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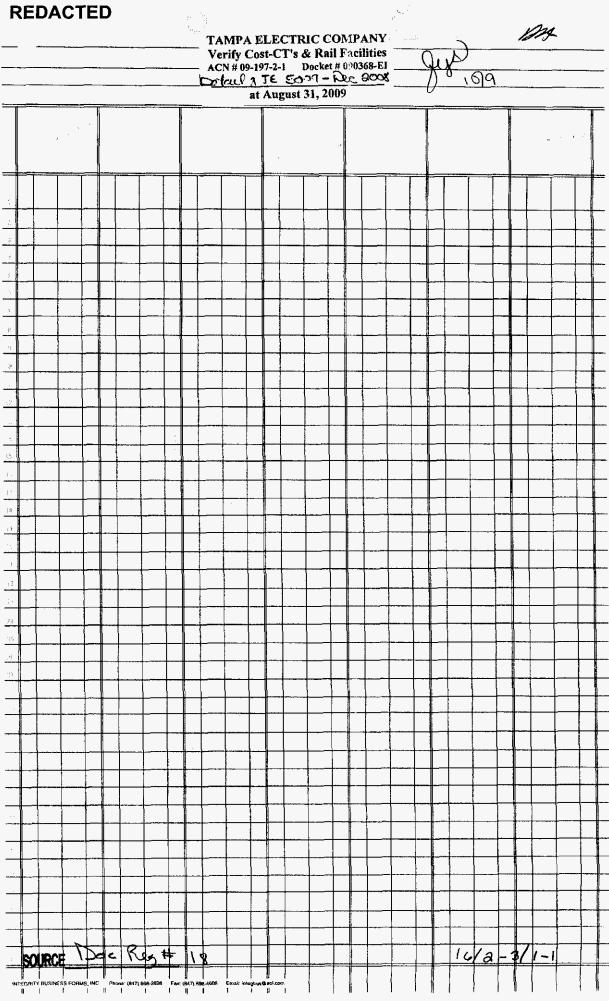
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	12	2008	9459	0004010535	5310	V 31.66	2.13 535 1,174.90 535	H21 H21		01 138 01 138		20-h 18-[
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		2008	9791				35 71 697	H21		01 138		18-0
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	12	2008	9659	0004010312	5310	V 33.25 V 1.00	1,557.50 312 34 32 312	H21 H21		01 672		18-0
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	12 12	2008	9939	0004010535	5310	V12.96	608.04 535	H21		01 138		18-(
	12	2008	9939	0004010535	5310	√18.30	763 57 535	H21	35	01 138		04-0
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	12	2008	10043	0004010535	5310	¥ 16.07	752 80 535	H21		01 138		18-0 18-0
	12	2006	10061	0004010530	5310	► 18.99 ► 7.08	889.59 535 331 66 535	H21 H21		01 138		18-0
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	12	2008	10061	0004010530	5310	V 12 12	567.76 535	H21	53	01 535		18-0
	12	2006	10061 1	0004010530	5310	χ 3,48 <u> </u>	162.08.535	H21.		.01		- 18-0
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	12	2008	10221	0004010312	5310	¥ 900	421.01 312	H21		01 672		18-0
	12	2008	10522	0004010535	5310	18.99	631.51 535 7,30 535	H21 H21		01 136		18-0
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	12	2008	10885	0004010312	5310	<u>↓ 1 25</u> ↓18 99	689.59 535	H21		01 136		18-0
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	12	2008	11219	0004010530	5310	V 12 12	567 76 535	H21		01 535		18-0
	12	2008	11219	0004010530	5310	V1071	501.71.535	M21		.01 .138		16-1
	12	2008	13351	0004010530	5310	375	175.67 535 7 50 535	H21 H21		01 138		18-1 18-1
	12	2005	11351	0004010530	5310 5310	V 0.18 V 11.54	7 50 535 540 59 535	H21		01 138		18-1
	12 12	2008 2008	11351 11351	0004010530	5310	V 249	116 64 535	H21		01 138		18-1
	12	2008	11351	0004010530	5310	<u>0.67</u>	40,76 535	H21		136		
	12	2008	11389	0004010530	5310	V 2 20	103.06 535	H21		01 138		04-1
	12	2008	11339	0004010530	5310	¥ 3 38	158.33 535	H21		01 138		18-1 16-1
	12	2008	1139	0004010530	5310	v 4 43 v 1 19	207.52 535 55 75 535	H21 H21		01 138		18-1
	<u>12</u> 12	2008	11359	0004010530	5310 5310	v 0.67	31 39 535			01 138		18-1
	12	2008		0004010535	5310	16.00	748.52 535	H21		01 138		184
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	12	2008	1150-	0004010535 0004010535	5310 5310	¥ 2.04 × 1.66	90.00 000 77.76 535	H21		01 138		18-1
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	12	2008	11560	0004010535	5310	¥ 1.48	69.33 535	H21		01 138		
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	12	2006	1157	0004010530	5310 5310	\v,31.66 \v_5.91	1,483.11 535 276.85 535	H21 H21		01 138		18-1
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]	-12	2008	1185	0004010535	5310	1/ 2.20	103.05 535	H21	-34	138		04-1
	12	2008	1185	0004010535	5310	V 9,68	453.46 535	H21		01 138		18-1
	<u>12</u> 12	2008	1165	0004010535	5310	V 1.57	78.23 535	H21				18-1

513 1 24-Dec-08 18-Dec-08 04-Dec-08 18-Dec-08 18-Dec-08 M. 01 101 101 101 138 136 138 138 9939 9939 9939 9939 11389 11504 11504 11504 11504 11504 29.69 535 H21 34 34 35 35 0004010535 0004010535 0004010535 0004010535 5533 5533 5533 5533 5533 19.79 12 18.36 8.86 22.14 27.54 535 H21 H21 $\widetilde{}$ 7 10 29 535 . (10 33 22 535 121 138 138 138 138 6/2 3535 9.76 14 67 535 12 000401053 T 12 12 01 01 01 04-Dec-08 0004010535 0004010535 0004010535 0004010535 H21 34 34 35 4.98 7 47 535 5533 5533 ф 18-Dec-08 18-Dec-08 5.72 535 H21 12 10 82 535 5533 7 21 H21 1 12 672 64 Dec 08 7241 0.30 1121 59,017.80 3 2,604.65 1923 Jup 199 Que Time 0 ¥42,91 34 34 35 52 01 138 04-Dec-08 12 77.95 535 821 0004010535 5310 Deeli Deeli</t 58.11 535 34,72,535 138 18-Dec-08 0004010535 5310 H21 H21 H21 01 01 138 18-Oec-08 5310 5310 0004010535 1,520 30 535 138 18-Dec-08 12 σ 18-Dec-08 18-Dec-08 18-Dec-08 262.89 535 0004010535 7.42 H21 D) 138 5310 12 0004010697 0004010697 0004010535 ¥ 5.0# H21 H21 12 48.45 697 5310 60 61 138 Ē 12 ↓2007 ↓280 ↓1232 ↓1032 ↓098 ↓267 ↓267 ↓3.75 18 Dec di 5310 H21 12 0004010535 0004010535 0004010535 0004010535 0004010535 0004010535 0004010535 0004010536 0004010530 0004010530 01 138 04-Dec-08 18-Dec-08 99.20 535 H21 34 5310 5310 12 436.50 535 365 64 535 34.72 535 938.54 535 34 35 35 52 01 01 01 H21 138 138 12 \$318 5318 5310 5310 5310 5310 H21 H21 H21 04-Dec-08 12 138 138 18-Dec-08 12 .01 18-Dec-08 12 18-Dec-08 94.60 535 H21 130 Rezor 12 175.68 535 138 12 H21 Verify Cost-CT's & Rail Facilities ACN # 09-197-2-1 Docket # 090368-E1 2 2 2 1 1 1 1 1 5 1000 - Ne. 200 at August 31, 2009 TAMPA ELECTRIC COMPANY × 1.48 69.33 535 190 38 312 18-Dec-08 H21 01 138 5310 12 5310 35 70 312 222 98 535 598 21 535 87 18-Dec-08 HZ 01 12 0004010312 5310 075 ¥ 176 HZ 01 136 2008 75310 42 12 80-390-90 80-390-90 80-390-91 80-390-81 821 34 35 01 01 138 138 ¥ 12.77 2006 0004010530 5310 763.57 535 HZS 12 12 2005 0004010530 5310 5310 0004010530 \$ \$ 25 245.94 535 H21 01 138 V 11.00 0004010312 0004010312 0004010530 5310 5310 5310 72 2008 6713 6613 6613 6613 6613 6613 6613 6627 6527 6527 7520 6527 7520 6527 7750 6527 7750 7750 7750 7750 7750 7750 7750 79500 7950 7950 7950 18-Dec-05 18-Dec-05 18-Dec-08 4 50 214.18 312 31.39 535 121 50 01 01 672 138 12 2008 12 25 2008 167.23:535 889.59;535 1,462.64:535 2008 0004010530 5310 \ 3.57 √18.99 1121 12 18-Dec-08 18-Dec-08 18-Dec-08 18-Dec-06 H21 H21 H21 ---5310 29 52 53 01 138 134 535 2008 0004010530 0004010530 0004010530 0004010530 5310 5310 V31.65 12 2008 V 12.12 V 920 567.77 535 01 2008 2008 2008 2008 12 18-Dec-05 18-Dec-05 18-Dec-08 13 430.97 535 30.92 535 69.33 535 285.37 312 \$310 H21 000 3310 HZ1 12 0004010530 0004010530 0004010312 0004010312 0004010312 V 1.45 V 6.00 V 5.75 V 13 75 HZI 15 5310 12 12 a-Dec-De 2005 5310 H21 269.36 312 HZI ы 01 01 672 672 04-Dec-D 2006 2008 2008 2005 12 5310 18-Dec-D0 H21 5310 644.14 312 12 672 18-Dec:08 0004010312 0004010535 0004010535 ¥ 0.50 ▼5.56 ▼8.10 ¥16.30 23.42 312 260.46 535 5310 H21 0 17 01 01 01 138 138 138 04-Dec-08 HZ1 2008 5310 34 34 35 18-Dec-08 5310 428.29 535 H21 2008 12 763.57 535 245.94 535 723.28 535 04-Dec-08 821 0004010535 5310 12 0004010535 0004010535 0004010535 0004010535 0004010535 0004010312 0004010312 (J-Qec-0) V 525 H21 12 2006 5330 138 538 672 672 \$310 H21 **** 01 18-Dec-D 2008 12 29 18-Dec-08 5310 V15 24 713.92 535 H21 H21 01 01 12 18-Dec:08 04-Dec:08 V1875 2008 5310 \$3 69 312 H21 Q1 H 5310 2008 12 CONFIDENTIAL 672 672 V 100 140.54 312 H21 H21 5310 12 2008 35 01 46 85 312 87.03 418 2006 0004010312 5310 5310 12 V 7.00 n2i 61 126 12 2006 6 01 01 01 01 138 138 138 138 0004010535 0004010535 0004010535 0004010535 H21 H21 H21 H21 ¥ 6.54 311 05 535 34 5310 12 35 52 54 45 81 \$35 5310 3 (147) 1,089 15 535 41,69 535 5310 ¥23.25 12 0004010535 \$310 1000 ¥ 10 49 312 H21 H21 H21 ¥275 5310 - Bel 7 5 × 10 35 01 01 01 01 136 136 0004010535 0004010535 0004010535 105.68 535 107 74 535 5310 × 2 28 ∨ 2 30 12 REDACTED 12 5310 ----505 86 535 161,61 535 H21 H21 5310 **∿ 10.8**2 12 Ŷ 136 0004010535 5310 V 3.45 V 2.20 V18 52 V0 96 12 17 401 401 401 401 103 08 335 7121 τ. 5310 138 0004010530 887.58 535 5310 H21 01 12 2005 2005 2005 2005 2006 2006 45 01 535 SOURCE H2 53 10 0004010535 0004010535 0004010535 0004010535 0004010535 01 01 01 01 138 138 535 138 5310 V 0.96 45.91 535 H21 H21 35 52 12 18-Dec-08 18-Dec-08 18-Dec-08 401 401 403 401 401 5310 5310 12 12 294.19 535 501.71 535 53 54 ¥ 8 28 H21 H21 5310 V 10.71 12 12 12 12 04-Oec-08 18-Oec-08 16-Oec-08 ¥ 150 117 11 312 672 2008 153 fB H2' 0004010312 0004010535 0004010535 5310 5310 5310 H21 H21 H21 672 433 32 312 V 183 2008 2008 2008 2008 747 45 535 29 35 53 01 138 101 347 55 535 01 138 04-Dec-00 101 101 12 12 0004010535 5310 ¥ 12 12 477 04 535 H21 01

OMPANY_CODE				LOYEE NAME ON ENROYEE COST		E SumOfHOURS Sum	OFAMOUNTA ORIGINERCIPNT RES BEN C	HECK DATE EM	LOYEE_SUB GRP
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¥01	10	2008	6091	0004010973	5401	20.00	818.27 973 H23 01 00 100	23-Oct-08 YN	-
101 101	10 10	2008 2008	6165 6302	0004010984 0004010973	5401 5401	2.00 20.00	141.35 984 H23 01 00 100 1,226.26 973 H23 01 00 100	23-Oct-08 YN 09-Oct-08 YN	
101	10	2008	6302	0004010973	.5401	20.00	1,226.28 973 H23 01 00 100	23-Oct-08 YN	2010
101	10	2008	6998	0004010928	5401	8.00	384.52 928 H23 01 00 100	23-Oct-08 YN	- ~
401	10	2008	7035	0004010912	5401	8.00	344.23 912 H23 01 00 100	09-Oct-08 YM	
101	10	2008	7823	0004010992	5401	6.00	157.12 992 H23 01 00 100	09-Oct-08 YN	• • •
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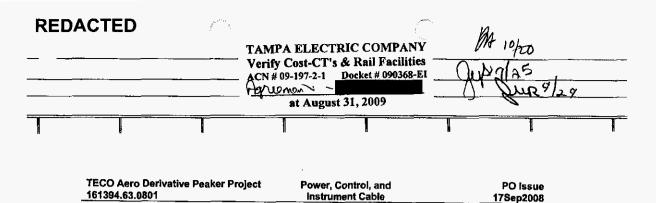


Exhibit A General Conditions - Purchases

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 OR DER 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.

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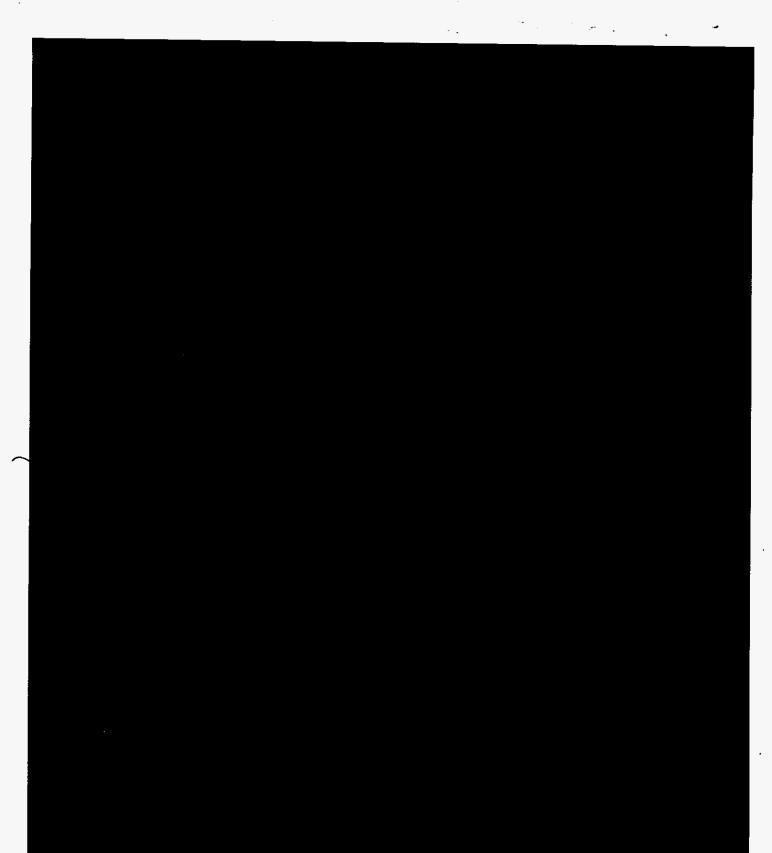
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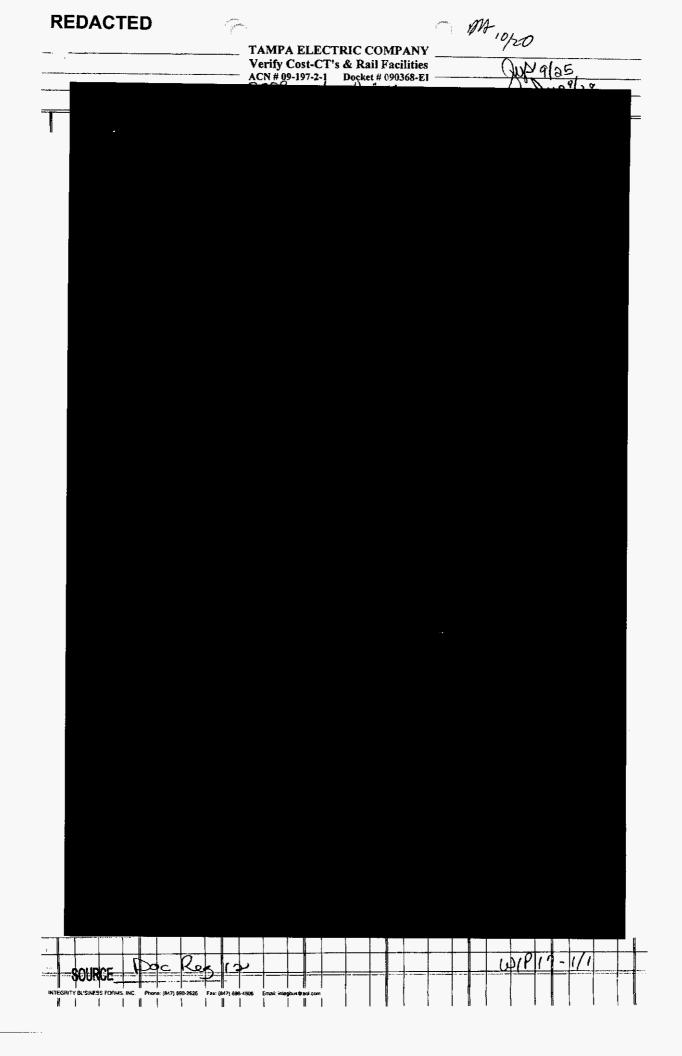
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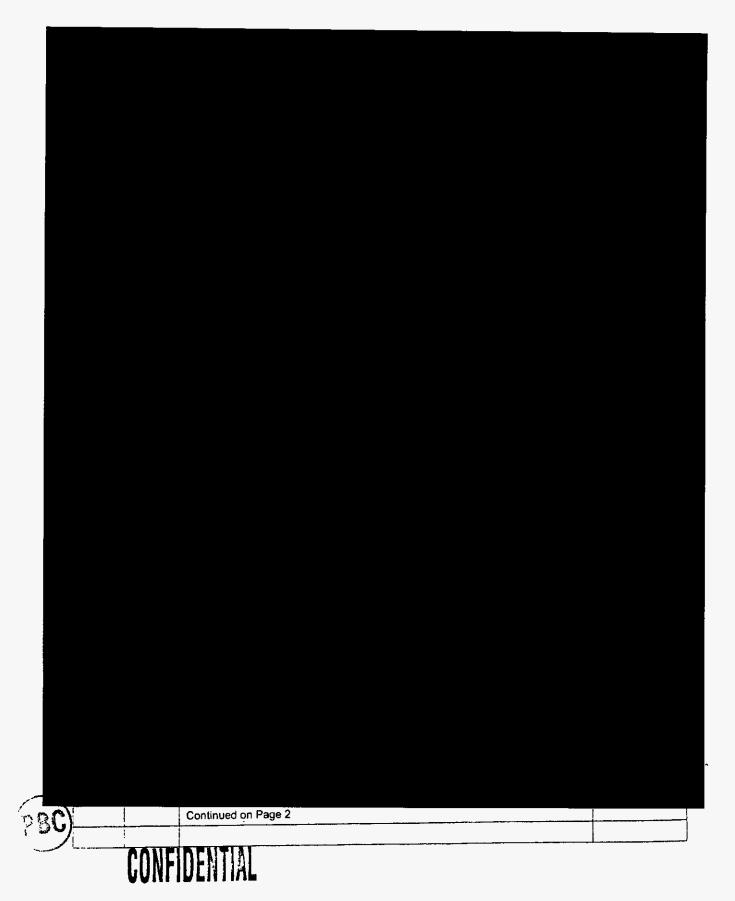
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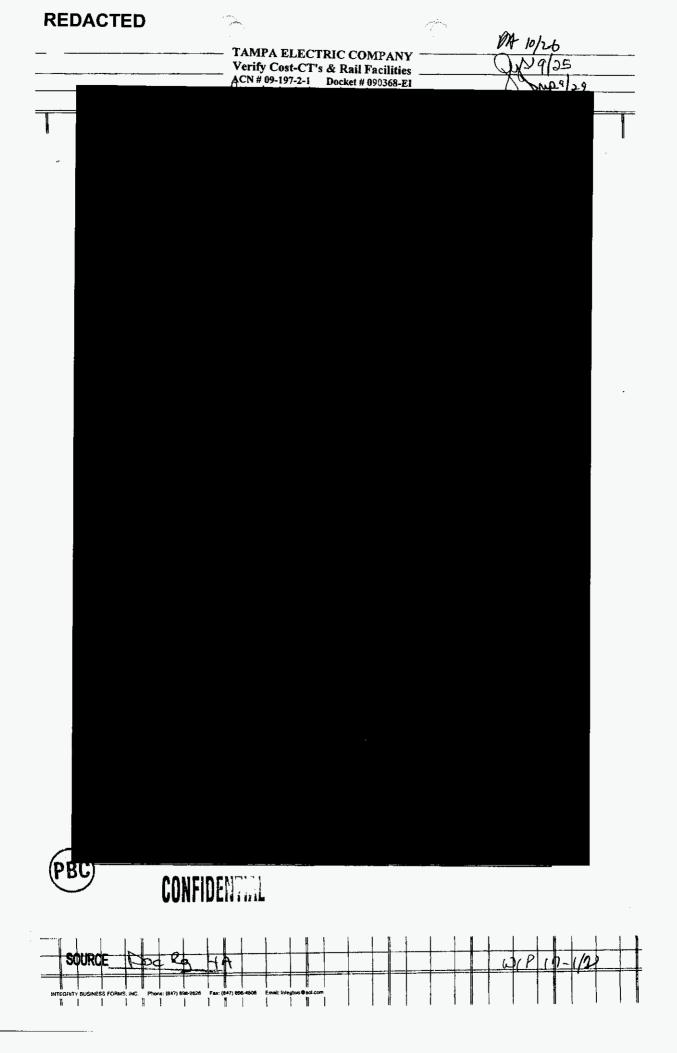
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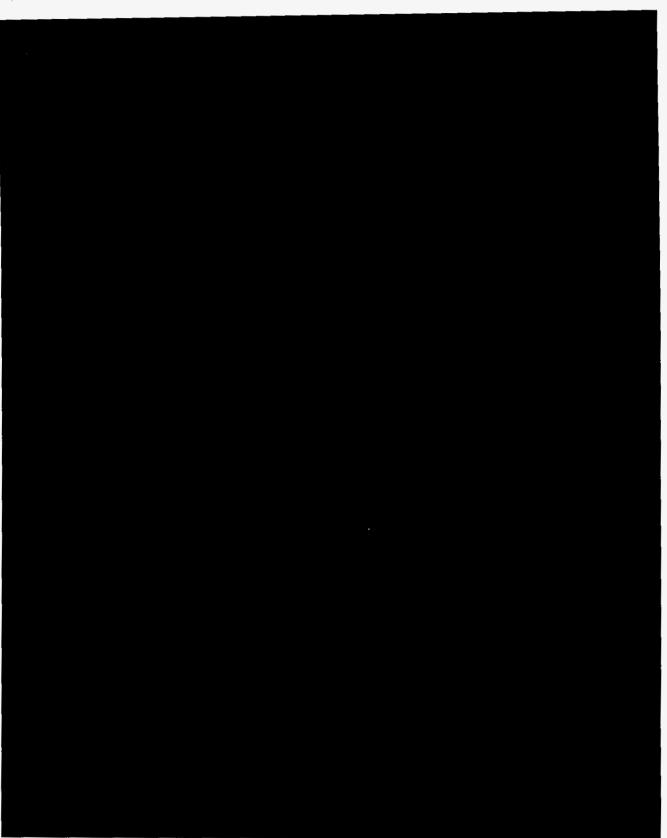


