave; vacation and holiday pay; home office overtime premium; health and retirement benefits; group life and worker's compensation insurance; and federal, state and local payroll taxes imposed on employees such as FICA, exclse and unemployment taxes. Also included in the burden percentage are general office overhead expenses such as rent, light, supplies, and salaries and wages of certain personnel while engaged in the internal administration of Engineer. This burden percentage will remain fixed for the duration of the Work. Any work done by the Engineer's affiliate LTS&L will be billed at a fixed labor rate of \$56 per man-hour fully burdened during the year of 2008 and escalated at \$3 per man-hour or less for each year thereafter. The estimate of the Basic Labor Compensation is \$3,565,000.
- 3.1.2 <u>Reimbursables</u> Tampa Electric will pay Engineer \$6.75 per man-hour for all hours charged to the Work for those items typically referred to as reimbursables (i.e., telegraph, facsimile, long distance telephone, prints, reproductions, printing services, computer charges, etc.). Non-typical items such as video conferencing, long distance conference call lines, M-Show, and other such items will be paid separately at cost. Tampa Electric will also pay Engineer \$6 per man-hour for all Tampa Electric Staff located in the Engineer's Offices. (Tampa Electric staff charges will be based upon 8 hr/day 5 days per week for the duration of the assignment.)
- 3.1.3 Overtime Provisions It is contemplated that the Work will be performed on a straight time basis. Engineer may work overtime for its convenience; however, Tampa Electric will not reimburse Engineer for any overtime premium unless overtime is authorized by Tampa Electric in writing. In the event that Tampa Electric determines project scheduled overtime to be necessary for the successful completion of the Work, this Contract will be modified to the extent necessary to reimburse Engineer for overtime premiums. When project scheduled overtime is authorized payment will be made only after the employee has worked in excess of forty (40) hours in any scheduled work week. The overtime premium for all other persons charging time to the Work will be based on such employee's exempt or non-exempt status as documented by Engineer's certified payrolls.



Exhibit B, Commercial Terms Sargent & Lundy Contract No. BBX-116-08-43300

Page 1 of 5

SARGENT & LUNDY, L.L.C.

FOR WIRE OF ACH PAYMENTS MADE FROM A U.S. BANK: INVOICE NO.:10624582 THE PRIVATEBANK DECLASSIFIE DATE: 07/05/2009 PAGE: ABA NUMBER: TAMPA ELECTRIC COMPANY ACCOUNT NUMBER: P.O. BOX 3285 ACCOUNT TITLE: SARGENT & LUNDY, L.L.C. TAMPA, FL 33601-3285 PAYMENT DETAIL: TELEFAX NO:(312) 269-9675 Email To: accounts.receivable@sargentlundy.com ATTN: GEN. ACCTG. DEPT. RÉMITTANCE ADDRESS FOR CHECK PAYMENTS: SARGENT & LUNDY, L.L.C. CONTRACT: BBX-116-08-43300 8070 SOLUTIONS CENTER 16039/90165188 CHICAGO, IL 60677-8000 TIN: 36-1729848 TERMS: PAYMENT DUE PER TERMS OF THE CONTRACT CLIENT INVOICING SPECIALIST: S. BONET (312) 269-3447 Total Other Travel Expenses 3,314.98 **Total Travel Expenses** \$3,703.05 Fees Percentage of Cost Charge 13,363.95 **Total Fees** \$13,363.95 Invoice Total \$339,019.51 Less .5% Prompt Payment Discount (\$1,695.10) \$ \$337,324.41 16-5/a Amount Due COMPUTER & REPROGRAPHICS = \$6.75 HR 337,324.41+ 17-172375,480.07+ 17-17/3414,664.54+ 17-17/9366:711-93+ 004 1,494,180.95 Invoice

PBC

CONFIDENTIAL

17-17/1(1AZ

SARGENT & LUNDY, L.L.C.

FOR WIRE or ACH PAYMENTS MADE FROM A U.S. BANK:

THE PRIVATEBANK

DECLASSIFIE

INVOICE NO.:10624582

DATE: 07/05/2009

PAGE:

ABA NUMBER:

ACCOUNT NUMBER:

ACCOUNT TITLE: SARGENT & LUNDY, L.L.C. PAYMENT DETAIL: TELEFAX NO:(312) 269-9675

Email To: accounts.receivable@sargentlundy.com

TAMPA ELECTRIC COMPANY P.O. BC X 3285 TAMPA, FL 33601-3285

ATTN: GEN. ACCTG. DEPT.

CONTRACT: BBX-116-08-43300

16039/90165188

REMITTANCE ADDRESS FOR CHECK PAYMENTS:

SARGENT & LUNDY, L.L.C. 8070 SOLUTIONS CENTER CHICAGO, IL 60677-8000

TIN: 36-1729848

TERMS: PAYMENT DUE PER TERMS OF THE CONTRACT

CLIENT INVOICING SPECIALIST:

S. BONET (312) 269-3447

SERVICE THRU: 06/30/2009

SERVICE DESCRIPTION: 12312-001

RAIL UNLOADING PROJECT

Labor Charges

Regular Wages

Burden on Regular Wages **Total Labor Charges**

3,700.00 Hrs

Computer Services

Computer Services- Fixed Rate

Total Computer Services Reprographic Services

Repro/Misc. - Fixed Rate

Total Reprographic Services

Travel Expenses

Meals

Hanko, E 08-JUN-09 - 10-JUN-09

Shah, B 09-JUN-09 - 09-JUN-09

Massa, A 27-MAY-09 - 09-JUN-09

Total Meals

Other Travel Expenses

Hanko, E 03-JUN-09 - 10-JUN-09

Shah, B 08-JUN-09 - 09-JUN-09

Massa, A 03-JUN-09 - 09-JUN-09

140,747.13

156,229.43

14,800.00

10,175.95

\$10,175.95

\$14,800.00

\$296,976.56

JUL 0 6 2009

106.26 19.00

262.81

388.07

810.53

201.53

2,302.92





SARGENT & LUNDY, L.L.C.

FOR WIRE OF ACH PAYMENTS MADE FROM A U.S. BANK: THE PRIVATEBANK

DECLASSIFIED

INVOICE NO.:10620162

DATE: 06/04/2009

PAGE:

2

ABA NUMBER:

ACCOUNT NUMBER:

ACCOUNT TITLE: SARGENT & LUNDY, L.L.C. PAYMENT DETAIL: TELEFAX NO:(312) 269-9675 Email To: accounts.receivable@sargentlundy.com

TAMPA ELECTRIC COMPANY P.O. BOX 3285 TAMPA, FL 33601-3285 US

REMITTANCE ADDRESS FOR CHECK PAYMENTS:

SARGENT & LUNDY, L.L.C. 8070 SOLUTIONS CENTER CHICAGO, IL 60677-8000 ATTN: GEN. ACCTG. DEPT.

CONTRACT: BBX-116-08-43300

16039/90165188

TIN: 36-1729848

TERMS: PAYMENT DUE PER TERMS OF THE CONTRACT

CLIENT INVOICING SPECIALIST:

S. BONET (312) 269-3447

Capouch, E 20-APR-09 - 23-APR-09 Massa, Λ 13-APR-09 - 17-APR-09

Total Other Travel Expenses

Total Travel Expenses

Fees

Percentage of Cost Charge

Total Fees

Invoice Total

Less .5% Prompt Payment Discount

Amount Due

COMPUTER & REPROGRAPHICS = \$6.75 HR

14,840.41

800.92

2,102.92

3,834.32

\$14,840.41 \$377,366.90 (\$1,886.83) \$375,480.07

16-5/2-1

\$4,260.17

Invoice



CONFIDENTIAL

17-17/2

SARGENT & LUNDY, L.L.C.

FOR WIRE OF ACH PAYMENTS MADE FROM A U.S. BANK: THE PRIVATEBANK

DECLASSIFIED

INVOICE NO.:10620162

DATE: 06/04/2009

PAGE: 1

ABA NUMBER:

ACCOUNT TITLE: SARGENT & LUNDY, L.L.C. PAYMENT DETAIL: TELEFAX NO:(312) 269-9675 Email To: accounts.receivable@sargentlundy.com

TAMPA ELECTRIC COMPANY P.O. BOX 3285 TAMPA, FL 33601-3285 US

ATTN: GEN. ACCTG. DEPT.

CONTRACT: BBX-116-08-43300 16039/90165188

REMITTANCE ADDRESS FOR CHECK PAYMENTS:

SARGENT & LUNDY, L.L.C. 8070 SOLUTIONS CENTER CHICAGO, IL 60677-8000

TIN: 36-1729848

TERMS: PAYMENT DUE PER TERMS OF THE CONTRACT

CLIENT INVOICING SPECIALIST:

S. BONET (312) 269-3447

SERVICE THRU: 05/31/2009

SERVICE DESCRIPTION: 12312-001
RAIL UNLOADING PROJECT

Labor Charges	1	
Regular Wages	156,296.77	
Burden on Regular Wages	173,489.56	*
Total Labor Charges 4,219.00 Hrs		\$329,786.33
Computer Services	1	
Computer Services- Fixed Rate	16,876.00	
Total Computer Services		\$16,876.00
Reprographic Services		
Repro/Misc Fixed Rate	11,603.99	
Total Reprographic Services		\$11,603.99
Travel Expenses	1	
Meals	1	
Shah, B 15-APR-09 - 17-APR-09	38.00	
Elischer, N 22-APR-09 - 23-APR-09	22.00	
Capouch, E 22-APR-09 - 23-APR-09	225.32	
Massa, A 15-APR-09 - 17-APR-09	140.53	
Total Meals	425.85	
Other Travel Expenses	1	

Invoice



Shah, B 15-APR-09 - 17-APR-09

Elischer, N 20-APR-09 - 23-APR-09 .

131.00

799,48

SARGENT & LUNDY, L.L.C.

FOR WIRE or ACH PAYMENTS MADE FROM A U.S. BANK: THE PRIVATEBANK

DECLASSIFIED

INVOICE NO.:10610990

DATE: 04/05/2009

PAGE: 2

ABA NUMBER:

ACCOUNT NUMBER:

ACCOUNT TITLE: SARGENT & LUNDY, L.L.C. PAYMENT DETAIL: TELEFAX NO:(312) 269-9675 Email To: accounts.receivable@sargentlundy.com

REMITTANCE ADDRESS FOR CHECK PAYMENTS:

SARGENT & LUNDY, L.L.C. 8070 SOLUTIONS CENTER CHICAGO, IL 60677-8000 TAMPA BLECTRIC COMPANY P.O. BOX 3285 TAMPA, FL 33601-3285 US

ATTN: GEN. ACCTG. DEPT.

CONTRACT: BBX-116-08-43300 16039/90165188

TIN: 36-1729848

TERMS: PAYMENT DUE PER TERMS OF THE CONTRACT

CLIENT INVOICING SPECIALIST: S. BONET (312) 269-3447		
Hanko, E 23-FEB-09 - 25-FEB-09	518.13	
King, P 26-FEB-09 - 09-MAR-09	843.05	
Shah, B 04-MAR-09 - 05-MAR-09	402.34	
Massa, A 25-FEB-09 - 05-MAR-09	1,162.35	
Krilich, S 17-FEB-09 - 25-FEB-09	1,082.29	
Total Other Travel Expenses	4,899.28	
Total Travel Expenses		\$5,515.26
Fecs		
Percentage of Cost Charge	16,034.35	
Total Fees		\$16,034.35
*Adjustment		\$8,030.96
Invoice Total		\$416,748.29
Less .5% Prompt Payment Discount		(\$2,083.74)
Amount Due		\$414,664.54 17-17/
		16-5/2-1
COMPUTER & REPROGRAPHICS = \$6.75 HR		
*ADJUSTMENT TO INVOICE 10608554 TO COVER		
CHANGE IN BILLING TERMS FROM GAS		
(ES-10-03) TO RAIL CONTRACT SPECIFIC		
TERMS IN CONTRACT BBX-116-08-43300 (EFFECTIVE 02/03/09).		
(BELECITAE 02/03/09):		
	1	

Invoice





SARGENT & LUNDY, L.L.C.

FOR WIRE or ACH PAYMENTS MADE FROM A U.S. BANK:

THE PRIVATEBANK

DECLASSIF

INVOICE NO.:10610990

DATE: 04/05/2009

PAGE:

ABA NUMBER:

ACCOUNT NUMBER:

ACCOUNT TITLE: SARGENT & LUNDY, L.L.C. PAYMENT DETAIL: TELEFAX NO:(312) 269-9675

Email To: accounts.receivable@sargentlundy.com

TAMPA ELECTRIC COMPANY P.O. BOX 3285

ATTN: GEN. ACCTG. DEPT.

TAMPA, FL 33601-3285

CONTRACT: BBX-116-08-43300

16039/90165188

·L-002

REMITTANCE ADDRESS FOR CHECK PAYMENTS:

SARGENT & LUNDY, L.L.C. 8070 SOLUTIONS CENTER CHICAGO, IL 60677-8000

TIN: 36-1729848

TERMS: PAYMENT DUE PER TERMS OF THE CONTRACT

CLIENT INVOICING SPECIALIST:

S. BONET (312) 269-3447

SERVICE THRU: 03/31/2009

SERVICE DESCRIPTION: 12312-001

RAIL UNLOADING PROJECT

Labor Charges

Regular Wages

Burden on Regular Wages

4,570.00 Hrs

Total Labor Charges

Computer Services

Computer Services- Fixed Rate

Total Computer Services

Reprographic Services

Repro/Misc. - Fixed Rate

Total Reprographic Services

Travel Expenses

Meals

Nelson, C 05-MAR-09 - 06-MAR-09

Hanko, E 23-FEB-09 - 25-FEB-09

King, P 05-MAR-09 - 06-MAR-09

Shah, B 04-MAR-09 - 05-MAR-09

Total Meals

Other Travel Expenses

Nelson, C 26-FEB-09 - 06-MAR-09

168,871.29

SENT FOR APPROVAL 187,447.51

APR 0 7 2009

COLEEN xB4821

12,568.92

18,280.00

24.69

215.66 15.39

308.24

615.98

891.12

AFR 052.09

\$12,568.92

\$356,318.80

\$18,280.00

Massa, A 03-MAR-09 - 13-MAR-09

Invoice

SARGENT & LUNDY, L.L.C.