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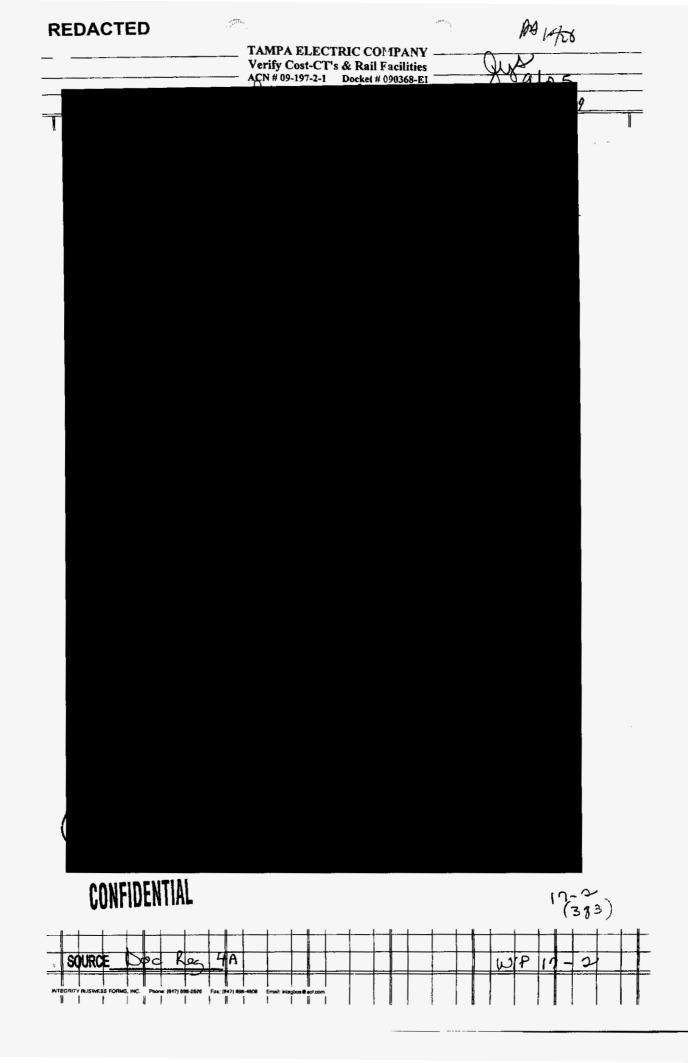
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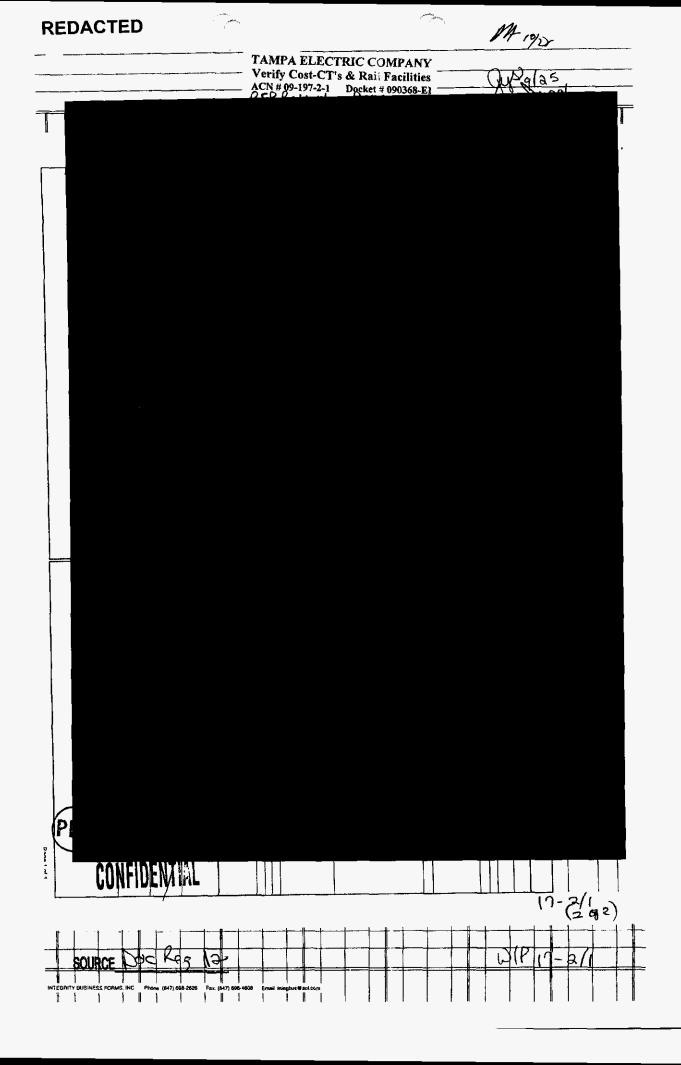
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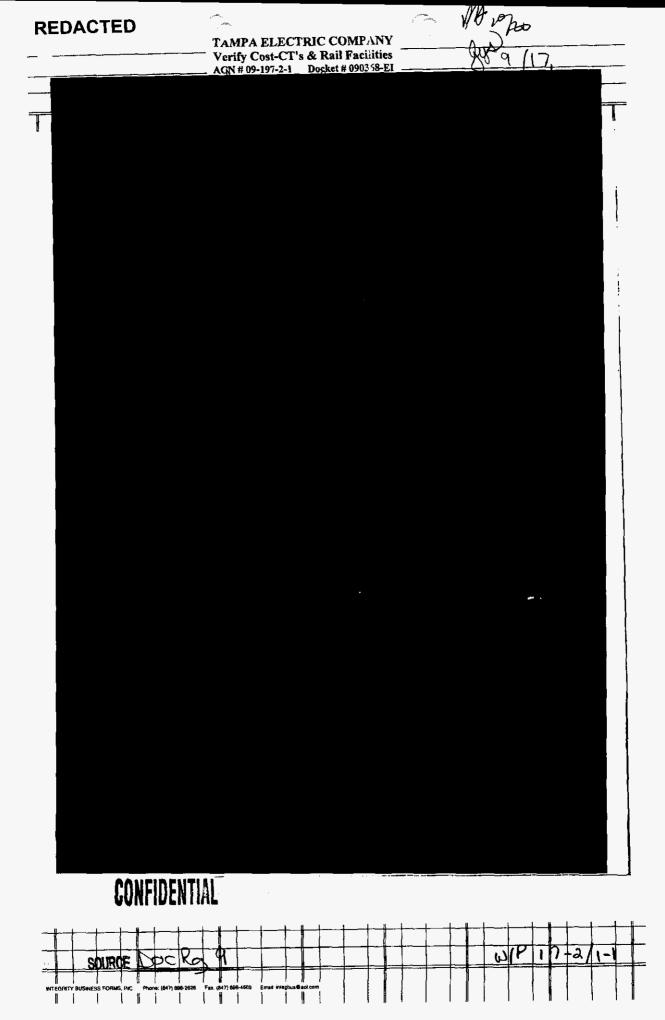
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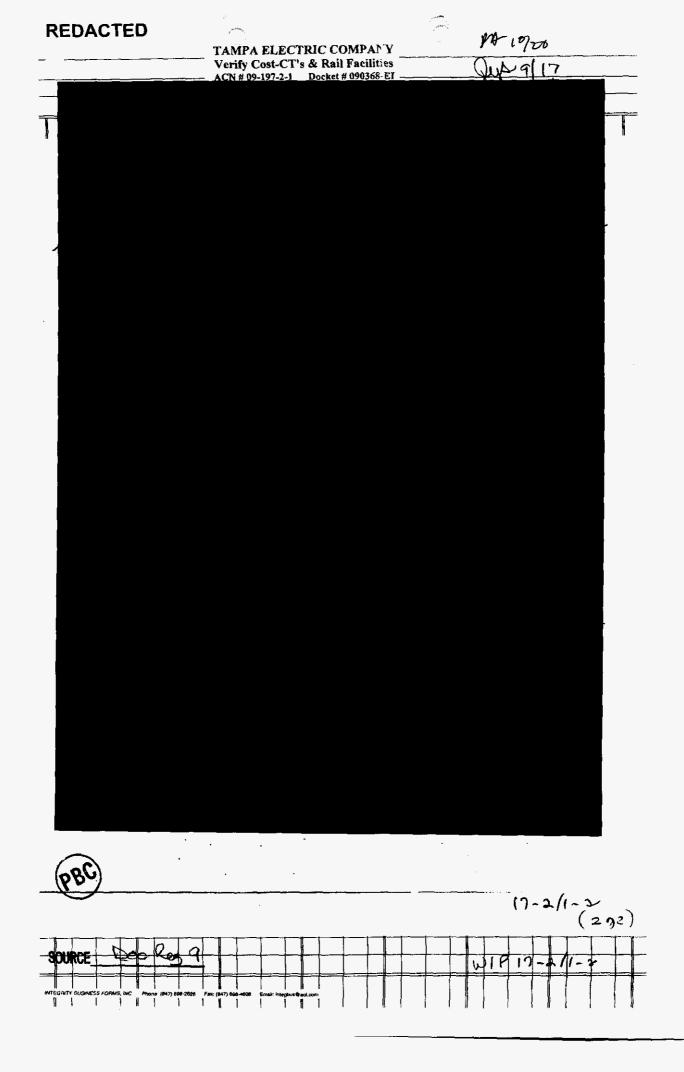
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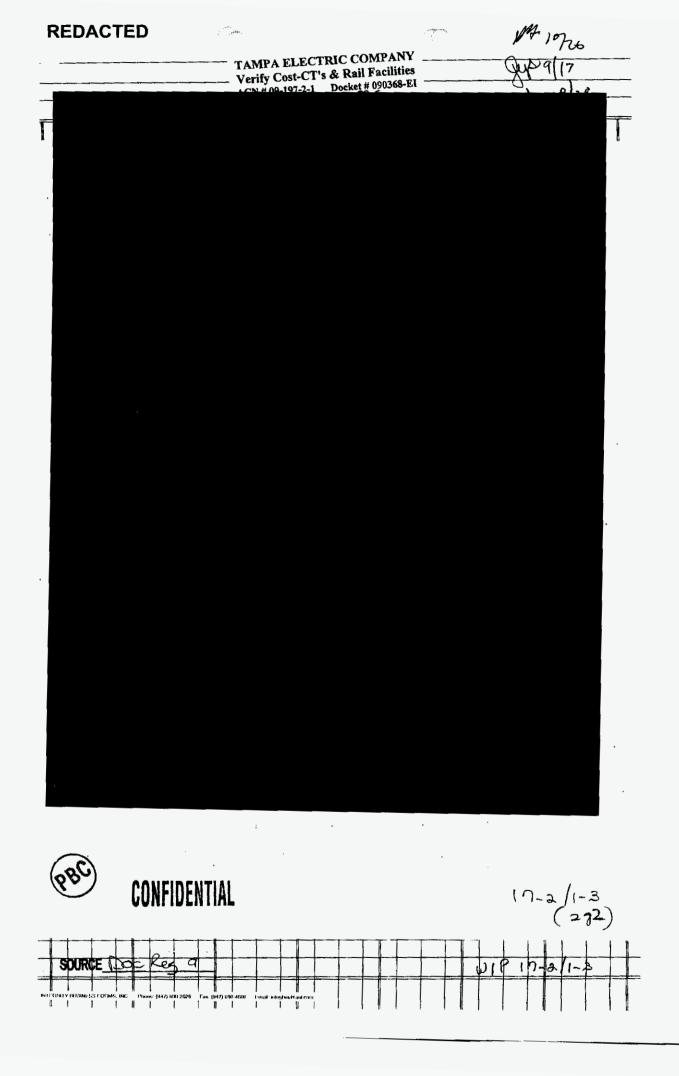