August 31, 4007

FOR WIRE or ACH PAYMENTS MADE FROM A U.S. BANK:

THE PRIVATEBANK

DECLASSIFIED

INVOICE NO.:10616142

DATE:

05/07/2009

PAGE:

ABA NUMBER:

ACCOUNT NUMBER

ACCOUNT TITLE: SARGENT & LUNDY, L.L.C. PAYMENT DETAIL: TELEFAX NO:(312) 269-9675 Email To: accounts.receivable@sargentlundy.com

TAMPA ELECTRIC COMPANY P.O. BOX 3285 TAMPA, FL 33601-3285

ATTN: GEN. ACCTG. DEPT.

CONTRACT: BBX-116-08-43300

16039/90165188

REMITTANCE ADDRESS FOR CHECK PAYMENTS:

SARGENT & LUNDY, L.L.C. 8070 SOLUTIONS CENTER CHICAGO, IL 60677-8000

TIN: 36-1729848

TERMS: PAYMENT DUE PER TERMS OF THE CONTRACT

CLIENT INVOICING SPECIALIST:

S. BONET (312) 269-3447

SERVICE THRU: 04/30/2009

SERVICE DESCRIPTION: 12312-001

RAIL UNLOADING PROJECT

Labor Charges	MAY 0 5 2009		
Regular Wages		154,817.21	
Burden on Regular Wages		171,847.22	
Total Labor Charges 4,007.00 Hrs Computer Services		· e	\$326,664.43
Computer Services- Fixed Rate		16,028.00	
Total Computer Services Reprographic Services			\$16,028.00
Repro/Misc Fixed Rate	•	11,020.44	
Total Reprographic Services Travel Expenses			\$11,020.44
Meals			
Kazmar, J 12-MAR-09 - 12-MAR-09		141.93	
Total Meals		141.93	
Total Travel Expenses Fees			\$141.93
Percentage of Cost Charge		14,699.90	
Total Fees			\$14,699.90
Invoice Total			\$368,554.70
Less .5% Prompt Payment Discount			(\$1,842.77)

Invoice

Employee Name Antinori, Mark	Total 5.22	Total 9.1	Total 14.32	Total 2.2	<u>Total</u> 61.04	Total 63.24	Hours	Per I	Per 2
Langley, Buddy	18.5	34.53	53.03	0	7.09	7.09	77.56 60.12	7.42	70.14 41.62
Rummell, Paul Ruedeman, Brenton	23.77	37.36	61.13	13.12	63.13	76.25	137.38	36.89	100.49
McCray, Joel	0	59.06 13.5	59.06 13.5	. 0	10.46 8.75	10.46	69.52	0	69.52
Henry, Rosco	0	1	1	0	0.75	8.75	22.25	0	22.25
Shrader, Craig	41.09	57.34	98.43	21.06	27.51	48.57	147	62.15	84.85
Stallings, Gary Lucas, John	0	56.5 18.06	56.5	0	8.48	8.48	64.98	0	64.98
Crowell, Carl	0	7	18.06	0	4.28	4.28	22.34	0	22.34
Sierra, Oscar	8	28.5	36.5	11.5	28.5	6 40	13 76.5	19.5	13 57
Skelton, Samuel	58.59	36,58	95.17	30.39	24.84	55.23	150.4	88.98	61.42
Culpepper, Malcolm Rocamora, Albert	0	63.24	63.24	0	95.86	95.86	159.1	0	0
Duke, James	8.5	39	29.1 45.5	0	39.7 5	39.75	68.85	0	68.85
Buck, Terry	5	8	13	2	0	2	53.5 15	6.5	8
Pettys, Anthony	0	13.79	13.79	0	48.4	48.4	62.19	0	62.19
Martinez, Eugene Westerman, Jerry	60.48	40.52	10	0	5.5	5.5	15.5	0	15.5
Thomas, Wilbert	10.44	64.76	75.2	26.16 4.4	11.5 37.04	37.66	138.66	86.64	52.02
Smith, Irvin	28.8	11.22	40.02	1.96	137.94	41.44 139.9	116.64 179.92	14.84 30.76	101.8
Chancey, Randolph	0.25	26.75	27	2.5	9.25	11.75	38.75	2.75	36
Creamer, Michael Mullis, Raymond	22.76	7.33 37.55	7.33 60.31	8.83	42.9	51.73	59.06	8.83	50.23
Paul, Gilbert	0	8	8	0	19.98 15.5	19.98 15.5	80.29 23.5	22.76	57.53
Magann, William	5.16	12.94	18.1	0.66	47.54	48.2	68.3	5.82	23.5 60.48
Fernandez, Gustavo Brown, Randal	3	23	26	0	17.5	17.5	43.5	3	40.5
Stafford, Alvin	24.83	64.15	88.98 8	0	9.07	9.07	98.05	24.83	73.22
Flowers, Harry	73.06	93.92	166.98	41.18	71.19	112.37	9 279.35	114.24	165.11
Bailey, Bobby	0	27	27	0	16.07	16.07	43.07	0	43.07
Solomon, Gabriel Bryan, David	10.35	36.85 1.5	47.2	0	8.69	8.69	55.89	10.35	45.54
King, William	8	0	3.5	0	21.5	21.5	25 8	2	23
Howard, David	32	53.5	85.5	8	22.75	30.75	116.25	40	76.25
Yates, Brandon Ellis, Michael	5.22	7.13	12.35	2.2	102.3	104.5	116.85	7.42	109.43
Carlisle, Justin	1.5	34	1.5	0	2.5	2.5	36.5	0	36.5
Moorman, James	0	29.53	29.53	0	19.13	19.13	1.5 48.66	1.5	0
Brock, Rhoby	5.22	48.75	53.97	2.2	11.12	13.32	67.29	7.42	48.66 59.87
Tuten, Chris Heim, Lawrence	47.06 12.1	9.02	90.66	11.73	52.44	64.17	154.83	58.79	96.04
Childers, Marvin	0	22	21.12	0.32	2.14 45.2	2.46 45.2	23.58	12.42	11.16
Absher, Larry	7.25	0	7.25	0	0	0	87.2 7.25	7.25	67.2
Knight, Vincent Parsels, Christopher	5.22	44.05	49.27	2.2	11.35	13.55	62.82	7.42	55.4
Highsmith, Curtis	0	5.61 15.5	5.61 15.5	0	102.3 12.65	102.3	107.91	0	107.91
Hardy, Travis	0	9.78	9.78	0	2.12	12.65 2.12	28.15 11.9	0	28.15 11.9
Montgomery, Michael	0	8	8	0	0.5	0.5	8.5	0	8.5
Souza, Joseph Raulerson, Roy	5.22	15.6 32.24	15.6 37.48	0	3.97	3.97	19.57	0	19.57
Cooper, Ryan	30.24	19.92	50.16	12.83	9.42	11.62	49.08	7.42	41.66
Hutchinson, Joseph	0	12.5	12.5	0	0	0	153.5 12.5	43.07	110.43
Crews, Charles Ray, Zachary	3	0	3	0	0	0	3	3	0
Jackson, Julius	0	8	8 4	0	0.5	0.5	8.5	0	8.5
Alien, John	0	8	8	0	1.67	1.67	9.67	0	4
Forte, Steven	29.32	40.37	69.69	6.33	19.65	25.98	95.67	35.65	9.67
Miller, Michael Maiden, Jordan	7.12	9.5	9.5	0	2	2	11.5	0	11.5
Rhodes, Daniel	7.12	42.13	49.25	0	14.8 0.5	14.8	64.05	7.12	56.93
Bowden, Whitney	47.76	41.35	89.11	7.49	31.03	0.5 38.52	8.5 127.63	55.25	8.5 72.38
Simpson, Lewis	0	8.4	8.4	0	1.11	1.11	9.51	0	9.51
Dannenburg, Samuel Griffin, Jeffrey	5.32	31.62 17.07	36.94	9.63	35.07	44.7	81.64	14.95	66.69
Wilson, Jesse	10.2	47.69	17.07 57.89	2.52	1.59	1.59	18.66	0	18.66
Bowden, Carl	10.14	42.63	52.77	0.98	16.5	17.48	72.14 70.25	12.72	59.42 59.13
Griffin, Dale	5.5	0	5.5	0	0	0	5.5	5.5	09.13
Hallman, Justin Bergsma, Jason	0	13.08 33.54	13.08	0	2.33	2.33	15.41	0	15.41
lobby, Ricky	5.32	33.54	33.54	9.63	43.59	43.59	77.13	0	77.13
laas, Douglas	12.18	17.4	29.58	3.79	42.73	16.63 46.52	54. 66 76.1	14.95	39.71
eagle, Brent	0	22.2	22.2	0	4.23	4.23	26.43	15.97	60.13 26.43
Moore, Andrew Davis, Clayton	2.3	38.84	41.14	0.66	12.54	13.2	54.34	2.96	51.38
Chico, Michael	0	37.25	37.25	0	46.72 38.25	46.72	83.97	0	83.97
Ackenzie, Curley				0	117.16	38.25 117.16	38.25 117.16	0	38.25 117.16
Ackenzie, C.				0	14	14	14	0	117.16
Almand, Robert Miller, Roger				0	33.25	33.25	33.25	0	33.25
finson, Alton				0	84.97 87.31	84.97 87.31	84.97 87.31	0	84.97
	704.99 1	899.66	2604.65	248.67	2074.89	2323.56	4928.21	953.66	87.31 3974.55
21		-	-			16/8-3/3-1	4020.21	803.66	38/4.5