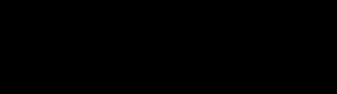




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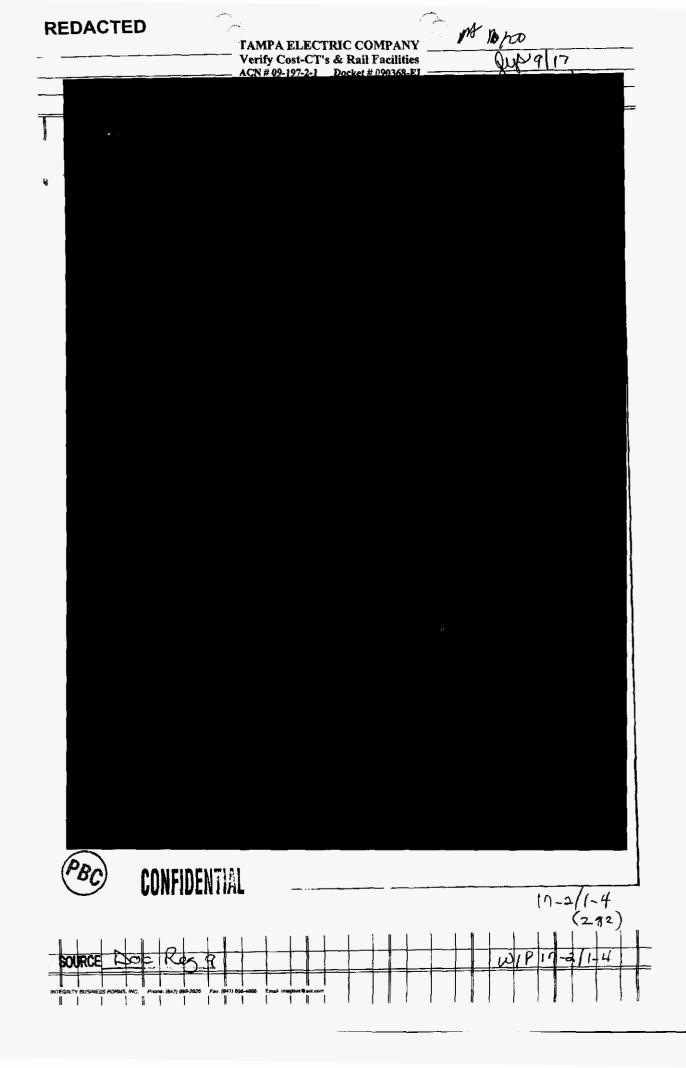
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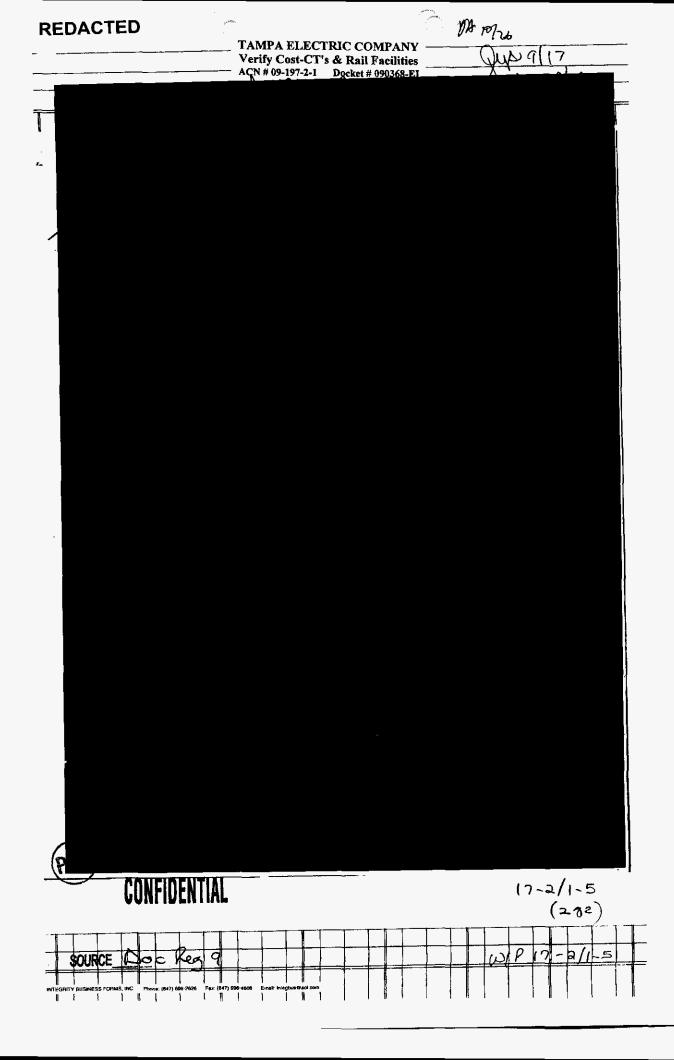
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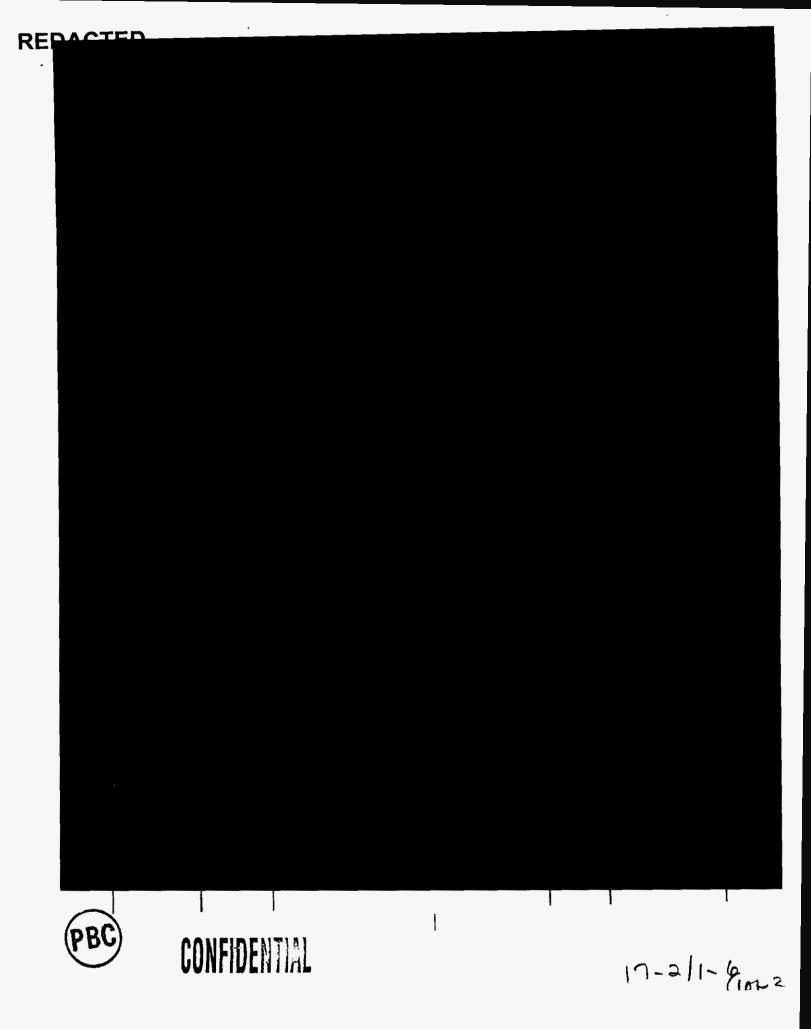
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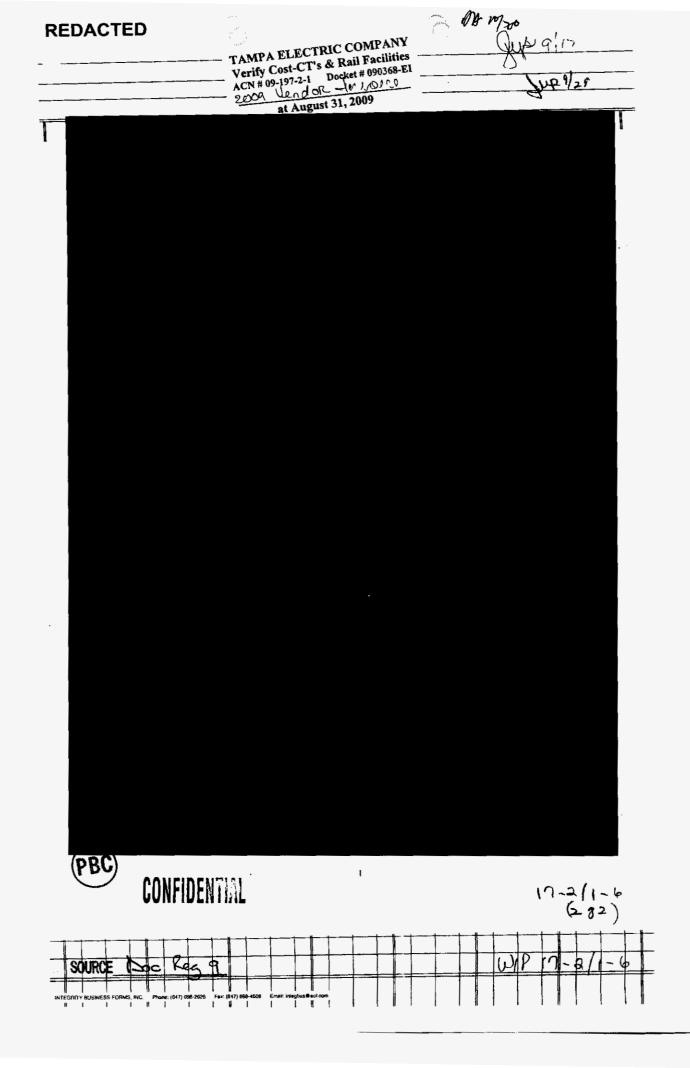
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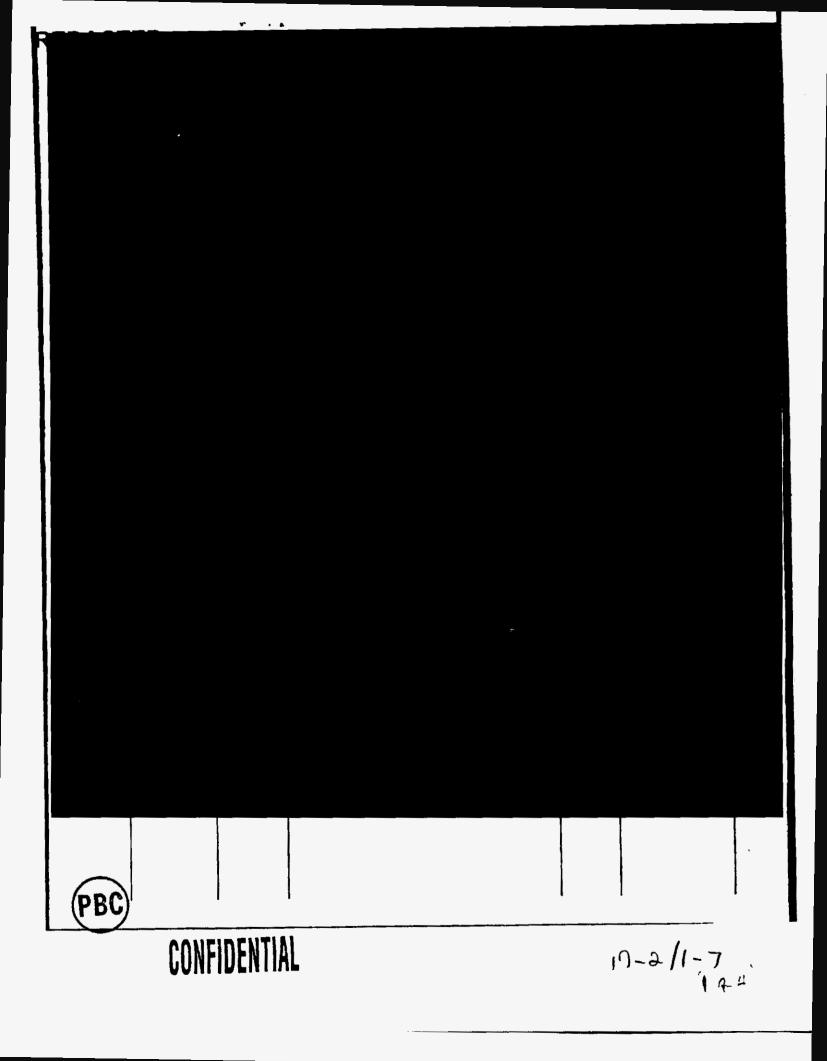
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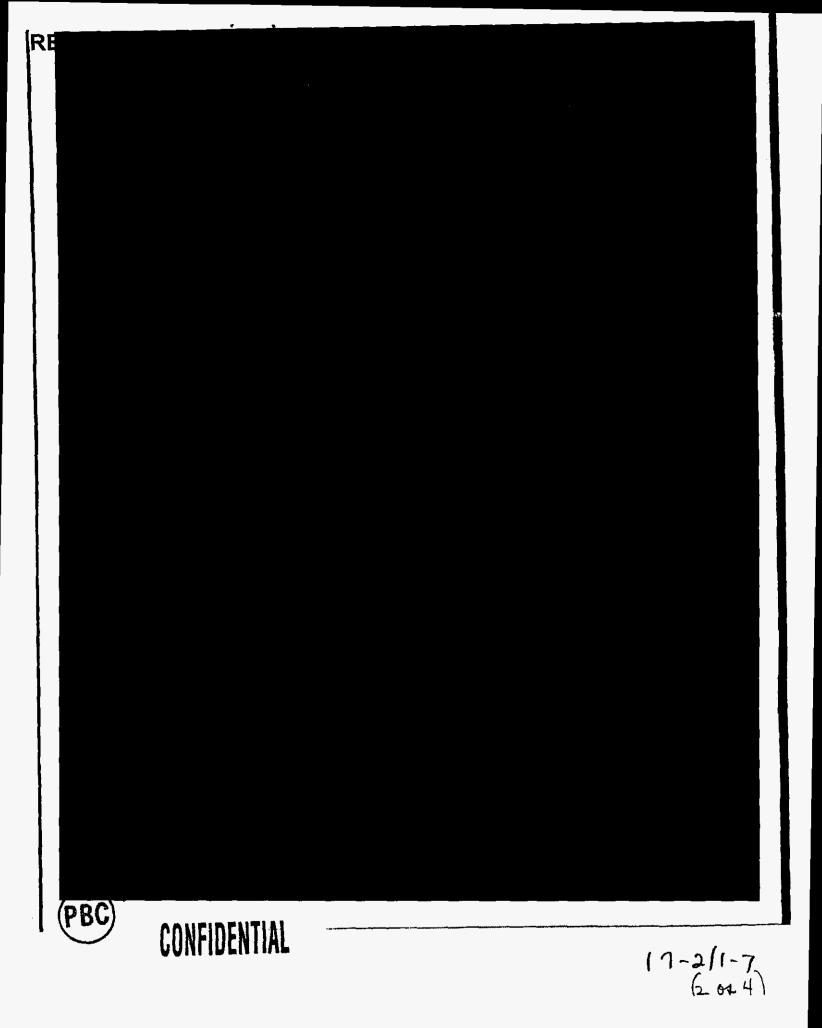
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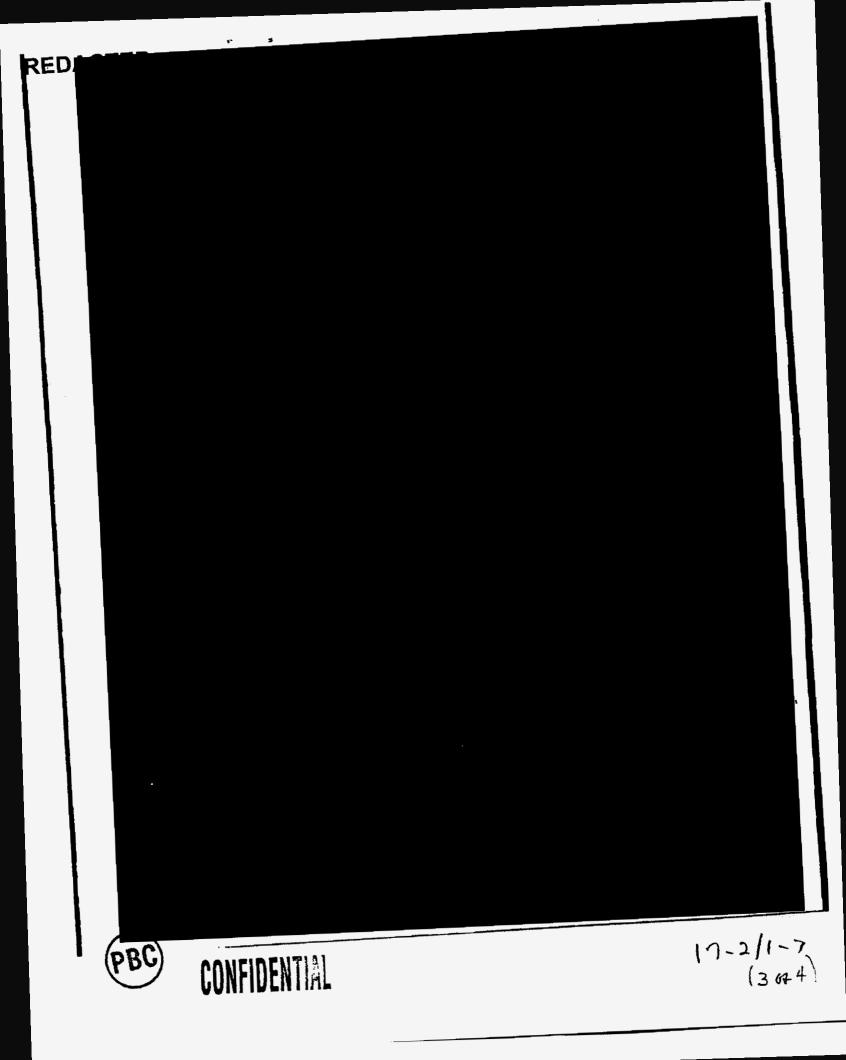


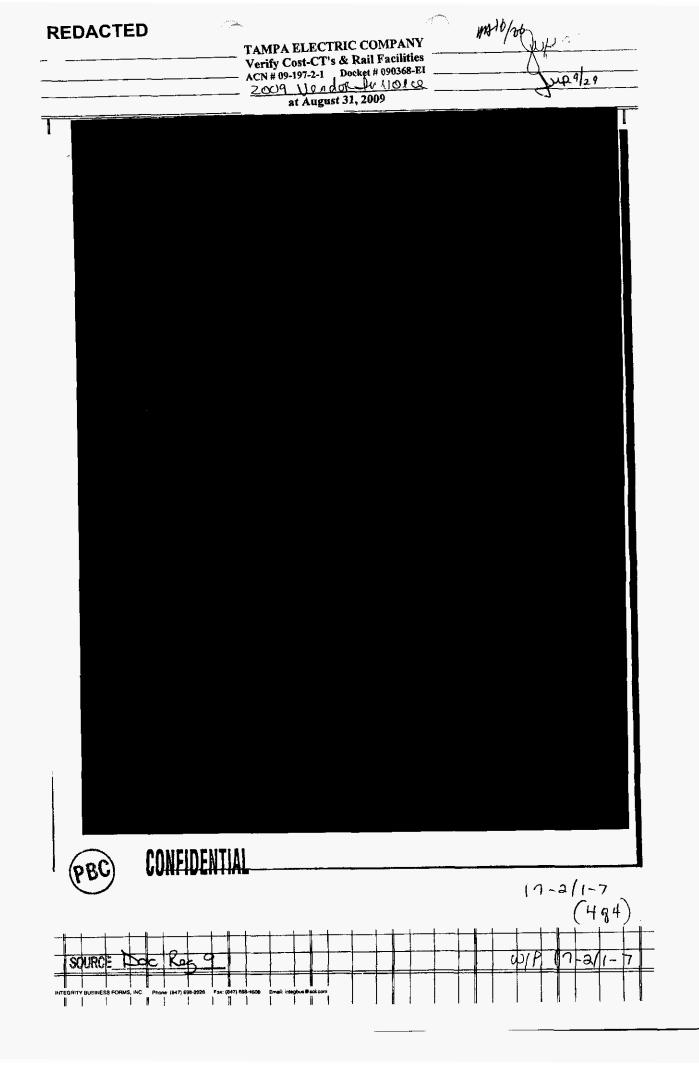










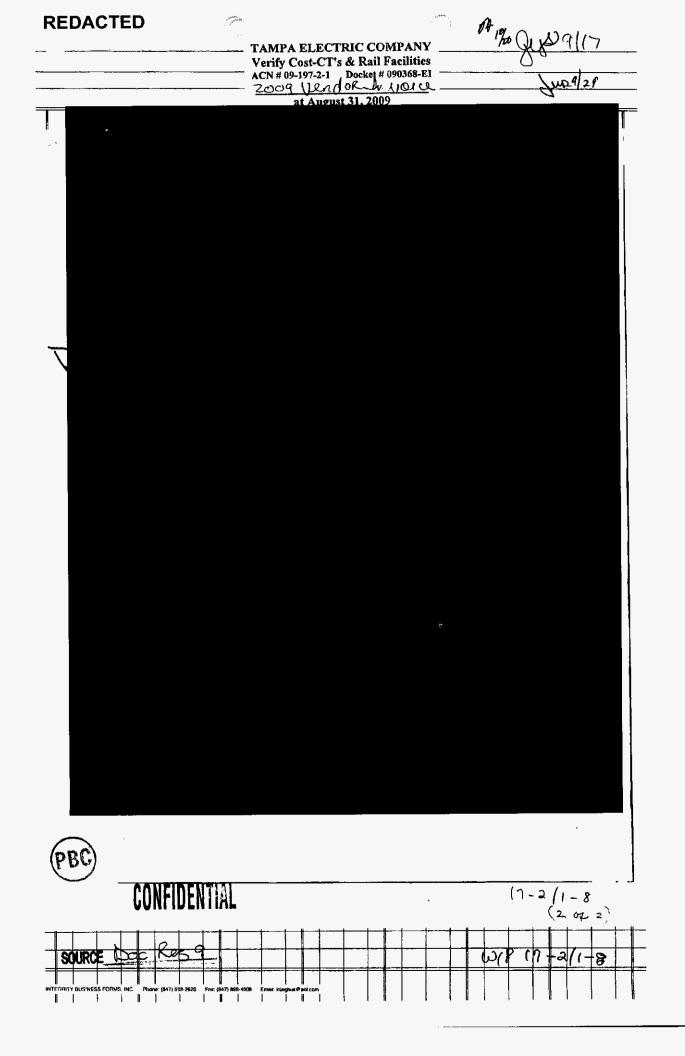


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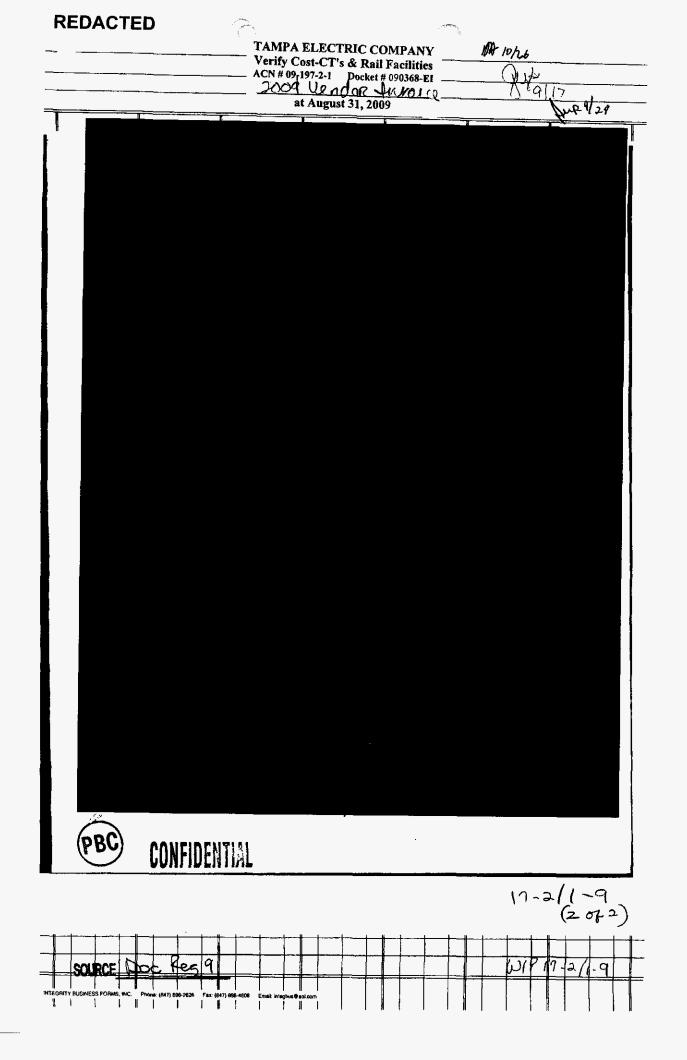
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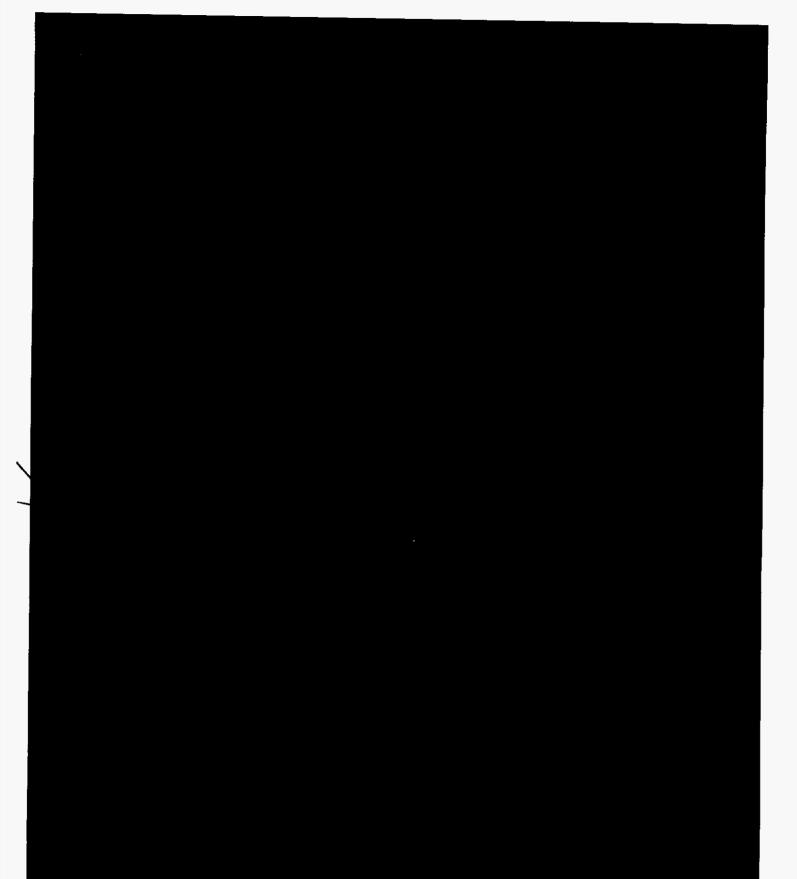
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		The Agreement shall consist of the following documents (the "Agreement Documents"), including all attachments, exhibits, schedules, and supplements hereto and thereto, as amended from time to time, each of which are attached hereto and incorporated 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 Submittais 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						
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		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.		AND USE TAX					
			reement is not subject	ct to sales and use	tax.			
		allowing and use	ate of Florida Departn g Buyer to make purc e tax to the supplier o provided to Seller upc	hases of tangible p f such property. A	ersonal property w	ithout payment of	Florida sales	
	v.	INVOID	ING INSTRUCTIONS	S				
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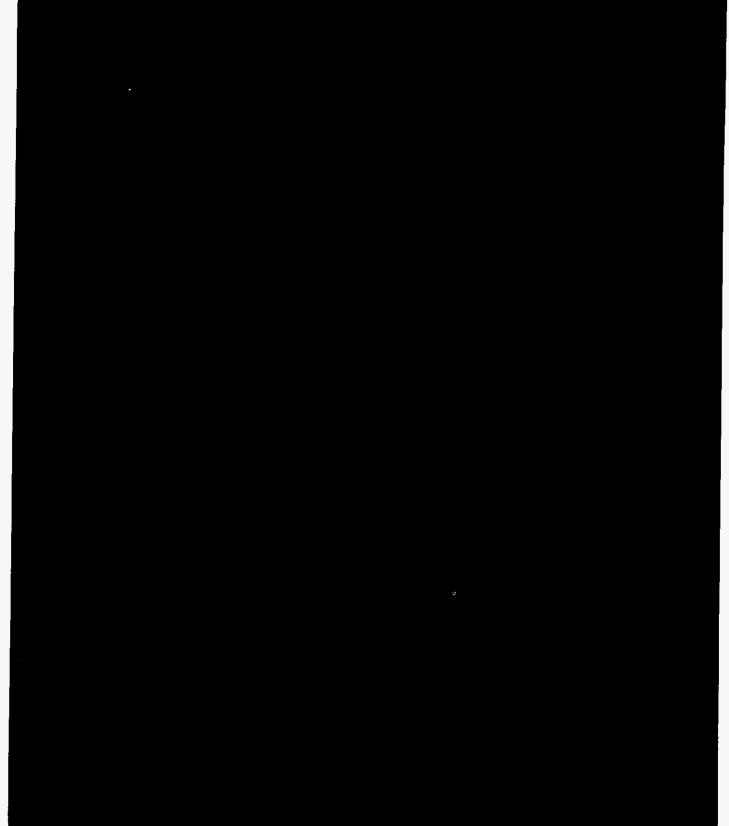
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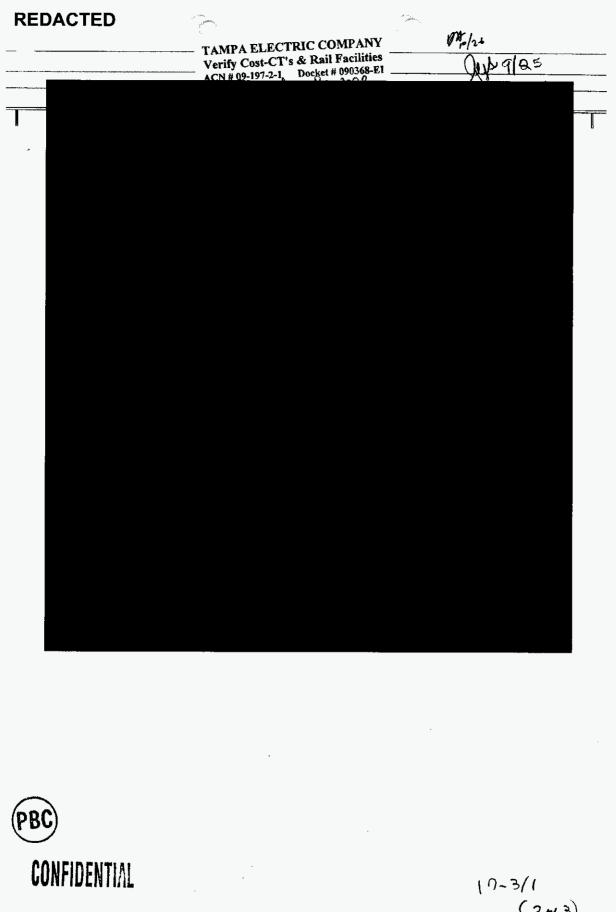
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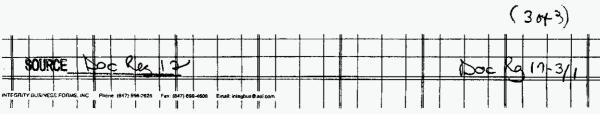
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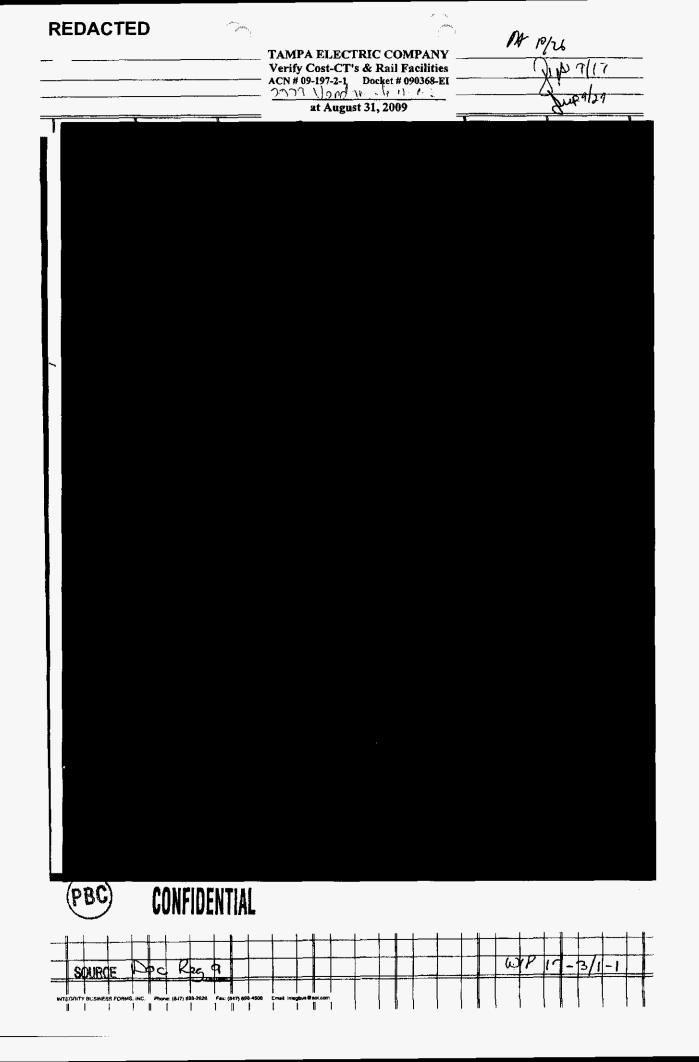


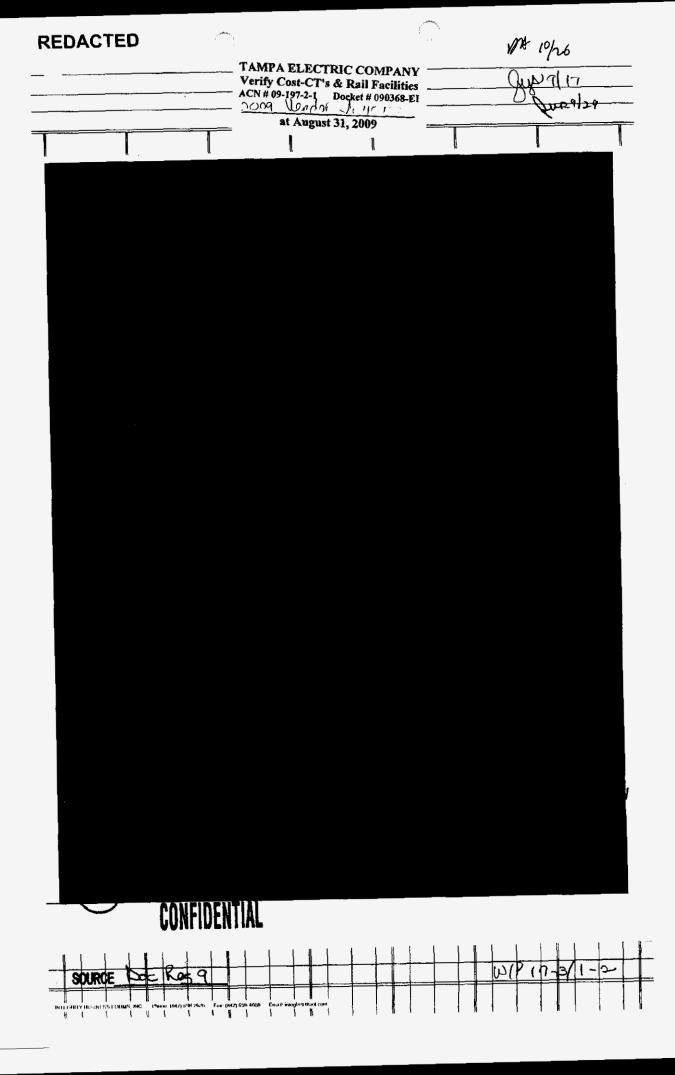
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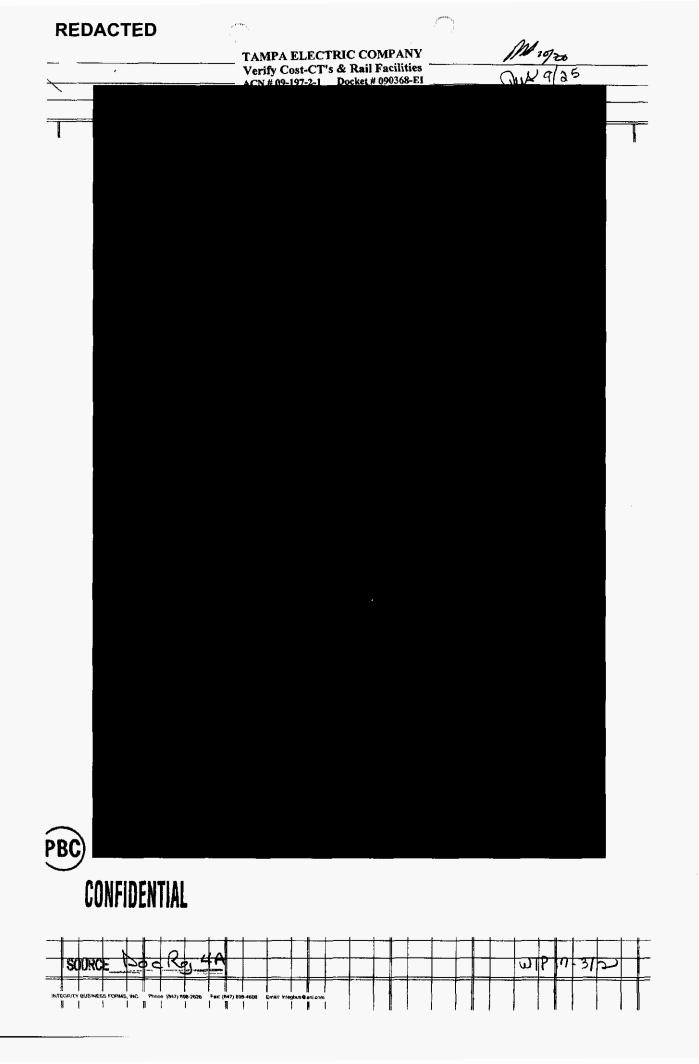


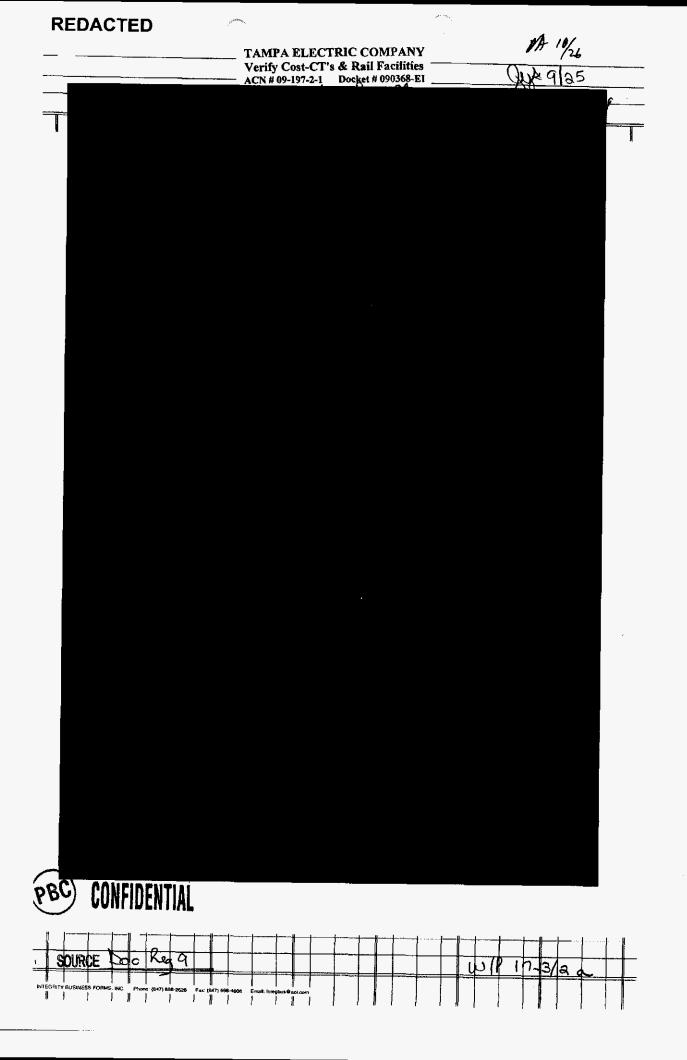


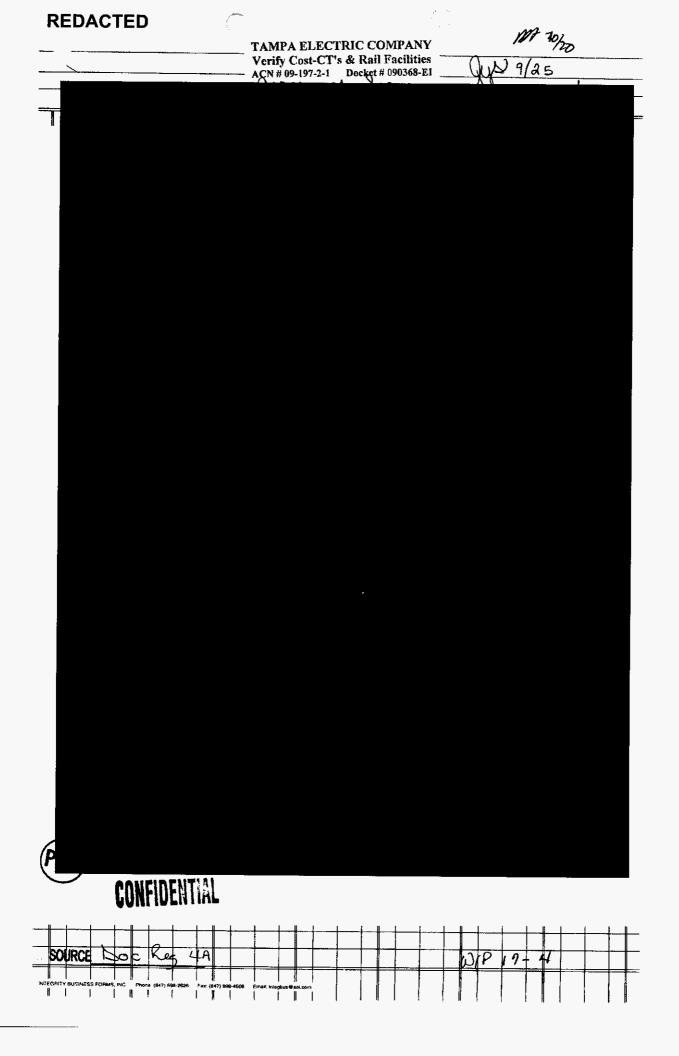
















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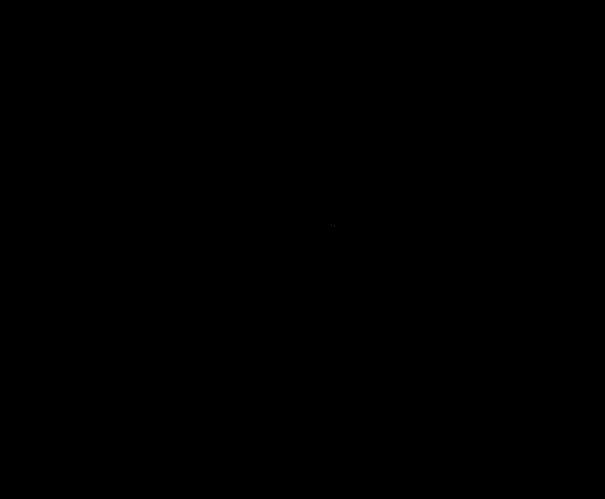
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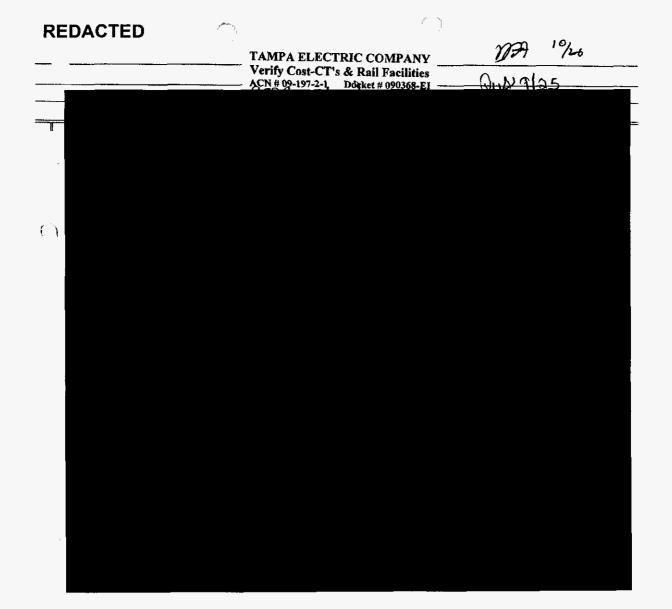


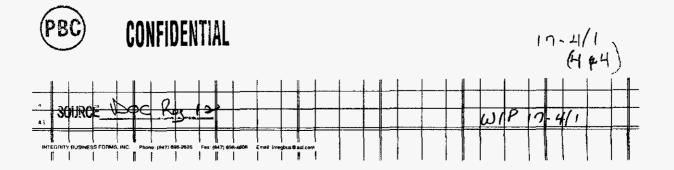


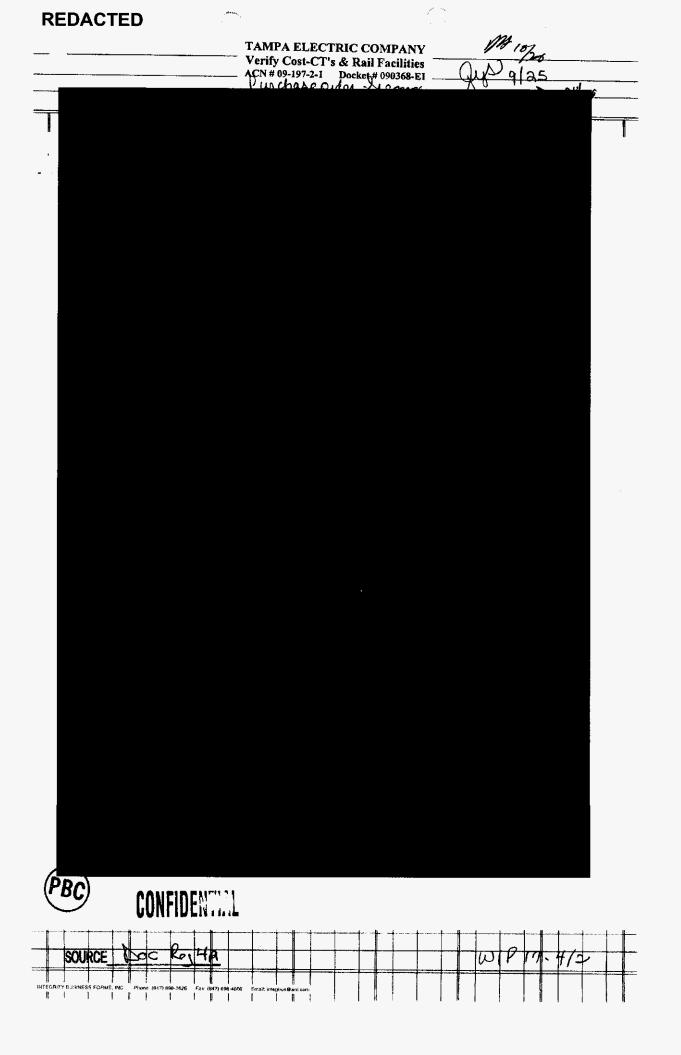


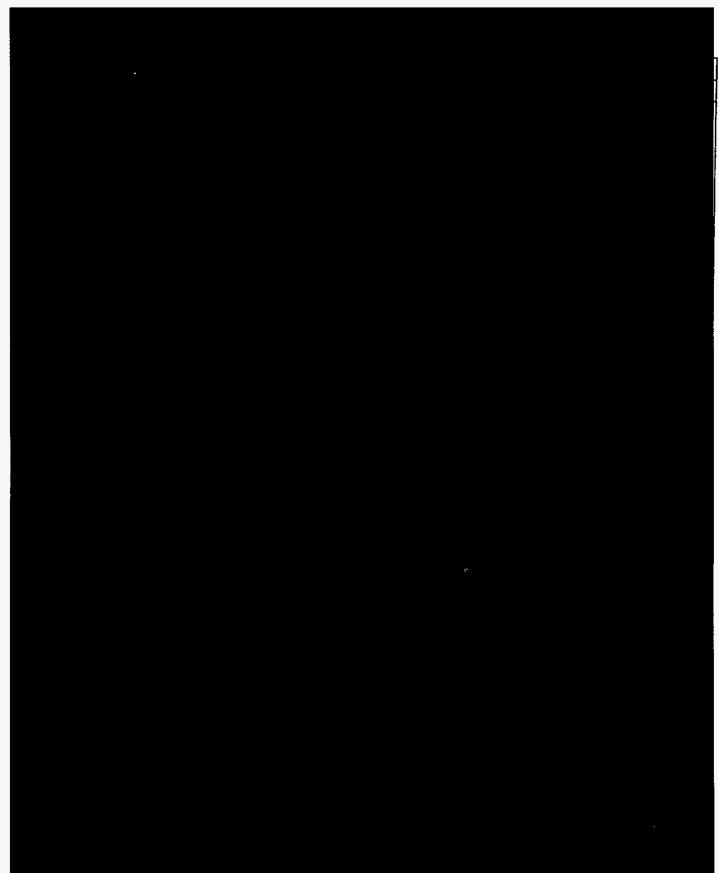
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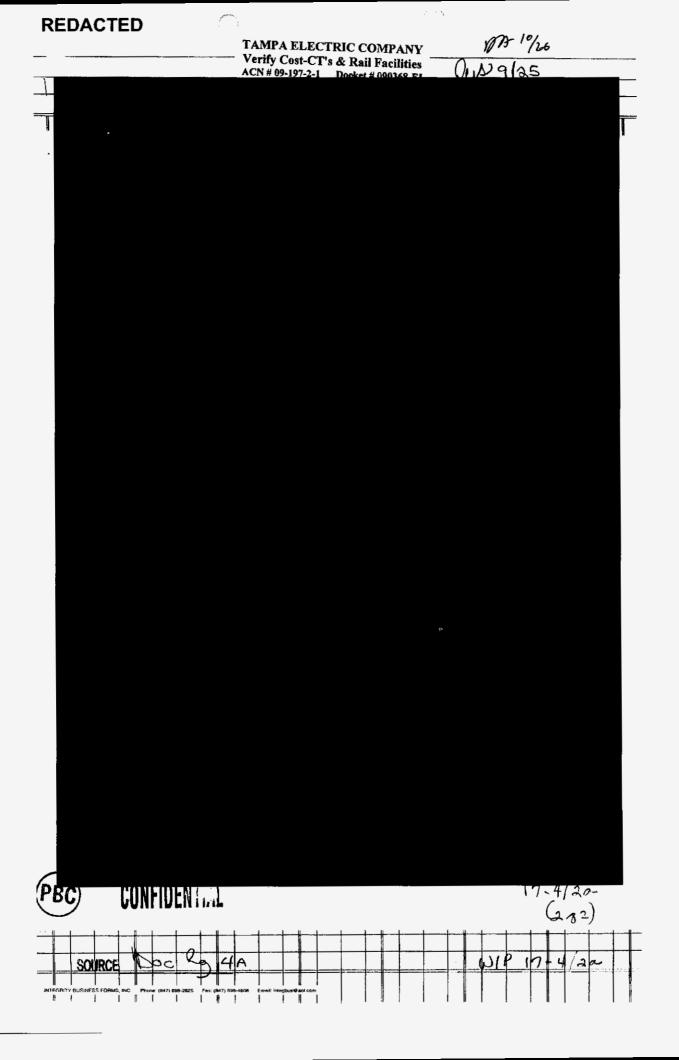