^{*} Denotes Premium time. Premium hours are same hours worked as straight but with extra pay for "Lead"

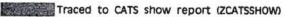
(o/a - $\sqrt{\frac{2604.65}{1}}$

STRAIGHT TIME

	Pay Per	riod 1 (11/	17/2008-11	/30/2008)		Period 1		Pay Peri	od 2 (12/0	1/2008 = 12	2/14/2008)		Period 2	Straight Tim
										e 12/18/200	8			
5001	5501*	5504*	<u>5519*</u>	5533*	5553°			5501	5504	5519	5533	5553	Total	Total
						0								15.
			AJULI -											37.4
30.24														50.1
						0	12.5						12.5	12.
3						3							0	
				ON CONTROL OF		0	8	V-12-1			0.000		8	
						Ō	4						4	
						Ô	8						8	
29.32				AL		29.32	40.37						40.37	69.6
						0	9.5						9.5	9
7.12			Tarters between the		Carlo	7.12	42.13							49.2
						0	8					77.77	8	
47.76	2002 2003 2004 2004 2004 2004 2004 2004			44.		47.76	41.35						and the second second	89.1
				100000		0	8.4							8
5.32		A= [10 _ 12]				5.32		2117.001						36.9
						0								17.0
10.2						10.2	47.69		2. 7244 0					57.8
10.14														52.7
5.5													0	5
						0	13.08				- 100	O78581		13.0
	2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -					0				Saleday - Tai				33.
5.32														38.0
12.18	ACT-CULTURE CONTROL													29.6
						0								22
2.3								W-000			-			41.1
				***		0								37.2
													01.20	07.2
	-				-									
	11													
596.65	3.5	0	4	100.34	0.5	704.99	1591.83	66	1.5	12.5	227.83	0	1899.66	2604.6
	5.22 30.24 3 29.32 7.12 47.76 5.32 10.14 5.5	5001 5501* 9 5.22 30.24 3 29.32 7.12 47.76 5.32 10.2 10.14 5.5 5.32 12.18 2.3	5001 5501* 5504* 5.22 30.24 3 29.32 7.12 47.76 5.32 10.2 10.14 5.5 5.32 12.18 2.3	5001 5501* 5504* 5519* 5.22 30.24 3 29.32 7.12 47.76 5.32 10.14 5.5 5.32 12.18 2.3	5.22 30.24 3 29.32 7.12 47.76 5.32 10.2 10.14 5.5 5.32 12.18 2.3	Check Date 12/04/2008 5501* 5504* 5519* 5533* 5553* 5.22 30.24 3 29.32 7.12 47.76 5.32 10.2 10.14 5.5 5.32 12.18 2.3 2.3	5001 5501* 5504* 5519* 5533* 5553* Total 0 5.22 30.24 30.24 3 30.24 0 0 3 3 0 0 29.32 29.32 0 0 7.12 7.12 0 0 47.76 47.76 47.76 47.76 10.2 5.32 10.2 10.2 10.14 10.14 5.5 5.5 0 0 5.32 5.32 12.18 12.18 0 0 2.3 0	Check Date 12/04/2008 5001 5501* 5504* 5519* 5533* 5553* Total 5001 5.22 30.24 19.92 30.24 30.24 19.92 0 12.5 3 3 0 8 0 4 0 8 29.32 40.37 0 9.5 7.12 7.12 42.13 0 8 47.76 47.76 41.35 0 8.4 5.32 31.62 0 17.07 10.2 10.2 47.69 10.14 42.63 5.5 5.5 0 13.08 5.32 32.71 12.18 17.4 4.263 5.32 3.354 0 3.554 5.32 3.545 33.54 3.547 33.54 3.558 33.24 </td <td>Check Date 12/04/2008 5001 5501* 5504* 5519* 5533* 5553* Total 5001 5501 5.22 30.24 30.24 19.92 30.24 30.24 19.92 0 12.5 3 3 0 8 0 4 0 8 29.32 40.37 0 9.5 7.12 7.12 42.13 0 8 47.76 41.35 0 8.4 0 8.4 5.32 31.62 0 17.07 0 10.2 47.69 0 10.2 47.69 0 13.08 0 33.54 5.5 5.5 0 33.54 5.32 32.71 12.18 17.4 12.18 17.4 12.18 17.4 12.18 17.4 12.18 0 37.25 38.84 0 37.25 38.84 0 37.25 37.25 37.25 37.25 37.25 37.25</td> <td> Check Date 12/04/2008 5501 5501 5504</td> <td> Check Date 12/04/2008 S501* S501* S501* S504* S519* S533* S553* Total S001 S500 S504* S509 S504* S519* S533* S553* Total S500 S500 S504* S519* S509* S</td> <td> Check Date 12/04/2008 5501* 5501* 5501* 5504* 5519* 5533* 5553* Total 5001 15.6 5501 5504 5519 5533 5533 5553* Total 5501 5504 5519 55333 55333 55333 55333 55333 55333 55333 55333 55333 55333 55333 55333 55333 55333 55333 55333 55333 55333 5533</td> <td>Sool 5504* 5504* 553* 553* 5553* Total 5001 5504* 5519* 5533* 5553* 5.22 5.22 30.24 19.92 </td> <td>Soot 5501 5501 5504 5519 5533 5553 5553 Total Total 5001 5501 5501 5501 5501 5501 5501 5503 5503 5503 156 5.22 5.22 32.24 32.24 32.24 32.24 30.24 9.92 0 12.5 0 12.</td>	Check Date 12/04/2008 5001 5501* 5504* 5519* 5533* 5553* Total 5001 5501 5.22 30.24 30.24 19.92 30.24 30.24 19.92 0 12.5 3 3 0 8 0 4 0 8 29.32 40.37 0 9.5 7.12 7.12 42.13 0 8 47.76 41.35 0 8.4 0 8.4 5.32 31.62 0 17.07 0 10.2 47.69 0 10.2 47.69 0 13.08 0 33.54 5.5 5.5 0 33.54 5.32 32.71 12.18 17.4 12.18 17.4 12.18 17.4 12.18 17.4 12.18 0 37.25 38.84 0 37.25 38.84 0 37.25 37.25 37.25 37.25 37.25 37.25	Check Date 12/04/2008 5501 5501 5504	Check Date 12/04/2008 S501* S501* S501* S504* S519* S533* S553* Total S001 S500 S504* S509 S504* S519* S533* S553* Total S500 S500 S504* S519* S509* S	Check Date 12/04/2008 5501* 5501* 5501* 5504* 5519* 5533* 5553* Total 5001 15.6 5501 5504 5519 5533 5533 5553* Total 5501 5504 5519 55333 55333 55333 55333 55333 55333 55333 55333 55333 55333 55333 55333 55333 55333 55333 55333 55333 55333 5533	Sool 5504* 5504* 553* 553* 5553* Total 5001 5504* 5519* 5533* 5553* 5.22 5.22 30.24 19.92	Soot 5501 5501 5504 5519 5533 5553 5553 Total Total 5001 5501 5501 5501 5501 5501 5501 5503 5503 5503 156 5.22 5.22 32.24 32.24 32.24 32.24 30.24 9.92 0 12.5 0 12.

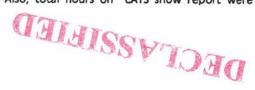
^{*} Denotes Premium time. Premium hours are same hours worked as straight but with extra pay for "Lead"

2604.65



 This report is a payroli application that stores time information information by hours, FERC Account (WBS) charged, and type of pay (e.g. S/T, O/T, N/P, Holiday, Meal ticket, Sleep-in, bad weather, Sick, Vacation, etc.)

Also, total hours on CATS show report were traced to pay remittance report.



STRAIGHT TIME

				eriod 1 (11/1				Period 1			iod 2 (12/01				Period 2	Straight Time
					te 12/04/2008						Check Date					=
Employee Name		5001	5501°	5504*	5519*	5533*	5553*	Total	5001	5501	5504	5519	5533	5553	Total	Total
Antinori, Mark		5.22						5.22							9.1	14.32
Langley, Buddy		18.5						18.5							34.53	53.03
Rummell, Paul		23.77						23.77					20.50		37.36	61.13
Ruedeman, Brenton								0					29.53		59.06	59.06
McCray, Joel								0							13.5	13.5
Henry, Rosco								0							1	1
Shrader, Craig		41.09						41.09							57.34	98.43
Stallings, Gary								0					28.25		56.5	56.5
Lucas, John								0					9.03	- 1-1-11-1-1-1	18.06	18.06
Crowell, Carl								0				3.5			7	
Sierra, Oscar		4	3.5	5			0.5					115 - 1-175		1000	28.5	36.5
	19-1/1	46.41			/s	12.18		58.59					Salve to 1786		36.58	95.17
Culpepper, Malcolm								0					31.62		63.24	63.24
Rocamora, Albert								0			1.5	6	9.85	A	29.1	29.1
Duke, James		6.5		0.70				6.5				13 100-31			39	45.5
Buck, Terry		5						5							8	13
Pettys, Anthony				1000000	-			0	13.79						13.79	13.79
Martinez, Eugene	490				-			0							10	10
Westerman, Jerry	CROSLEST	30.24				30.24		60.48	20.26				20.26		40.52	101
Thomas, Wilbert	[+]	5.22				5.22		10.44	32.38				32.38		64.76	75.2
Smith, Irvin	COLUMN TO SERVICE STATE OF THE PERSON STATE OF	14.4				14.4		28.8	5.61				5.61		11.22	40.02
Chancey, Randolph	ande:	0.25				Exes		0.25	26.75				0.0.		26.75	27
Creamer, Michael	and and	0.20		1.75				0.25	7.33				12.		7.33	7.33
Mullis, Raymond	PRINCE.	16.09				6.67		22.76	37.55						37.55	60.31
Paul, Gilbert	- A	10.03	-		A4 - 22 - 21	0.01	-	0	4.5	3.5					37.55	80.31
Magann, William		5.16						5.16		J.U			3-0-		The same of the sa	
	- (A) -	3.16							12.94			3			12.94	18.1
Fernandez, Gustavo		24.83				- 880		3 24 93	20		-	3			23	26
Brown, Randal	-	24.03						24.83	64.15						64.15	88.98
Stafford, Alvin		12.14				20.05		72.00	8				10.5		8	8
Flowers, Harry	Dates	46.41				26.65		73.06	53.42		-		40.5		93.92	166.98
Bailey, Bobby		12.05						0	27						27	27
Solomon, Gabriel		10.35						10.35	36.85						36.85	47.2
Bryan, David		2						2	1.5					-	1.5	3.5
King, William	A STORY	4			4			8				V		-5-75-V/VI	0	8
Howard, David	2000	32						32	53.5					4	53.5	85.5
Yates, Brandon		5.22			Alexander			5.22	7.13	-11		100 St	AUCUL C		7.13	12.35
Ellis, Michael								0	17	17					34	34
Carlisle, Justin	1	1.5		A 3				1.5							0	1.5
Moorman, James								0	29.53						29.53	29.53
Brock, Rhoby		5.22						5.22	38.97	4'			9.78		48.75	53.97
Tuten, Chris	2	42.08				4.98		47.06	32.58				11.02		43.6	90.66
Heim, Lawrence		12.1						12.1	9.02						9.02	21.12
Childers, Marvin								0	22						22	22
Absher, Larry	1.1	7.25			-	18787		7.25							0	7.25
Knight, Vincent		5.22						5.22	44.05						44.05	49.27
Parsels, Christopher								0	5.61						5.61	5.61
Highsmith, Curtis	2							0	15.5		-				15.5	15.5
Hardy, Travis								0	9.78						9.78	9.78
Montgomery, Michael			· · ·			0.857		0	8	Tribusar					8	8
Montgonio, y, montgo.														-	- 0	