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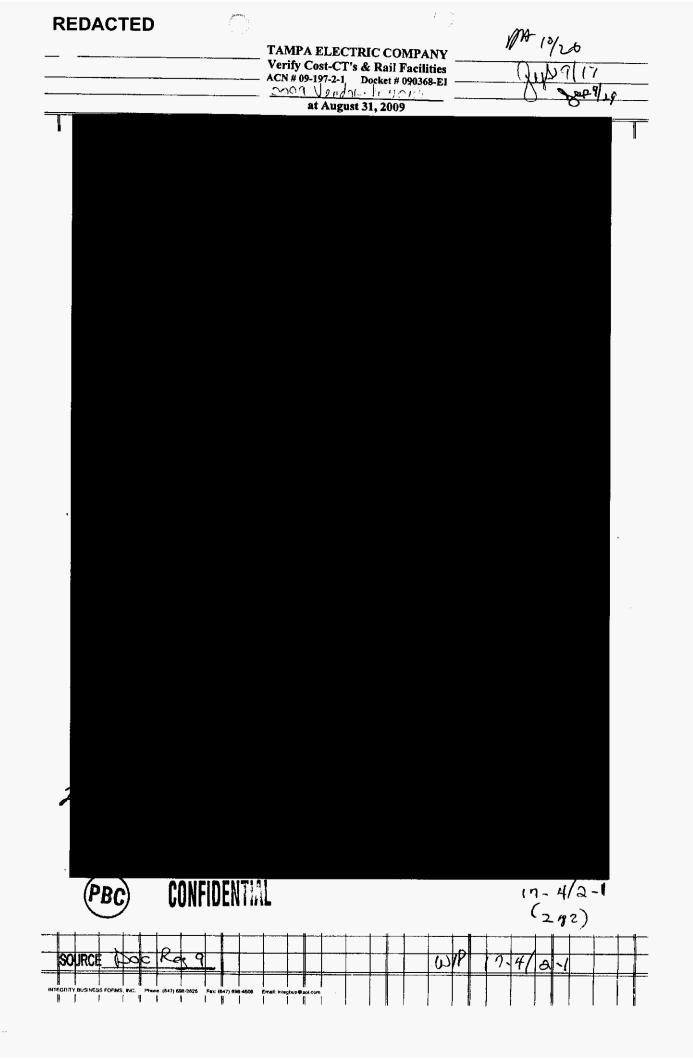


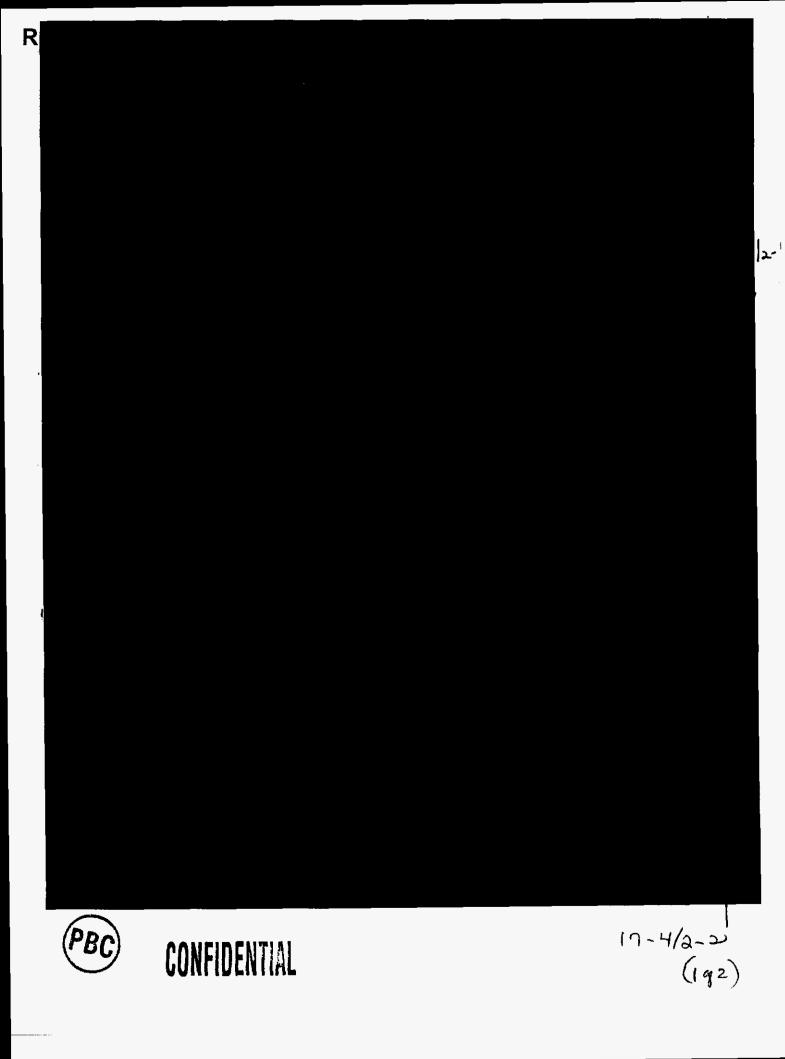


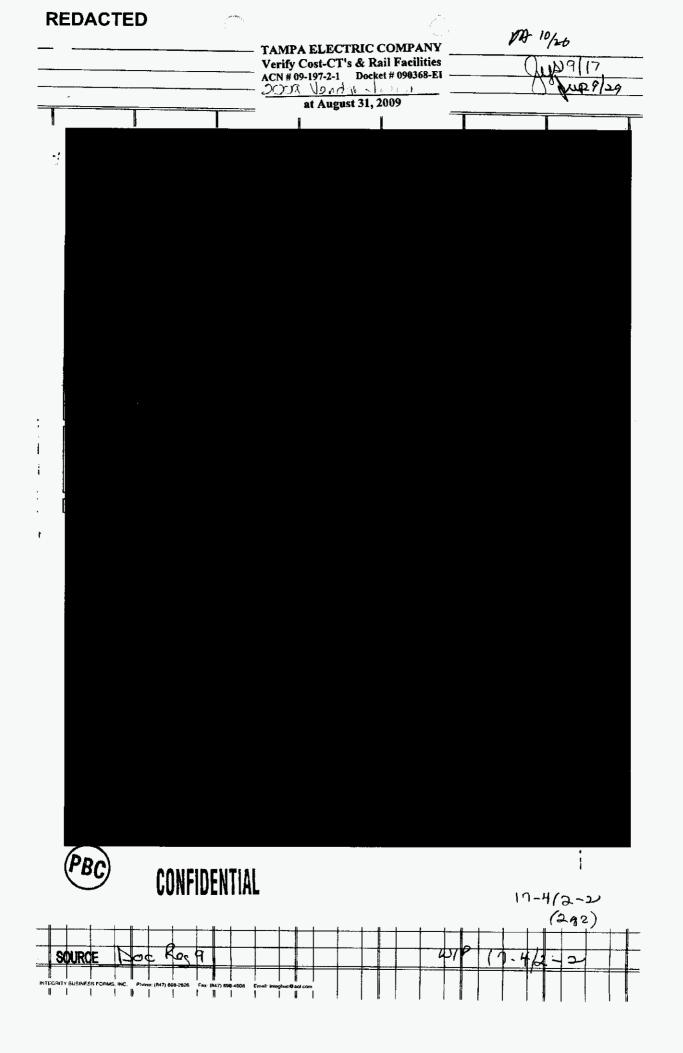


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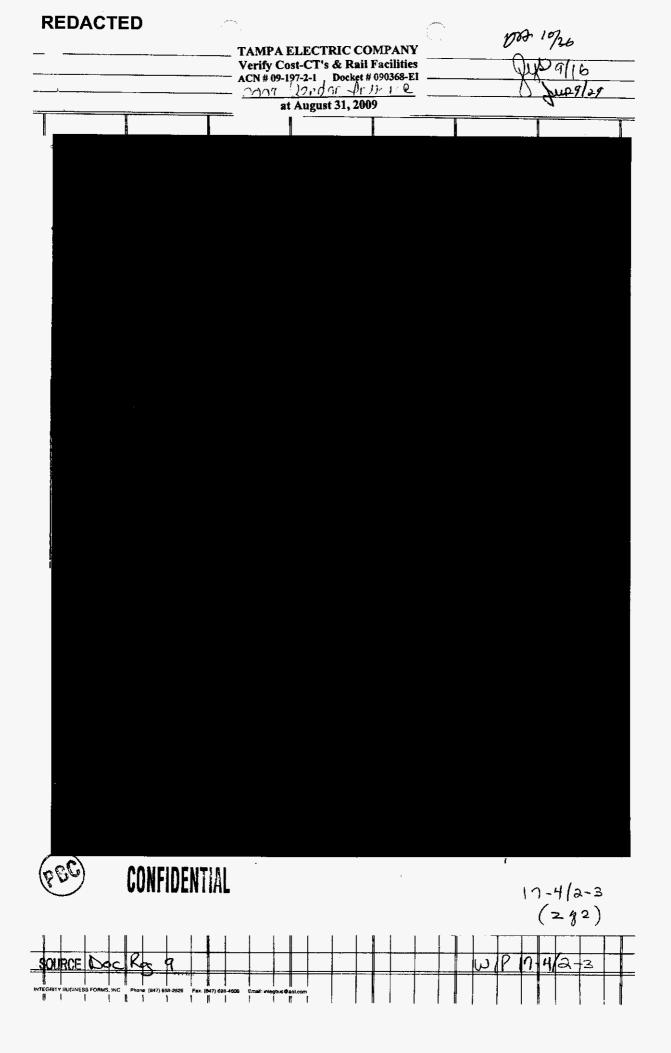




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PAGE NO	SELLER	PURCHASE ORDER NO.
2 of 6		161394.62.0205.43146

I. 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

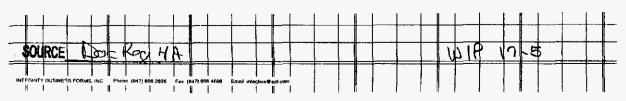
This Agreement is not subject to sales and use tax.

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:





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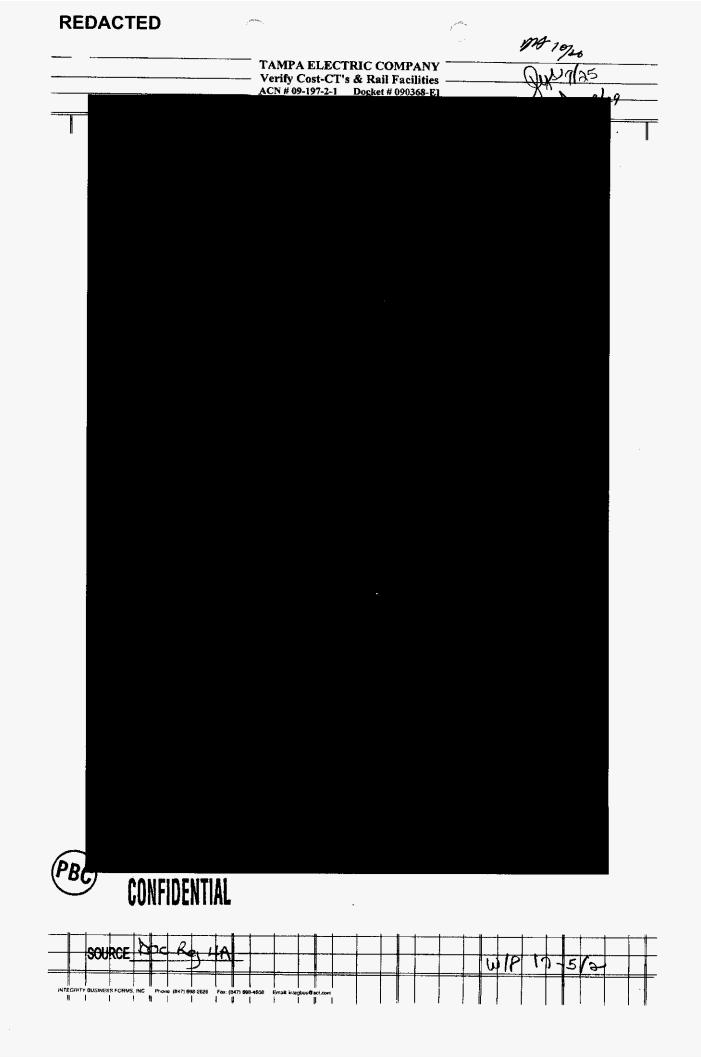
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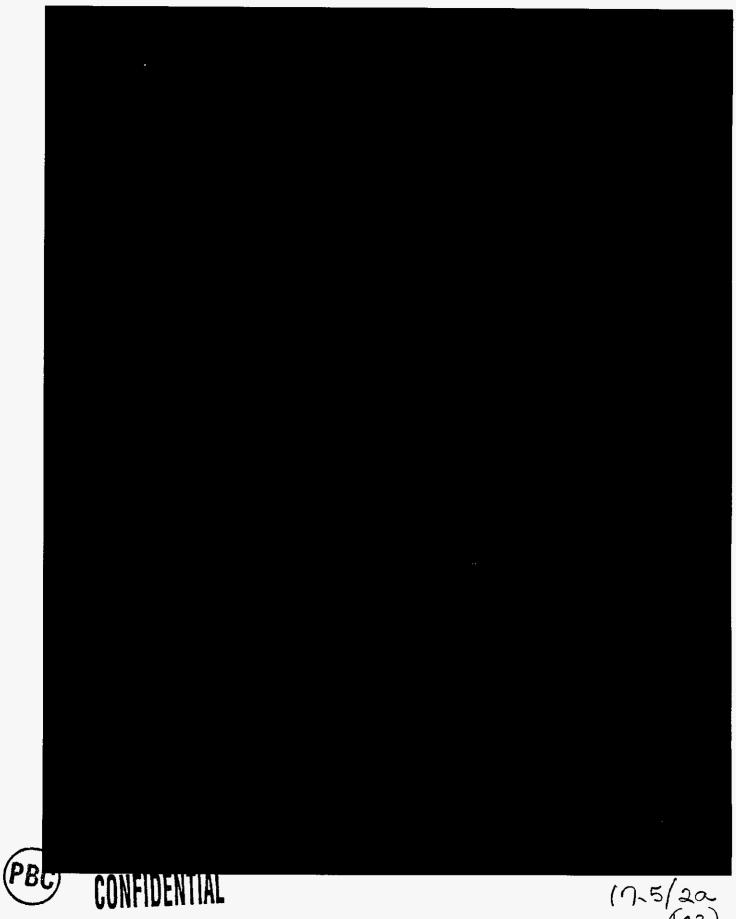


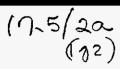
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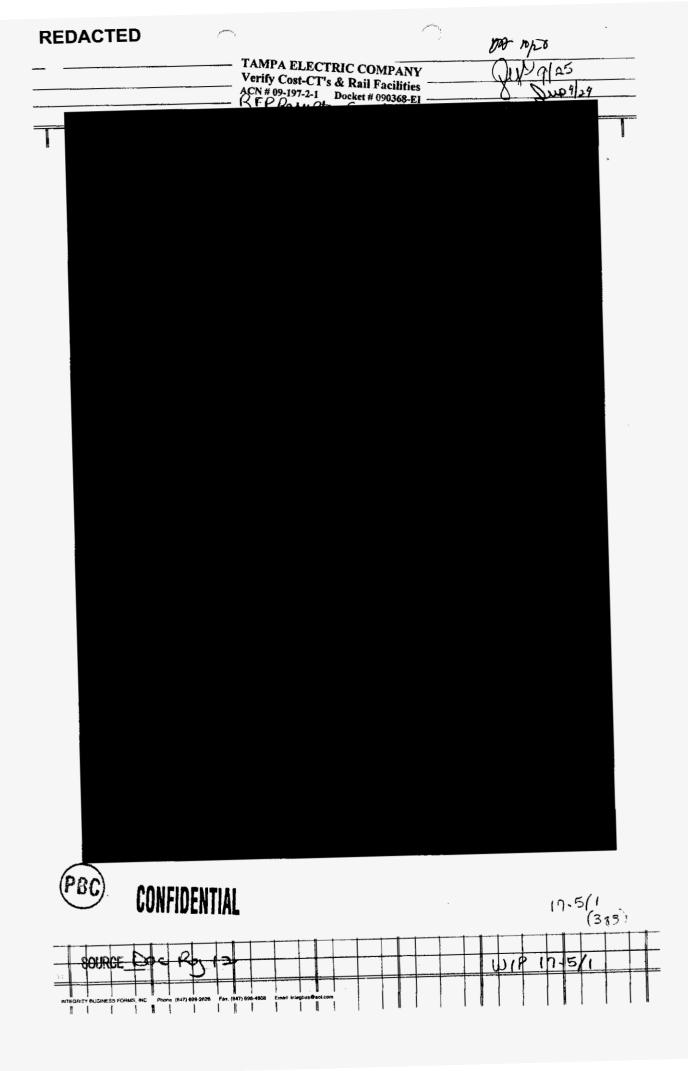
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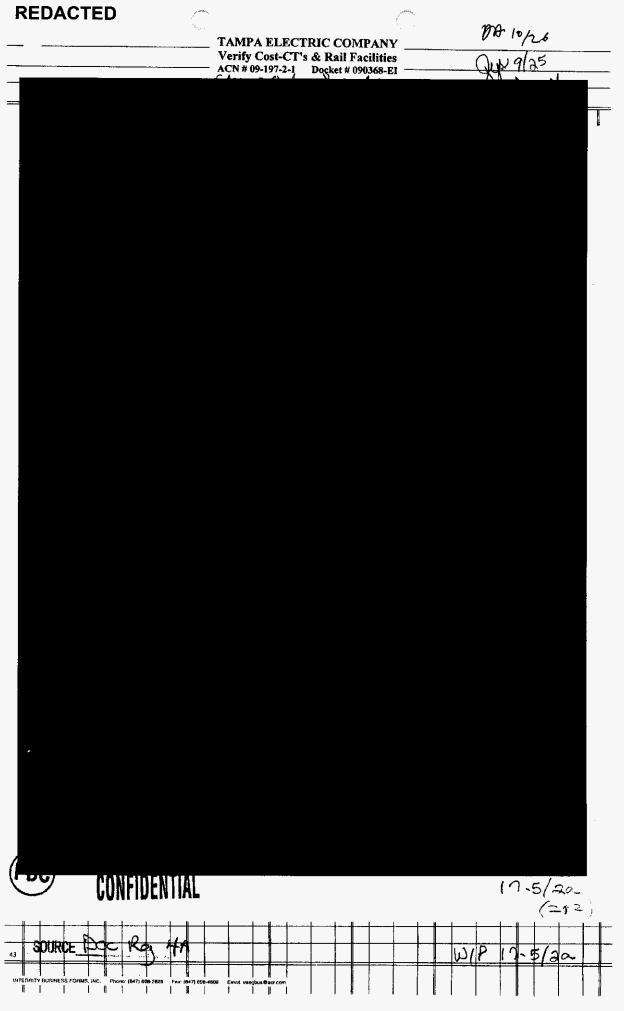
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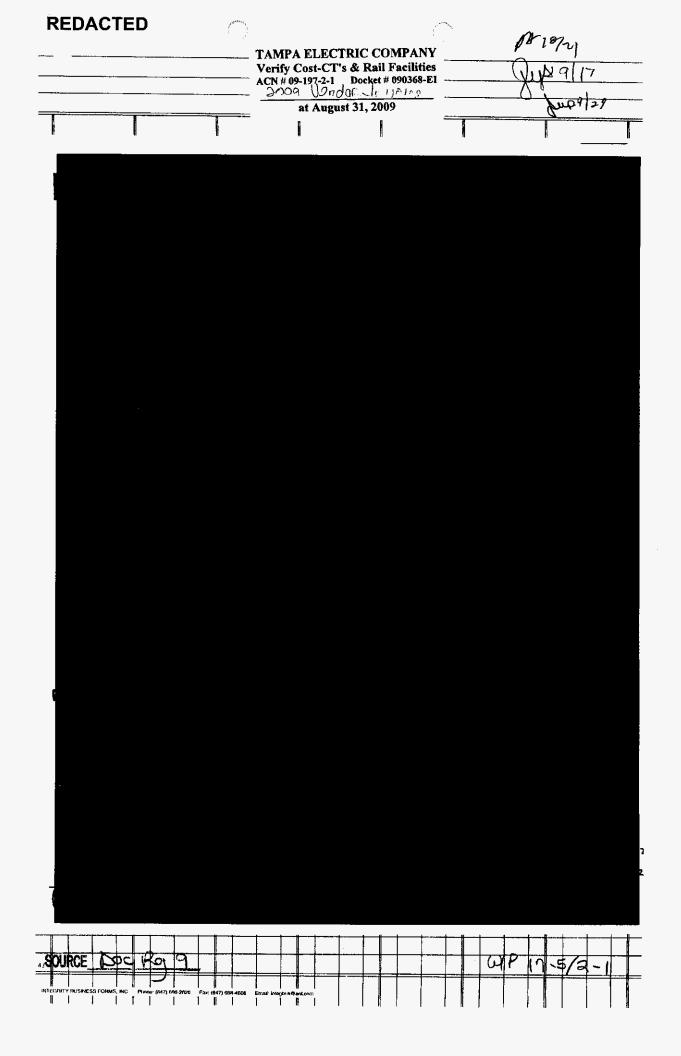


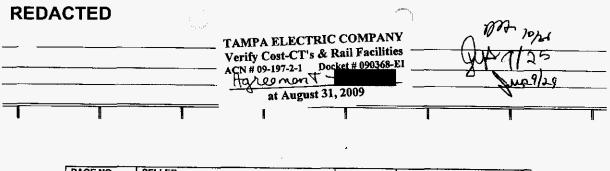












P	AGE NO	SELLER	PURCHASE ORDER NO.
2	of 6		161394.63.1002.43161

I. 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.

II. OPTIONS

Technical Field Assistance Rates:

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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:

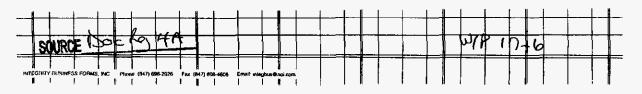
- 20% Upon Submittal of Approval Drawings & Data
- 20% Upon Release to Manufacturing
- 25% Upon Delivery of all Goods to Bayside Power Station
- 25% Upon Delivery of all Goods to Big Bend Power Station
- 5% Upon Completion of Start Up at Bayside Power Station
- 5% Upon Completion of Start Up at Big Bend 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.

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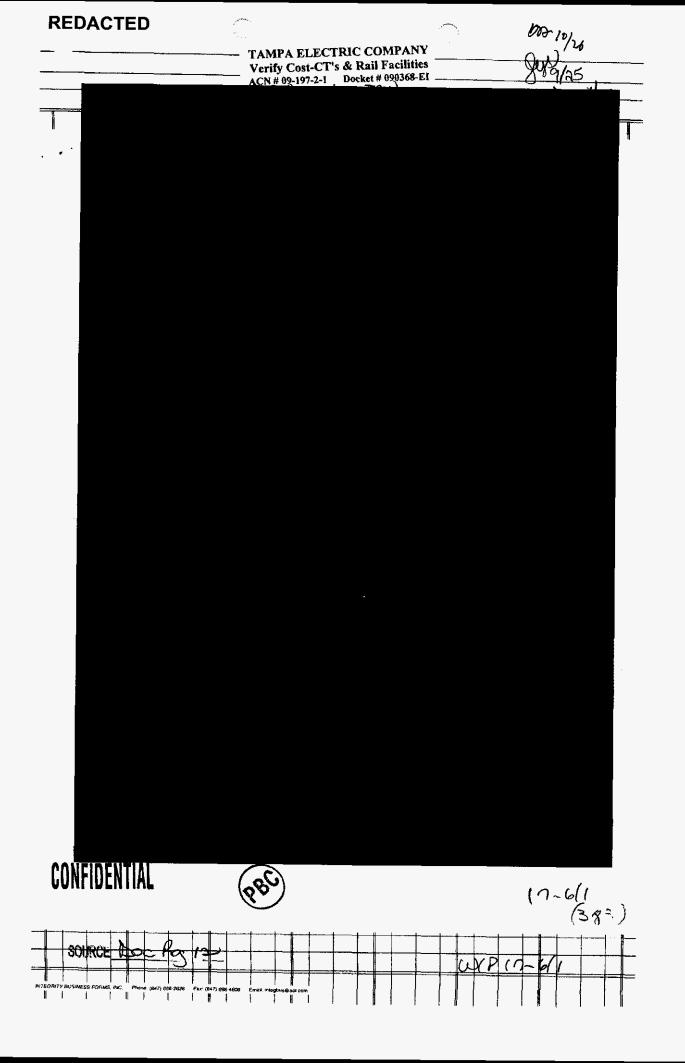
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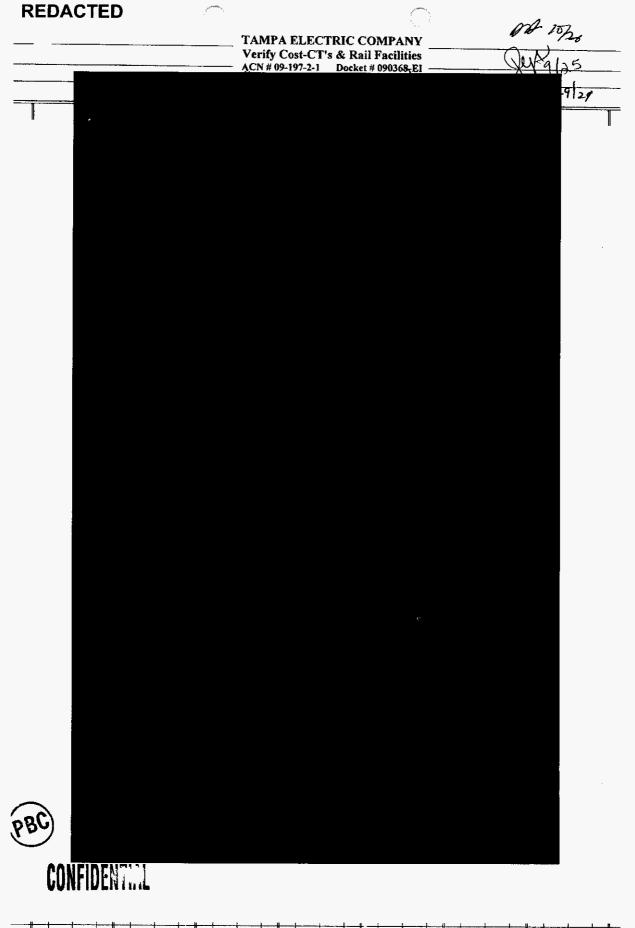
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PAGE NO	SELLER	PURCHASE ORDER NO.
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I. AGREEMENT DOCUMENTS

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) 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 Sile

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

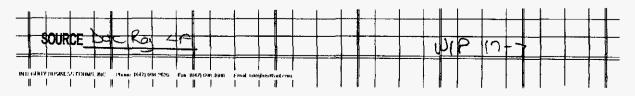
Seller shall mail the original and three (3) copies of each invoice to:

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







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Black & Veatch Corporation - 9000 Regency Parkway, Suite 300 - Cary, NC USA - Telephone: 919-462-0250

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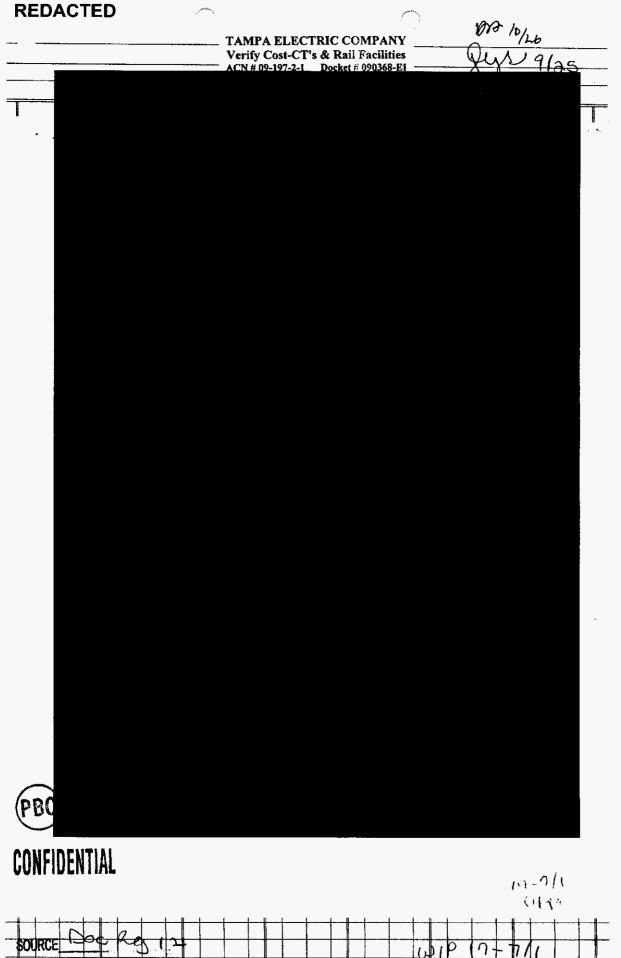
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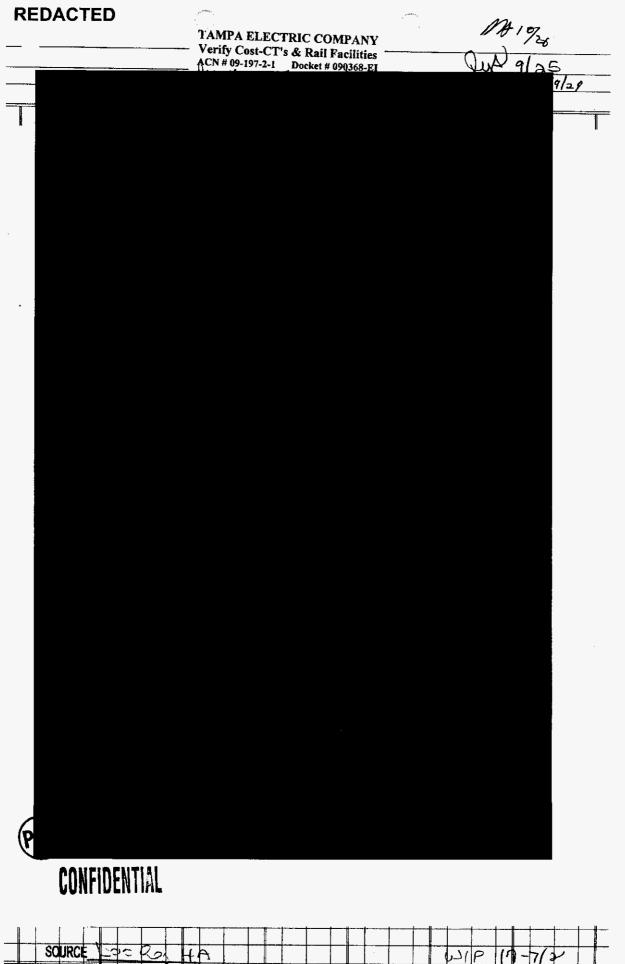
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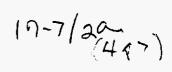
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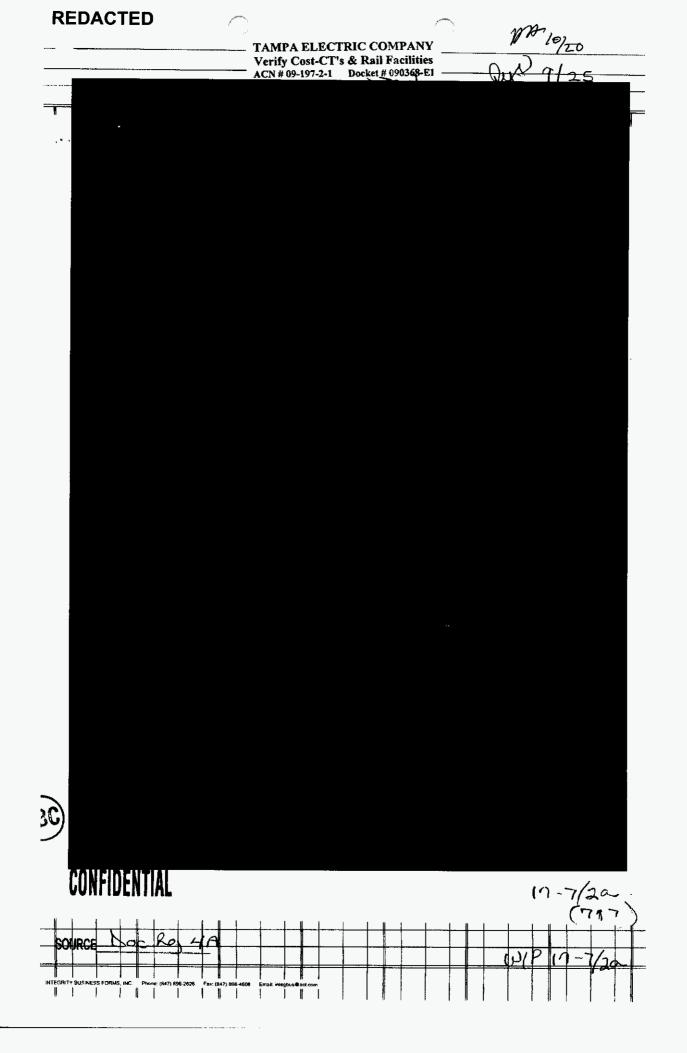
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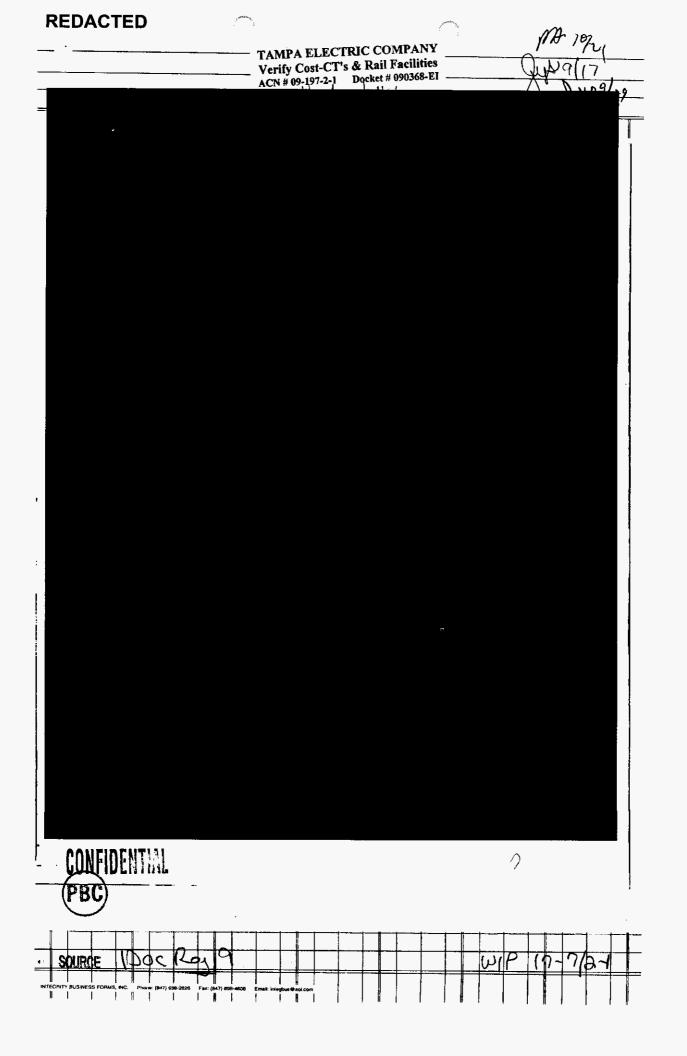
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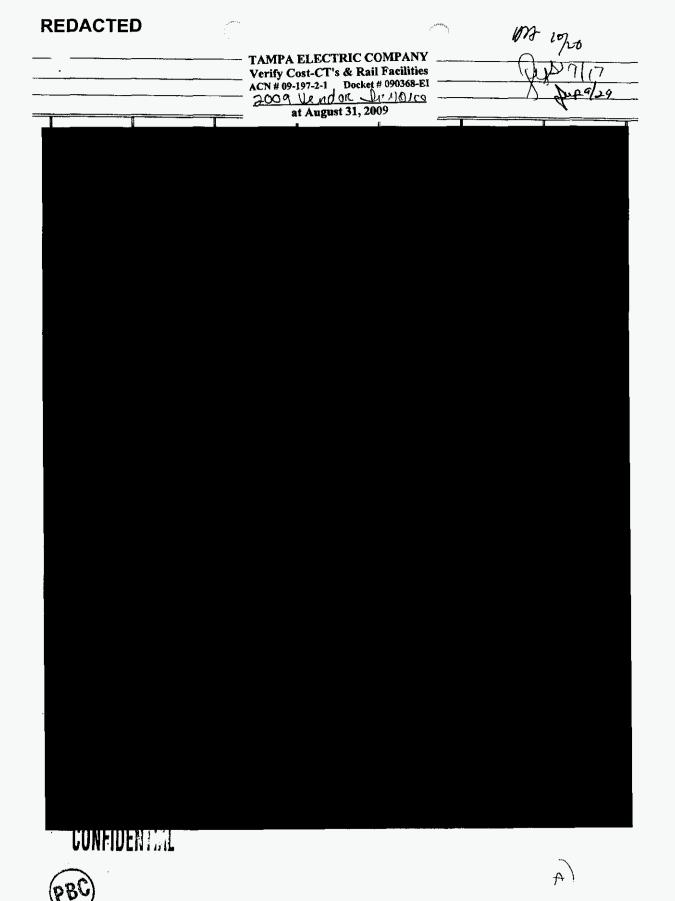
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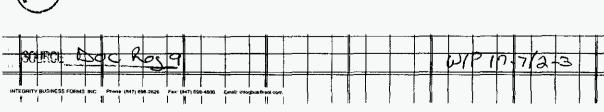
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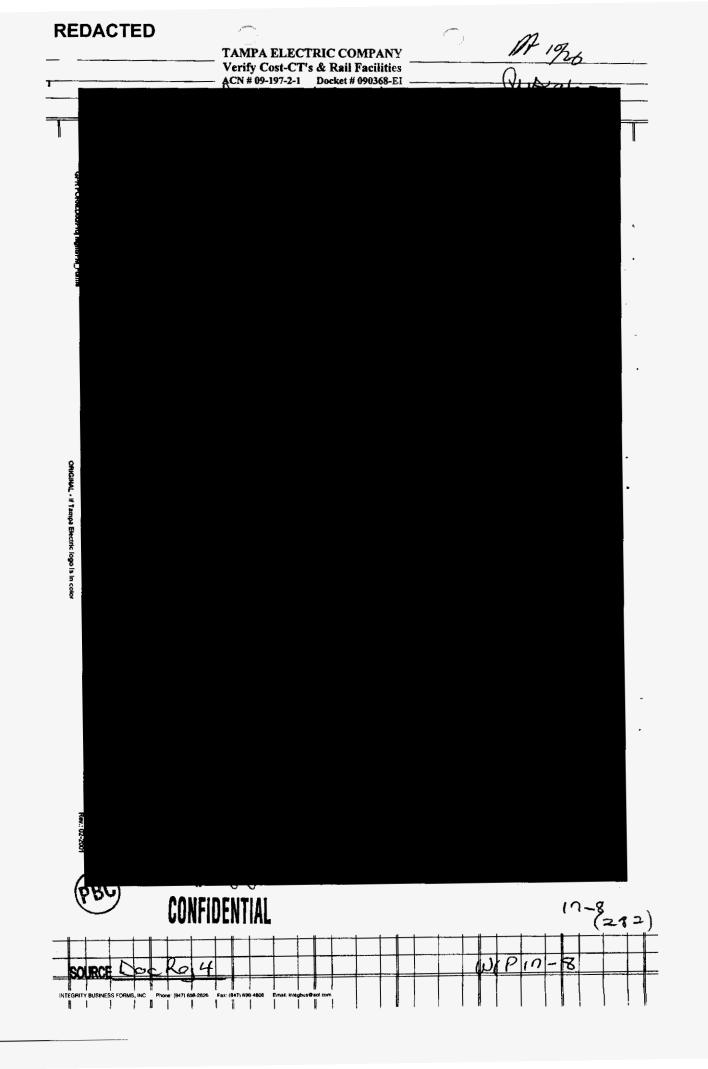
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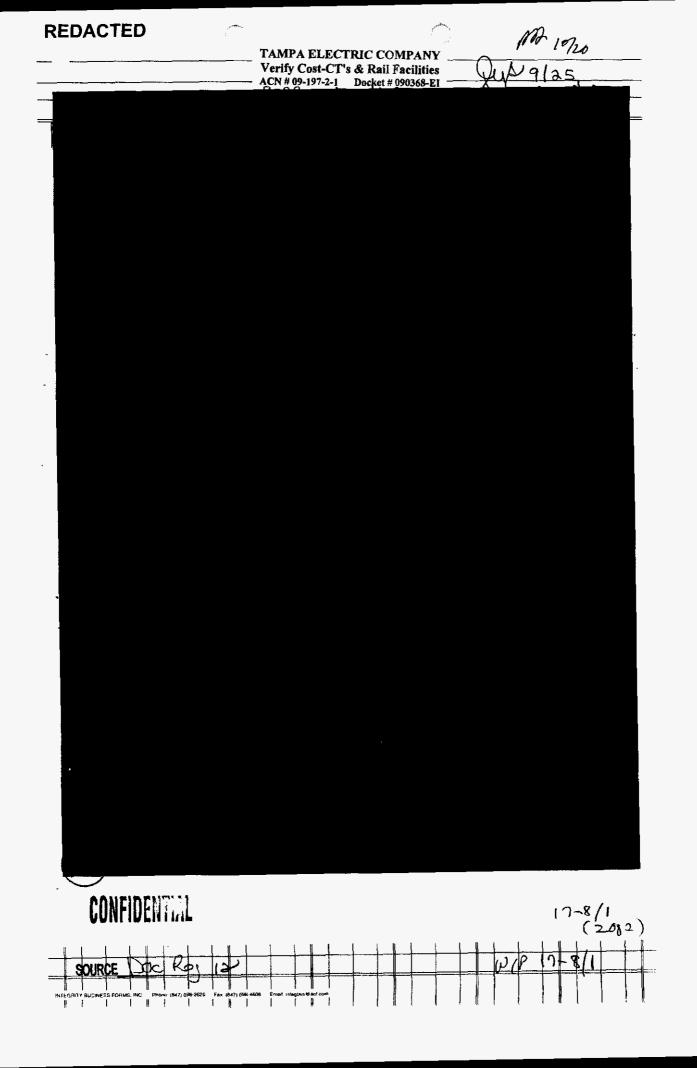
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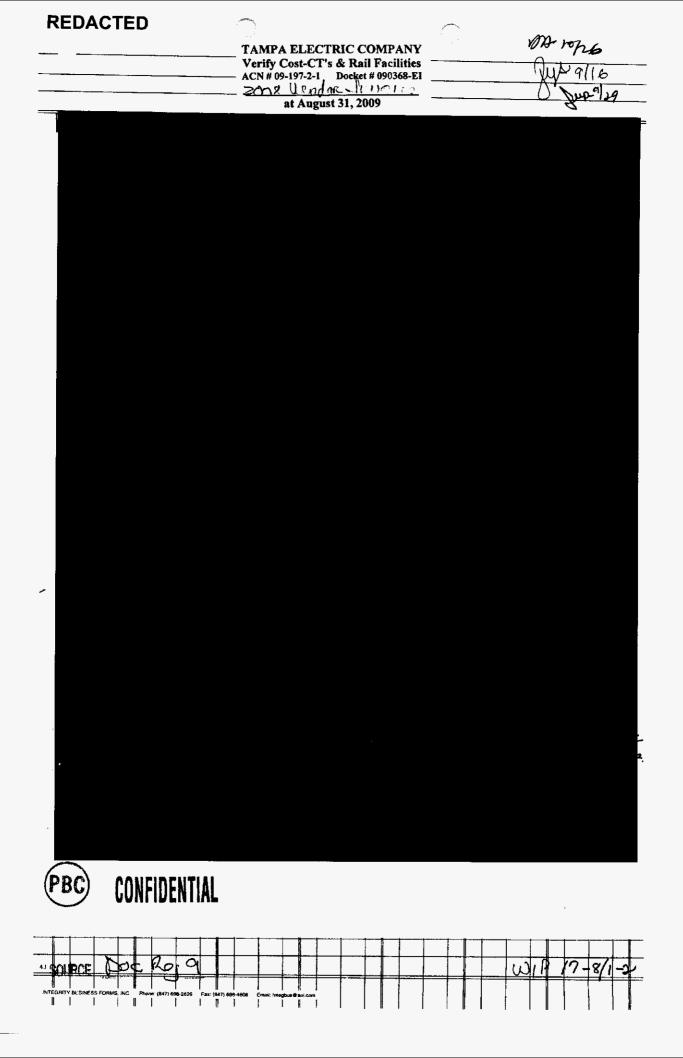
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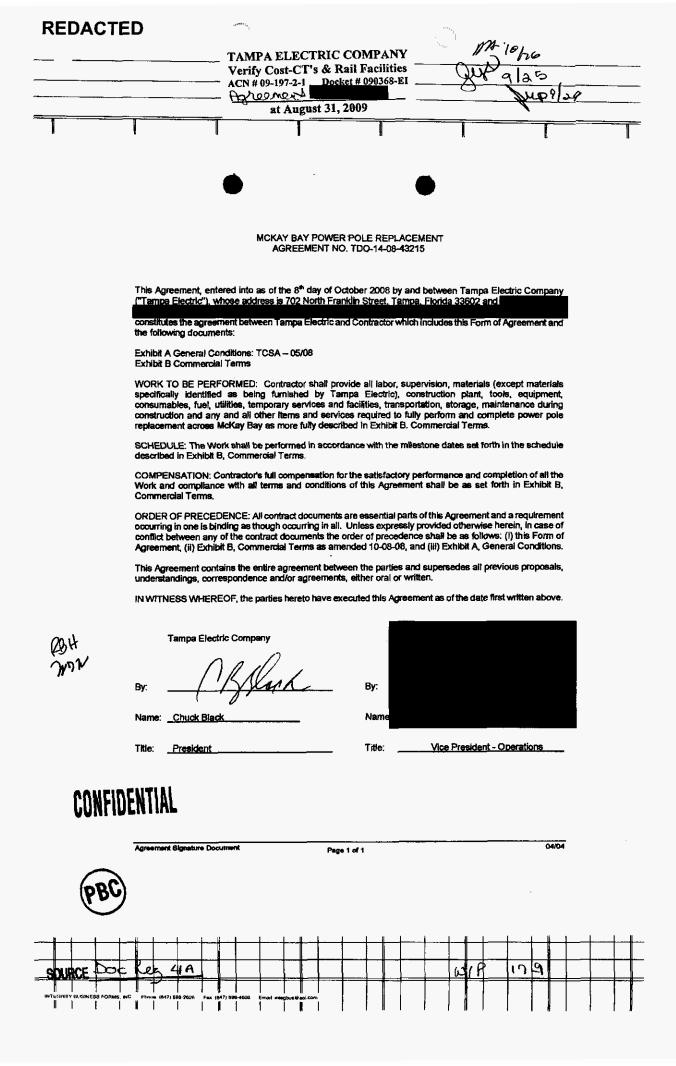
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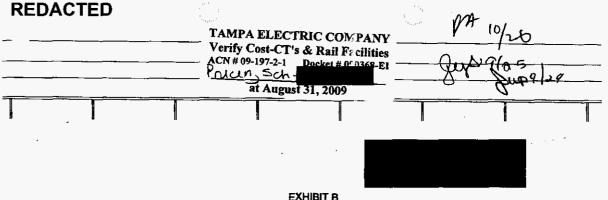
Page 1 of 1