Run date:

10/12/2009

Selection period:

11/17/2008 - 11/30/2008

Exc.	Pers.No	Name		Date	Hours	WBS	Element	A/AType	Att./abs.	type text	Name	Created by	Created on	Time	Change	Last chng	e Time
OOX				11/29/2008		535.	A4369.01.149	2020	1.5 OT		Approved	P00011374	12/01/2008	17:21:10	P00011374	12/01/200	8 17 - 21 - 10
OOX	7892	Samuel	Skelton	11/29/2008	1.46	535.	P4352.01.149	2020	1.5 OT				12/01/2008				
OOX	7892	Samuel	Skelton	11/29/2008	1 (1.00	b		3020	Misc. N/P	1.5 OT			12/01/2008				
oox	7892	Samuel	Skelton	11/29/2008	0.84	535.	P4152.01.535		1.5 OT				12/01/2008				
OOX	7892	Samuel	Skelton	11/30/2008	1.00	1530.	A0706.15.530						12/01/2008				
OOX	7892	Samuel	Skelton	11/30/2008	3.10	530.	P0792.01.530	2020	1.5 OT				12/01/2008				
OOX	7892	Samuel	Skelton	11/30/2008	6.93	530.	A0706.01.530	2020	1.5 OT		Approved	P00011374	12/01/2008	17:21:10	P00011374	12/01/200	B 17:21:10
5		i			128.53						!!		<u> </u>				+

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19-1/1-1

135.53 - House Gooded 3.00 - mod Ticket, page 112 /hr

CONFIDENTIAL

ECLASSIFIE

2 = 46.41 = Straight Time 19-1.2

$$\leq x = a1.86 = Obertime$$

ZCATSSHOW

Rún date:

10/12/2009

Selection period:

11/17/2008 - 11/30/2008

Cats show his white hand, the

		Γ				r					1		1		1	· T				
Exc.	Pers.No.	Name		Date	Hours	WBS 1	Element		A/AType	Att./abs.	type	text	Name	Created by	Created (on 1	Time	Change	Last chnge	Time
oox	7892	Samuel	Skelton	11/17/2008	V5.32	535.1	12134.0	1.138	2000	Straight	Time		Approved	P00011374	12/01/200	1 80	17:21:10	P00011374	12/01/2008	17:21:10
OOX	7892	Samuel	Skelton	11/17/2008	2.68	535.1	N2134.0	1.138	2000	Straight	Time		Approved	P00011374	12/01/200	1 80	17:21:10	P00011374	12/01/2008	17:21:10
OOX	7892	Samuel	Skelton	11/17/2008	0.45	535.1	12134.0	1.138	2020	1.5 OT			Approved	P00011374	12/01/200	1 80	17:21:10	P00011374	12/01/2008	17:21:10
_ oox	7892	Samuel	Skelton	11/17/2008	× 0.80	535.1	12134.0	1.138	2020	1.5 OT			Approved	P00011374	12/01/200	1 80	17:21:10	P00011374	12/01/2008	17:21:10
00X				11/17/2008		i				Misc. N/P	1.5	OT	Approved	P00011374	12/01/200	1 80	17:21:10	P00011374	12/01/2008	17:21:10
OOX	7892	Samuel	Skelton	11/18/2008	V5.32	535.1	12134.0	1.138	2000	Straight	Time		Approved	P00011374	12/01/200	1 80	17:21:10	P00011374	12/01/2008	17:21:10
OOX	7892	Samuel	Skelton	11/18/2008	2.68	535.1	12134.0	1.138	2000	Straight	Time		Approved	P00011374	12/01/200	180	17:21:10	P00011374	12/01/2008	17:21:10
OOX	7892	Samuel	Skelton	11/18/2008	0.45	535.1	12134.0	1.138	2020	1.5 OT			Approved	P00011374	12/01/200	08 1	17:21:10	P00011374	12/01/2008	17:21:10
OOX	7892	Samuel	Skelton	11/18/2008	X 0.80	535.1	12134.03	1.138	2020	1.5 OT			Approved	P00011374	12/01/200	1 80	17:21:10	P00011374	12/01/2008	17:21:10
OOX	7892	Samuel	Skelton	11/18/2008	0.25				3020	Misc. N/P	1.5	OT	Approved	P00011374	12/01/200	1 80	17:21:10	P00011374	12/01/2008	117:21:10
OOX	7892	Samuel	Skelton	11/19/2008	0.34	535.1	12134.01	1.138	2020	1.5 OT			Approved	P00011374	12/01/200	180	17:21:10	P00011374	12/01/2008	17:21:10
OOX	7892	Samuel	Skelton	11/19/2008	¥ 0.66	535.F	12134.03	1.138	2020	1.5 OT				P00011374						
OOX	7892	Samuel	Skelton	11/19/2008	0.25	i			3000	Misc. N/P	Str.	Time		P00011374		3000				
OOX	7892	Samuel	Skelton	11/19/2008	2.59	535.9	2134.01	1.138	2000	Straight	Time			P00011374						
COX	7892	Samuel	Skelton	11/19/2008	V 5.16	535.F	2134.01	1.138		Straight '				P00011374	\$7 500 170m					
COX	7892	Samuel	Skelton	11/20/2008	1.25					Misc. N/P		Time		P00011374						
COX	7892	Samuel	Skelton	11/20/2008	V 6.61	535.H	2135.01	1.138	2000	Straight '	Time			P00011374		C/2018	아이는 [18] 전환 시간 이 아이는 사람이 되었다.			
OOX				11/20/2008						1.5 OT				P00011374						
OOX	7892	Samuel	Skelton	11/20/2008	0.14	535.1	2135.01	.138	2000	Straight '	Time			P00011374						
OOX	7892	Samuel	Skelton	11/21/2008	V7.83 1	535.H	2135.01	.138		Straight '				P00011374						
oox	7892	Samuel	Skelton	11/21/2008						Misc. N/P		TC		P00011374						
OOX				11/21/2008		535.W	2135.01	.138		1.5 OT				P00011374						
XOO.	7892	Samuel	Skelton	11/21/2008	- TOTAL 0		2135.01			1.5 OT				P00011374						
OOX	7892	Samuel	Skelton	11/21/2008			2135.01			Straight '	Time			P00011374						
OOX	7892	Samuel	Skelton	11/22/2008	0.17	535.W	2135.01	.138		1.5 OT				P00011374						
OOX	7892	Samuel	Skelton	11/22/2008			2135.01		1 to	1.5 OT				P00011374						
OOX	7892	Samuel	Skelton	11/24/2008			2134.01	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		Straight '	Time								12/01/2008	
OOX	7892	Samuel	Skelton	11/24/2008						Straight '				P00011374						
OOX	7892	Samuel	Skelton	11/24/2008	1.00	535.H	2134.15	.138	7.777					P00011374						
OOX				11/24/2008	0.25			Andrew Commence of	rancomera 🔯	Misc. N/P	1.5 0			P00011374						
OOX	7892	Samuel	Skelton	11/24/2008	1.45	535.W	2134.01			1.5 OT				P00011374						
OOX	7892	Samuel	Skelton	11/24/2008			2134.01			1.5 OT									12/01/2008	
OOX	7892	Samuel	Skelton	11/25/20081	X 5.73	535.H	2135.01	.138		1.5 OT				P00011374						
OOX	7892	Samuel	Skelton	11/25/2008			2135.01	2 - 2 - 0 - 0 - 0 - 0 - 0 - 0		Straight 1	Time					1.7			12/01/2008	50
OOX				11/25/2008		535.W	2135.01	.138		Straight ?				P00011374						
OOX	7892	Samuel	Skelton	11/25/2008	0.67			i		Misc. N/P				P00011374						
OOX	7892	Samuel	Skelton	11/25/2008	1.00			i	건강하게 하다 하는 사람이 없다.					P00011374						
OOX				11/25/2008	(1.00)	535.H	2135.15	.138	i					P00011374						
OOX				11/25/2008		535.W	2135.01	.138	2020	1.5 OT		1		P00011374						
OOX	7892	Samuel	Skelton	11/26/2008	2.00					Misc. N/P	Str.			P00011374						
OOX	7892	Samuel	Skelton	11/26/2008	0.25					Misc. N/P		T I	Approved	P00011374	12/01/200	811	7.21.10	P00011374	12/01/2008	17.21.10
OOX	7892	Samuel	Skelton	11/26/2008		535.H	2134.01			1.5 OT	7.55								12/01/2008	
OOX					C		2134.01	100		Straight 1	'ime			생사이 하면서 불어나 없는 그림!					12/01/2008	
oox				11/26/2008			2134.01			Straight 1									12/01/2008	
oox	22 S 2 S 2 S 2 S 2 S 2 S 2 S 2 S 2 S 2		The second secon	11/26/2008			2134.01			1.5 OT				P00011374						
oox				11/27/2008	8.00					Holiday Pa	v			P00011374						
oox				11/28/2008	8.00			- 1	177 HT.	Holiday Pa				P00011374						
OOX				11/29/2008	2.16	535.A	4169.01			1.5 OT	4	ı	Approved	P00011374	12/01/200	811	7.21.10	P00011374	12/01/2008	17.21:10
-	i		5,60		-				1000	ರಾಜಕ ಕ್ರಾ			pproved		12/01/200	0 1		1000113/4	12/01/2008	17:21:10



Tampa Electric

59.50

16.00 125.53

Samuel M	Skelton	FED	Single 01	Plus 0	.00 Pay	Period	: 11/17/2008	to 11/39/200
Personne	1 # 7892	Resi	dent St:FL	Unemploy St	:FL Bas	ic Pay:	31.2300	
	GROSS	- PRE-T		TAXABLE -	TAXES		POST-TAX =	NET
Curr : NonPd:	4,720.51	- 948		3,772.01 -	1,111	. 39 -	357.50 =	2,303.12
YTD :	5.10		.00 =	5.10 -		.00 -	0.00 =	0.00
	106,478.82	- 8,108		98,369.89 -	28,052	. 88 -	8,322.72 =	61,994.29
NonPd:	125.58	- 0	.00 =	125.58 -		.00 -	0.00 =	0.00
BARNINGS	RATE	HOURS	CURRENT	YTD	TAXES		CURRENT	
SuccShar			,	6,770.63				YTD
StghtTm	31.2300	59.50	1,858.18	40,714.68			765.86	20,249.72
BadWther	31.2300	1.00	31.23	331.64			279.91	6,324.00
NP ST	31.2300	3.50	109.31	2,828.28		8	65.62	1,479.16
NP1.5 OT	46.8450	2.92	136.79	2,819.94	Tental Co. Nation			
NP2.0 OT			130.73				1,111.39	28,052.88
NPSftyTr				56.05				
OT1.5MSO				1,514.78			CURRENT	YTD
MSO Drvd				458.14		•	748.80-	3,515.83-
OT2.OMSO				229.07			192.48-	4,427.04-
MSO Drvd				140.53	Dental		7.22-	166.06-
OT 1.5	46.8450			140.53				
OT 2.0	10.0450	42.61	1,996.07	16,578.83	Total		948.50	8,108.93
Clloutor				5,220.90				0,100.33
Callout2				6,791.06	POST - TAX	DEDS	CURRENT	YTD
Dinner	22 22			2,757.51	Putloan1		297.15-	6,942.62-
Lead	13.50	3.00	40.50	1,242.00	UnionDue	,	36.73-	839.49-
d or	1.50	16.00	24.00	1,126.87	UnionDue		2.50-	
	2.25	11.00	24.75	878.96	UnionDue		0.50-	57.50-
acation				7,194.48	H1thC1ub			11.50-
foliday	31.2300	16.00	499.68	2,214.64	UW-GT Hr		5.00-	115.00-
Birthday			V-77-51-77-77-0-7-1-77	241.36	DH-GI HI		15.62-	356.61-
afety				249.84	Total			
leep In				5,478.42	Total		357.50-	8,322.72-
uneral				499.68				
otal		125.53 T	4,720.51	106,478.82				
		- T	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	100,478.82	ł			
		19-1/1						
ESSAGES:								
EAVE ACCI	UALS	HOURS REMA			A	MOUNT	ACCO	TNT#
acation		40.		. Dep.Checki	ng 2.	303.12		78079
	arryover	96.	0		-			, , , ,
losting (arryover	0.		1 Current Ne	t 2.	303.12		
loating E irthday E	oliday	8.	0					
chuay E	Oliday	0.1	n 1					