Replacement of Power Poles at McKay Bay

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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 the set of the work is the set of the work is the set of the set of the work is the set of the work in the set of the work is
3.0 TAXES

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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.

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This Turbine Purchase Agreement ("Agreement") dated this 21 day of December, 2007, is entered into by and between <u>Tampa Electric Company</u> (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 the "Seller"), a corporation organized and existing under the laws of the State
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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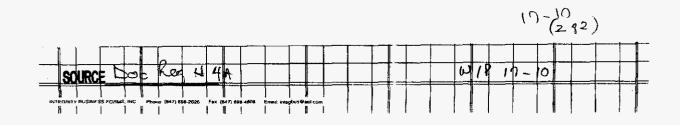
294, Subcontracting Report for Individual Contracts, and/or Standard Form 295, Summary Subcontract Report, as may be applicable or required.

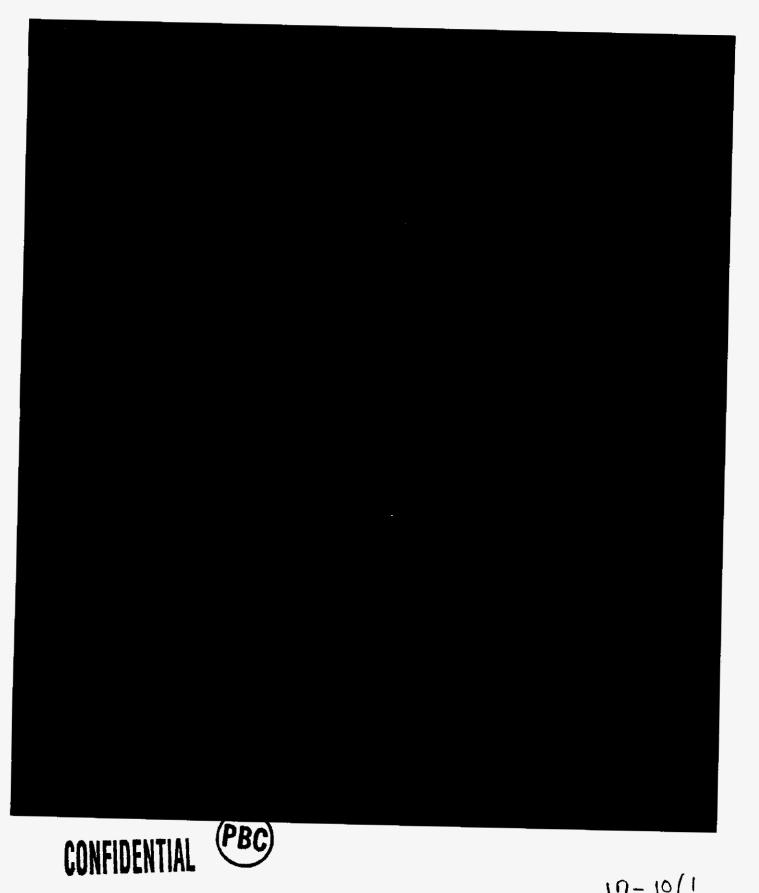
- 2.6 <u>Standardization</u>. Seller will standardize the supply of all Equipment to be delivered under the Agreement, such that all like components furnished as part of each Unit shall be interchangeable with those furnished as part of the other GTG Units, except for the power turbines, some of which rotate clockwise and some of which rotate counter-clockwise.
- 2.7 <u>Responsibility for those Performing the Work.</u> 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.
- 2.8 <u>Drawings and Specifications.</u> 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 <u>Protection of Persons and Property.</u> 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.

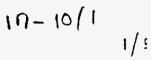
3 TERMS OF PAYMENT

3.1 Buyer agrees to pay to Seller U.S. (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. (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.

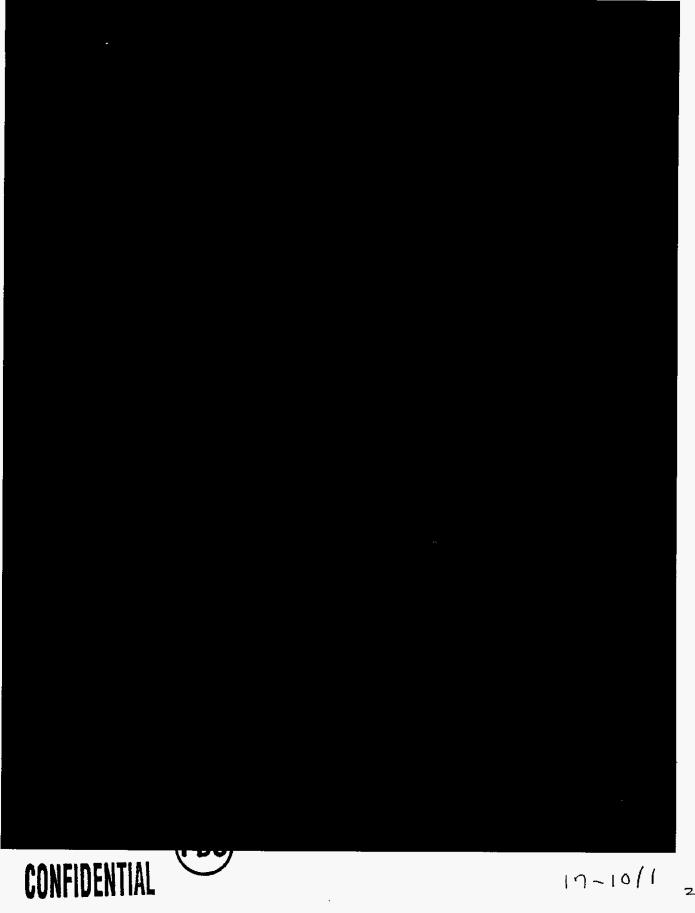
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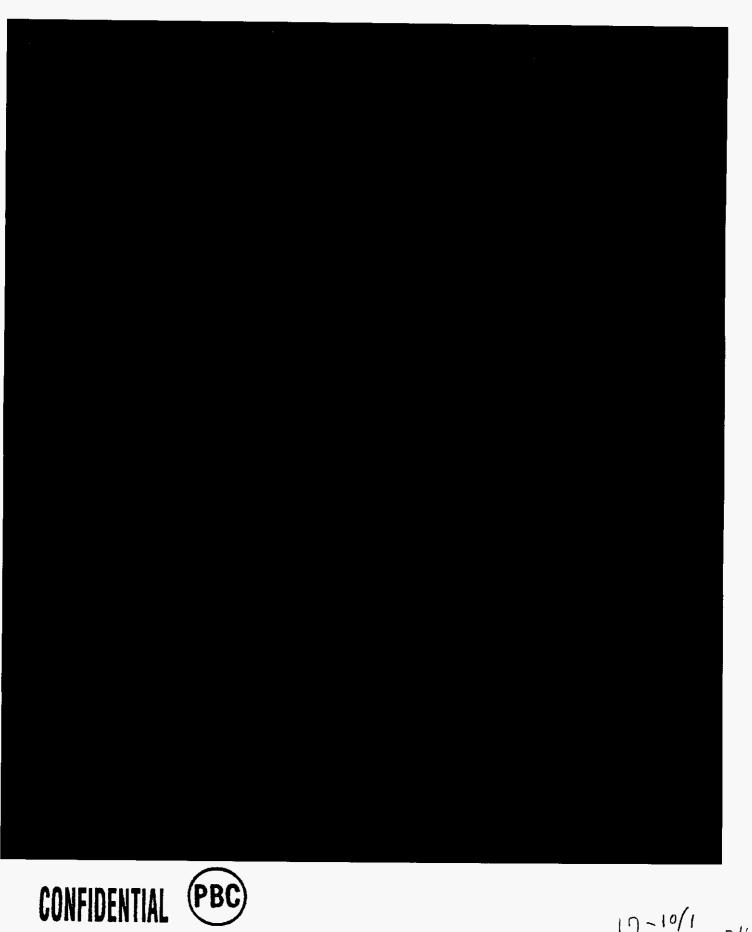


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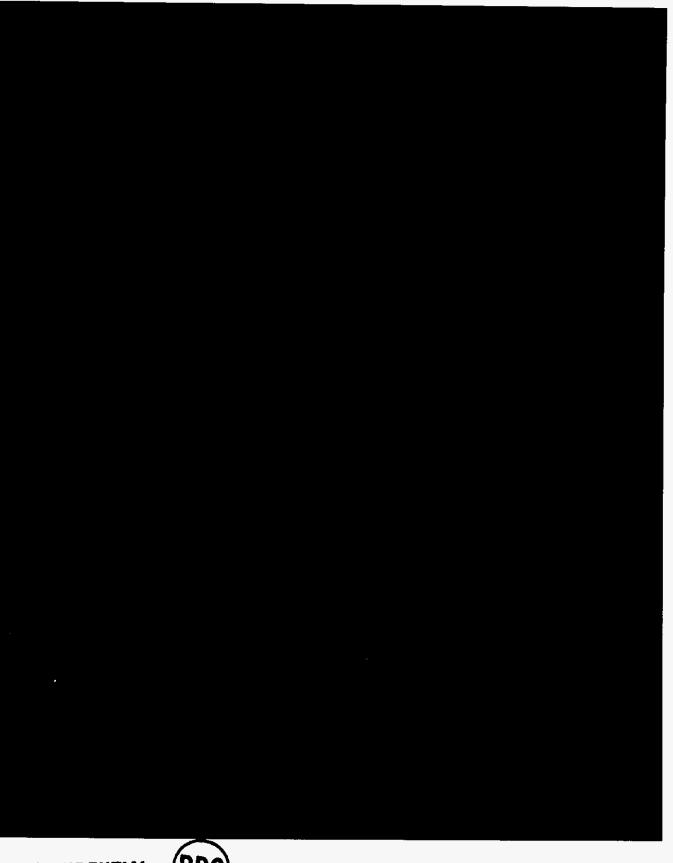
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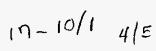


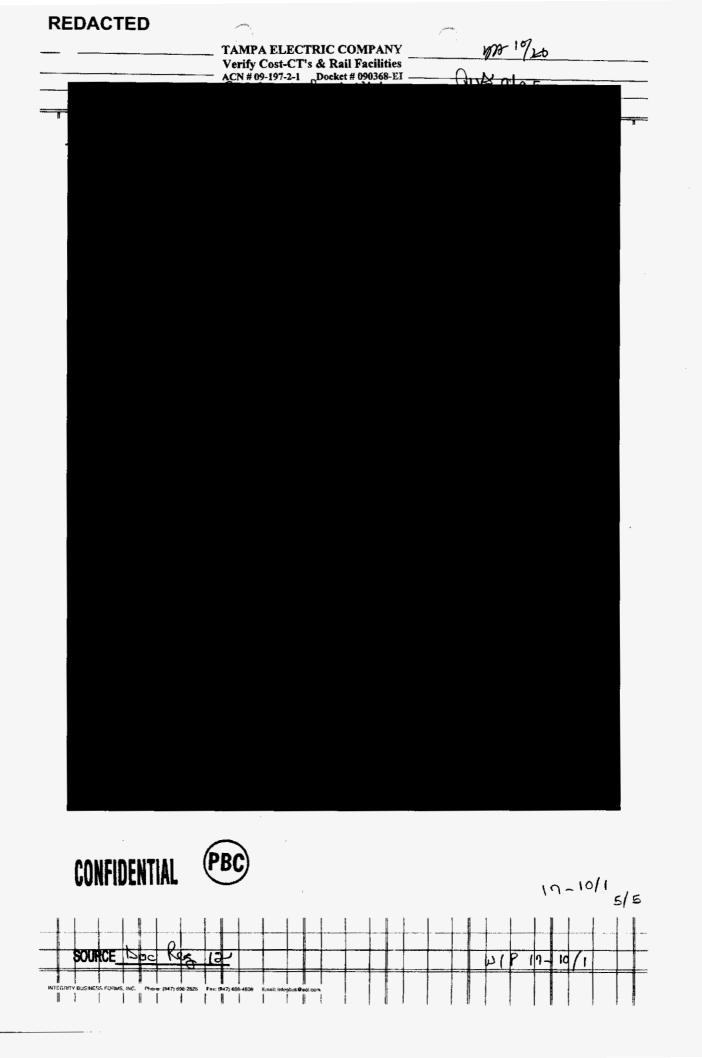
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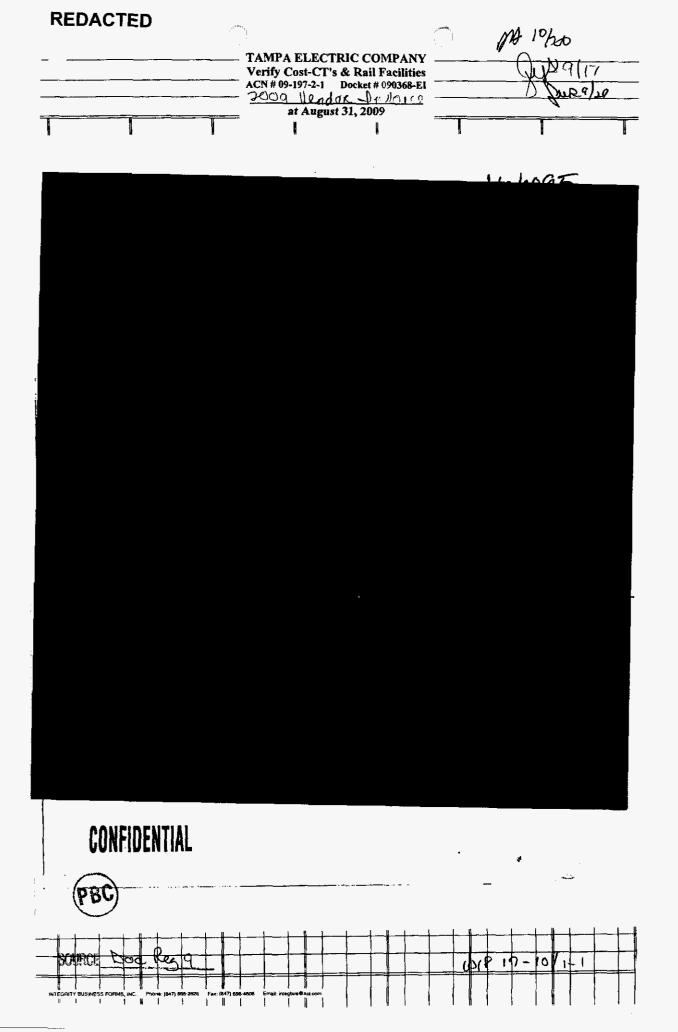
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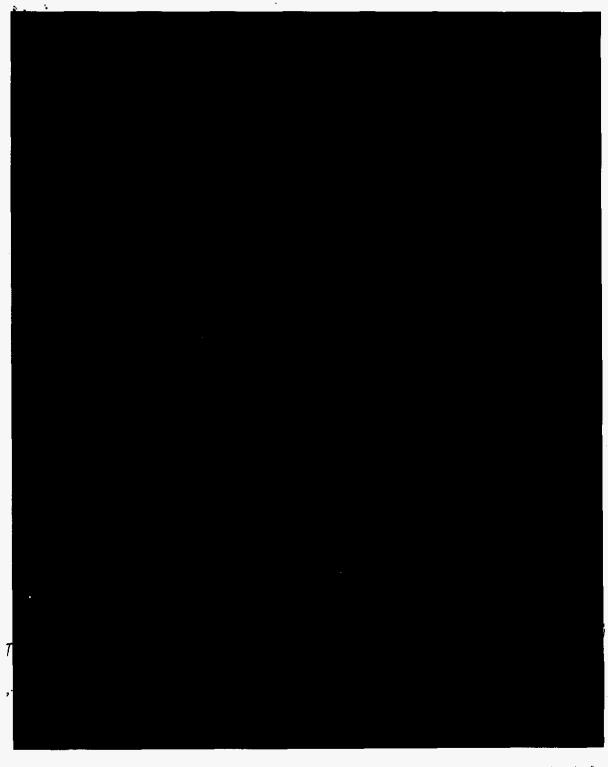