Kenneration store

1013-5 (IV 1pm

(AT-54-2)

1-1/1-20



		<u>P</u>	ay Period	1	Period 1	Pay Period 2										Period 2
Employee Name		<u>5310</u>	5733	5753	Total	5310	5320	5355	5357	5701*	5705*	5719*	5733*	5210	5211	Total
Hardy, Travis					0	2.12							-		Autoriti	2.12
Montgomery, Michael					0	0.5						- XX				0.5
Souza, Joseph					0	3.97										3.97
Raulerson, Roy		2.2			2.2	9.42								-		9.42
Cooper, Ryan		12.83			12.83	64.76	25.75						*			90.51
Hutchinson, Joseph					0											0
Crews, Charles				30	0											0
Ray, Zachary					0	0.5										0.5
Jackson, Julius					0											0.0
Allen, John				- 10-00 Hz	0	1.67										1.67
Forte, Steven		6.33			6.33	19.65		***								19.65
Miller, Michael					0	2						********				2
Maiden, Jordan					0	14.8					-					14.8
Rhodes, Daniel					0	0.5										0.5
Bowden, Whitney		7.49			7.49	23.78	7.25									31.03
Simpson, Lewis					0	1.11										1.11
Dannenburg, Samuel		9.63			9.63	25.07	10							-		35.07
Griffin, Jeffrey	300				0	1.59										1.59
Wilson, Jesse	THE REAL PROPERTY.	2.52			2.52	11.73										11.73
Bowden, Carl	T	0.98			0.98	16.5								-		16.5
Griffin, Dale	Belleville				0											0
Hallman, Justin	9	-			0	2.33										2.33
Bergsma, Jason	32				0	25.6	17.99				e - 1	-				43.59
Hobby, Ricky	S	9.63	******		9.63	7										43.59
Haas, Douglas	- TOPP	3.79			3.79	24.23	18.5	*								
Feagle, Brent	4				0	4.23		7.00								42.73 4.23
Moore, Andrew	SHOWE !	0.66	17		0.66	12.54							-			
Davis, Clayton	()				0	29.47	17.25									12.54
Chico, Michael	No.				0	15.5		12.5	10.25							46.72
Mckenzie, Curley					0	71.96	11.87	12.0	10.20	17.50			33.33			38.25
Mckenzie, C.					0	11.25	2.75						33.33	-		117.16
Almand, Robert	3000				0	33.25										14
Miller, Roger	15000000				0	49.69	15.66						19.62			33.25
Hinson, Alton					0	73.47	13.84						19.02			84.97
		198.81	44.11	5.75	248.67	1423.92	324.3	12.5	10.25	30.25	5.5	2	246.17	10	10	87.31
	:=							12.0	10.20	50.25	0.0		240.17	10	10	2074.89

^{*} Denotes Premium time. Premium hours are same hours worked as straight but with extra pay for "Lead"

OVERTIME

		D	ay Period 1		Period 1	Day Paried 2			· · · · ·							
		-	ay Fellou 1		Period 1	Pay Period 2										Period 2
Employee Name		5310	5733	5753	Total	E210	5220	ESEE	5057	67041	F70F4	F7404	57000			1 <u>00</u> 1 1000
Antinori, Mark		2.2	3/33	5/55	Total 2.2	5310 52.95	5320 8.09	<u>5355</u>	5357	5701*	5705*	5719°	5733*	5210	5211	Total
Langley, Buddy		2.2			0	7.09	0.09									61.04
Rummell, Paul		13.12			13.12	43.13	20									7.09
Ruedeman, Brenton		10.12			13.12	5.23	20						5.00			63.13
McCray, Joel					0	4.75				4			5.23			10.46
Henry, Rosco					0	4.75				4						8.75
Shrader, Craig		21.06			21.06	18.02	9.49									0
Stallings, Gary		21.00			21.00	4.24	3.43						404			27.51
Lucas, John					0	2.14							4.24 2.14			8.48
Crowell, Carl					0	6							2.14			4.28
Sierra, Oscar		5.75	-	5.75	11.5	14.25				14.25						6
Skelton, Samuel \C\	-1/1	21.86	8.53	0.70	30.39	14.35	10.49			14.25						28.5
Culpepper, Malcolm		41.00	0.00		0	30.68	17.25						47.93			24.84
Rocamora, Albert					0	20.75	2					2	47.93	7.5	7.5	95.86
Duke, James		****			0	4				4				7.5	7.5	39.75
Buck, Terry	1	2			2											8
Pettys, Anthony	Military				0	31.76	12.75						3.89			0
Martinez, Eugene	(3)				0	2.75	12.70			2.75			3.09			48.4
Westerman, Jerry		13.08	13.08		26.16	5.75				2.75			5.75			5.5
Thomas, Wilbert	Tr	2.2	2.2		4.4	18.52							18.52			11.5 37.04
Smith, Irvin		0.98	0.98		1.96	58.96	10.01						68.97			137.94
Chancey, Randolph	7.0	2.5			2.5	9.25	10.01						00.97			9.25
Creamer, Michael	92	8.83			8.83	34.4	8.5									42.9
Mullis, Raymond	90				0	19.98			Soft district to							19.98
Paul, Gilbert					0	11.5				4			i injuge			15.5
Magann, William	4	0.66			0.66	42.2	5.34									47.54
Fernandez, Gustavo	-			7	0	12.5							VIII	2.5	2.5	17.5
Brown, Randal	TI				0	9.07					-			2.0	2.0	9.07
Stafford, Alvin	6				0	1					-					3.07
Flowers, Harry	(-)	21.86	19.32		41.18	17.73	20.49						32.97			71.19
Bailey, Bobby					0	16.07				M			02.01			16.07
Solomon, Gabriel	Same of the same o	- 400			0	8.69							1000			8.69
Bryan, David					0	14	2				5.5					21.5
King, William					0											0
Howard, David		8			8	22.75										22.75
Yates, Brandon		2.2			2.2	81.46	20.84						<u> </u>			102.3
Ellis, Michael	V				0	1.25				1.25						2.5
Carlisle, Justin					0											0
Moorman, James					0	18.81	0.32									19.13
Brock, Rhoby		2.2			2.2	9					-		2.12			11.12
Tuten, Chris		11.73			11.73	36.99	13.99						1.46			52.44
Heim, Lawrence	=	0.32			0.32	2.14										2.14
Childers, Marvin		vice to the			0	41.83	3.37								70-011501	45.2
Absher, Larry					0									Year or		0
Knight, Vincent	20	2.2			2.2	11.35										11.35
Parsels, Christopher					0	83.79	18.51				N					102.3
Highsmith, Curtis					0	12.65								15 A 2		12.65