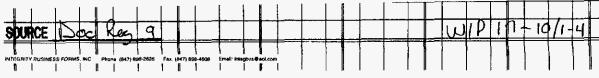
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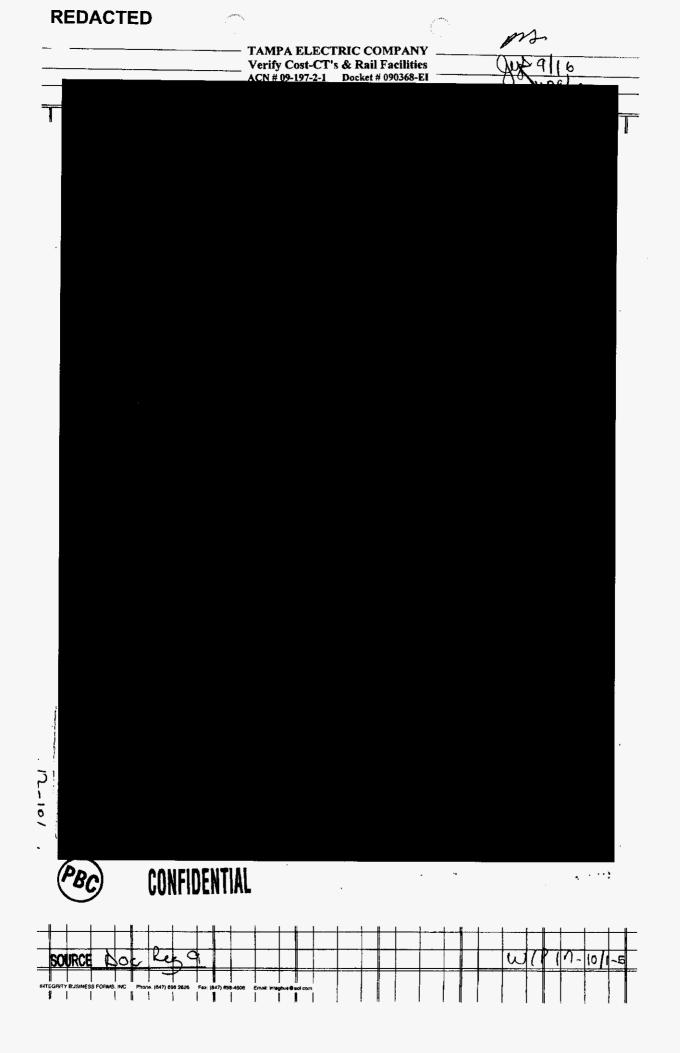
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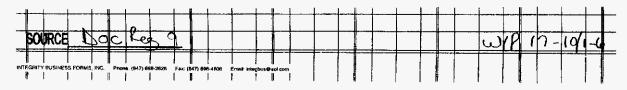






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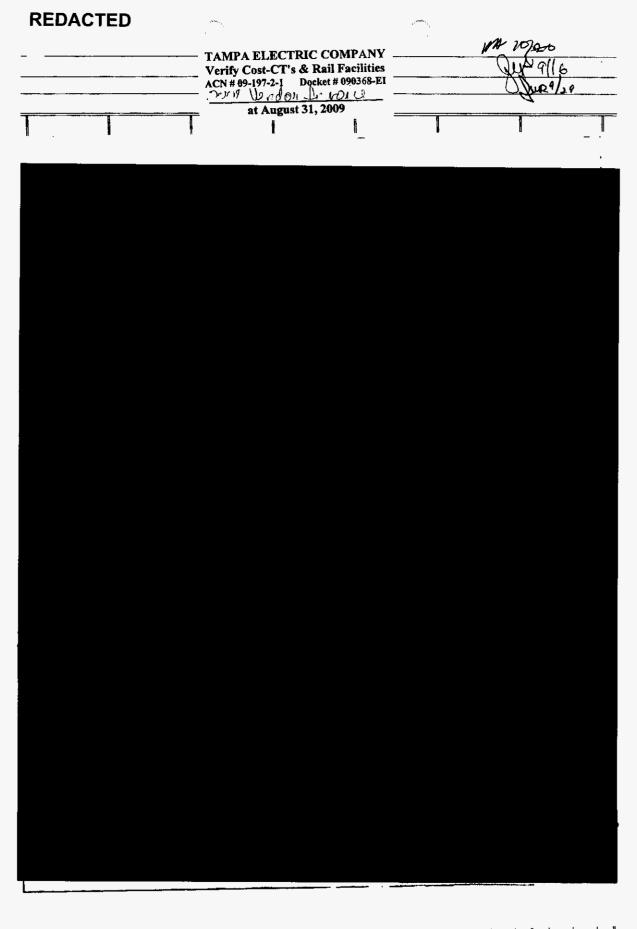
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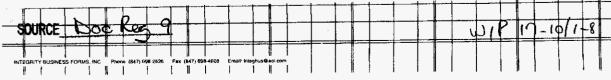


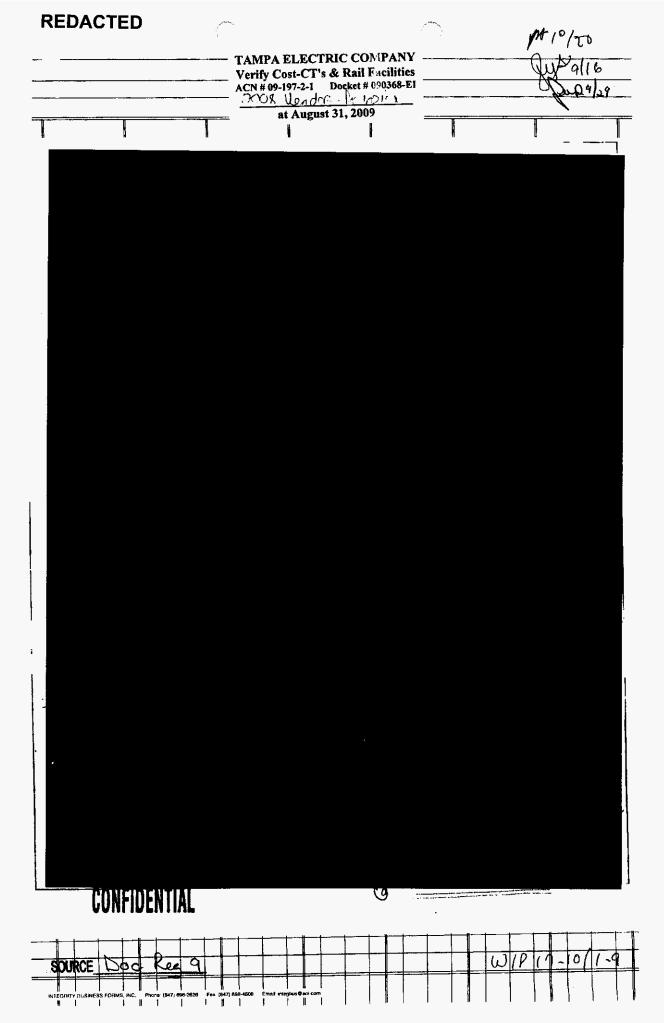
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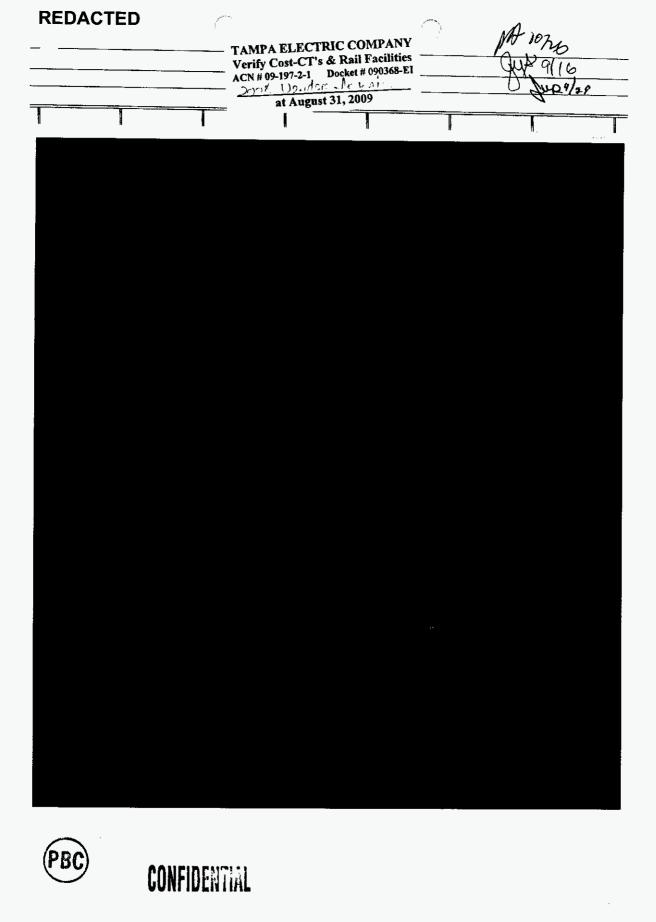


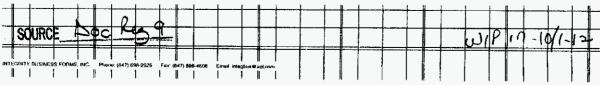
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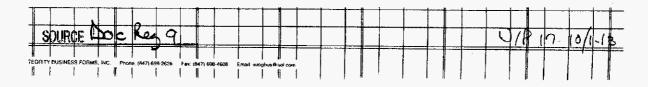




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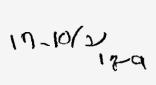


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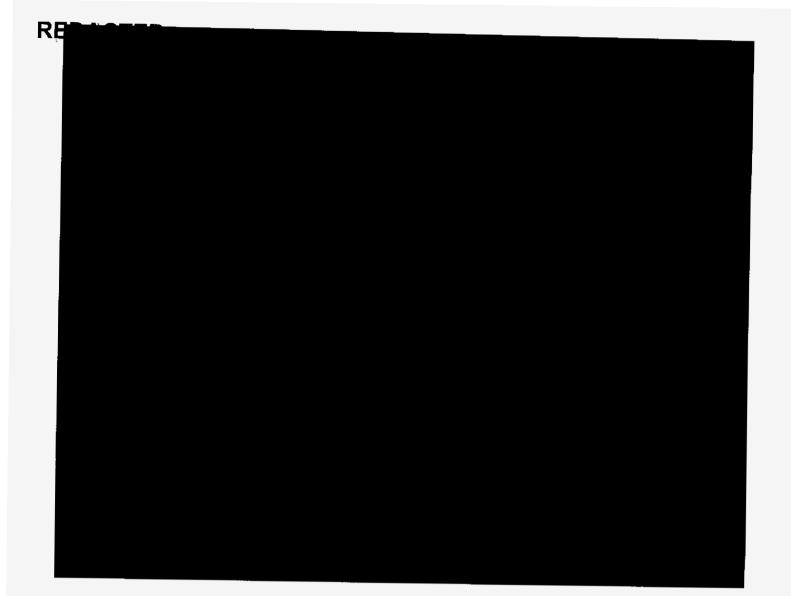




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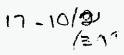
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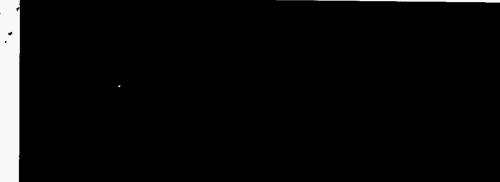
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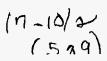
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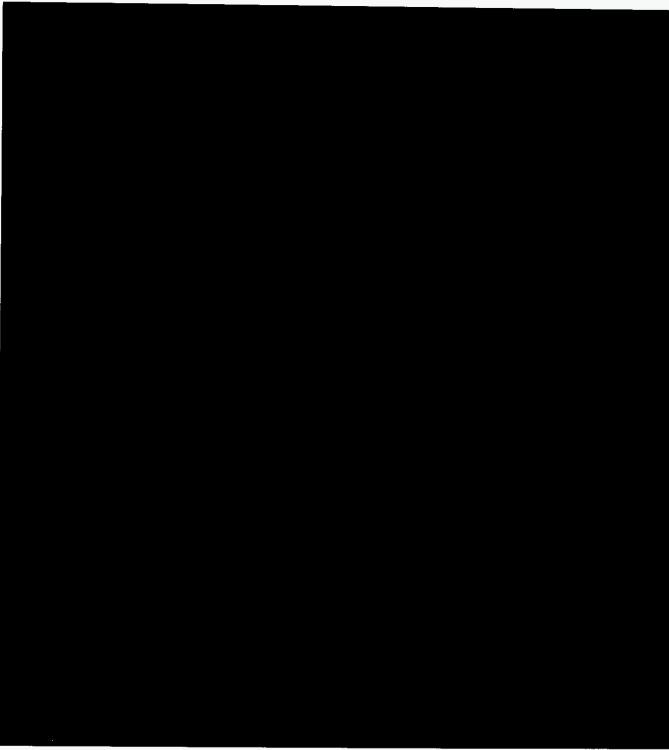
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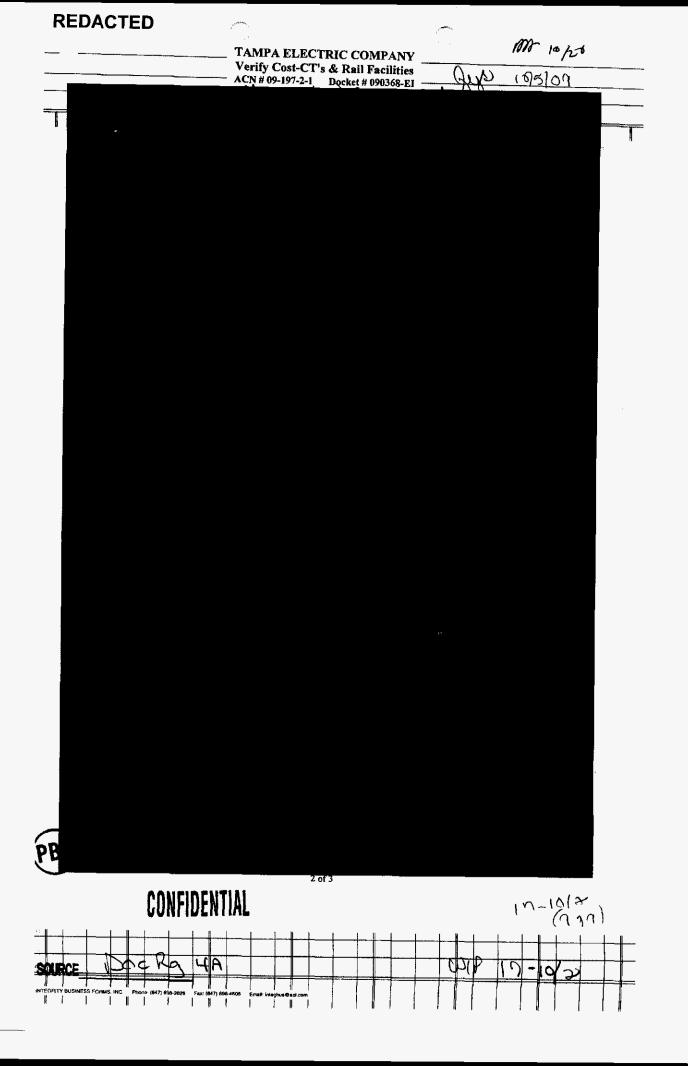
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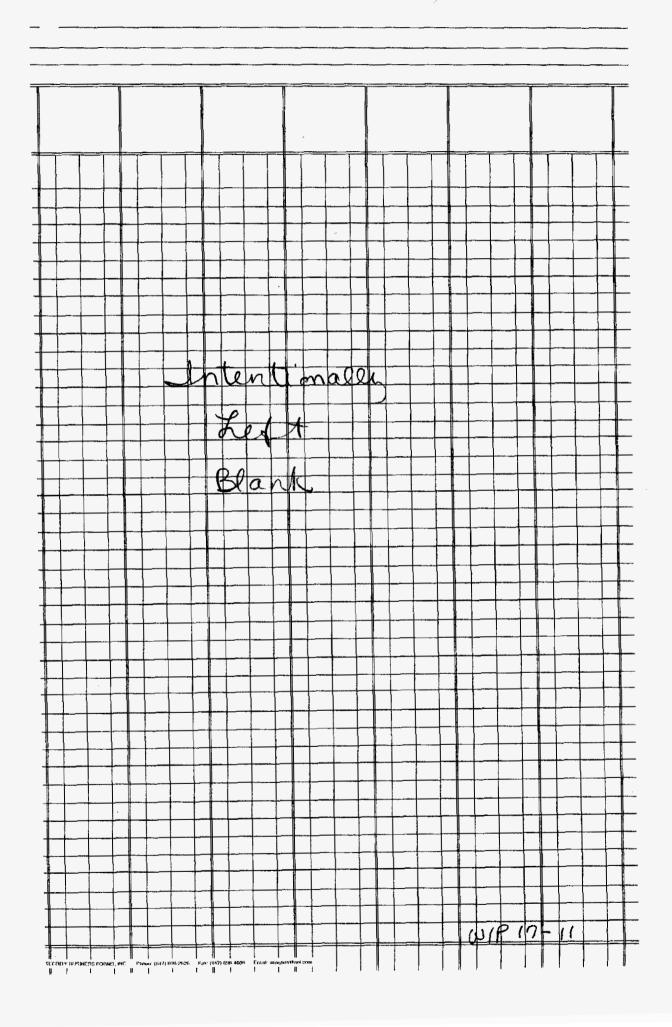
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BIG BEND POWER STATION RAILROAD TRACK INSTALLATION FOR THE RAIL UNLOADING PROJECT AGREEMENT NO. BBX-105-08-43291

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 ("Contractor"), whose address is

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.



Tampa Electric Company

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Title:

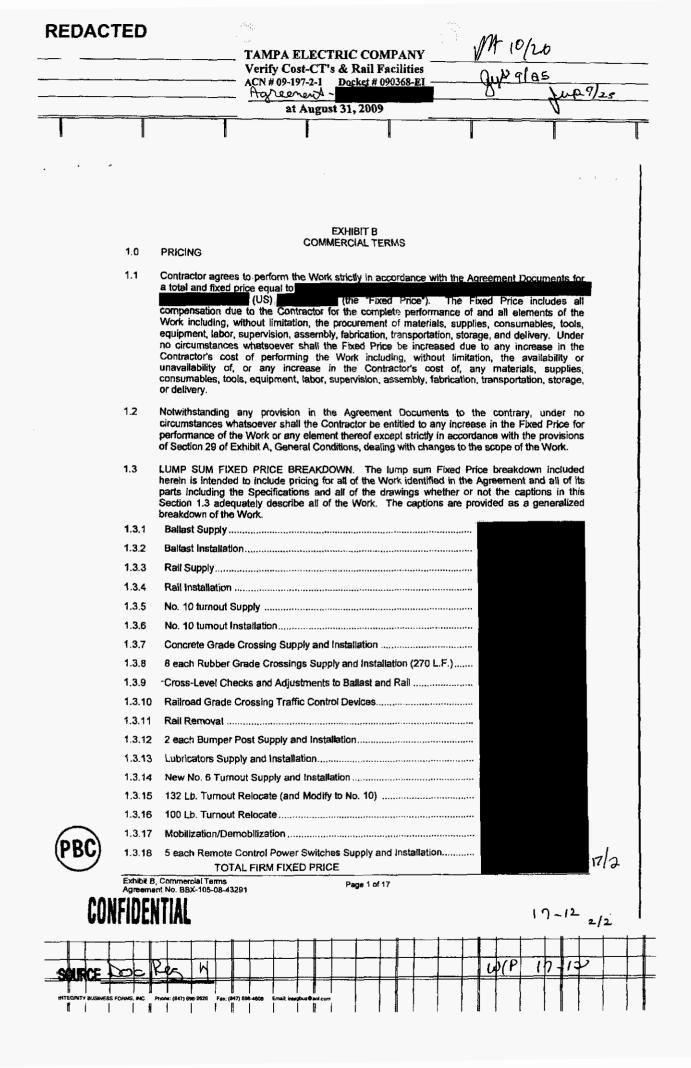
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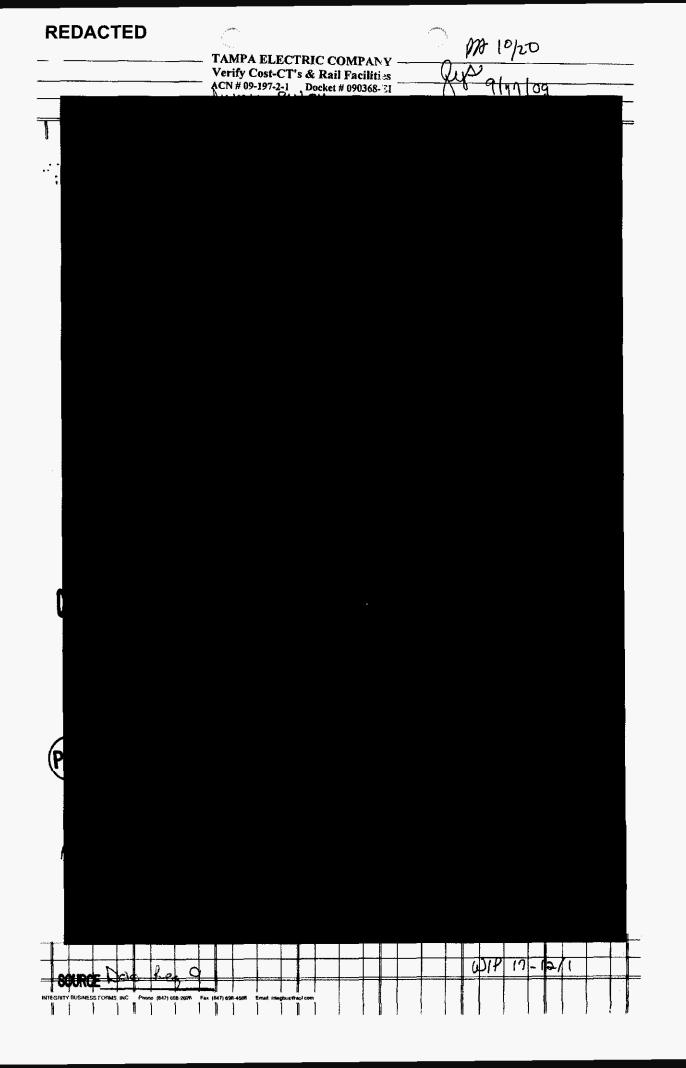
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Agreement Signature Document

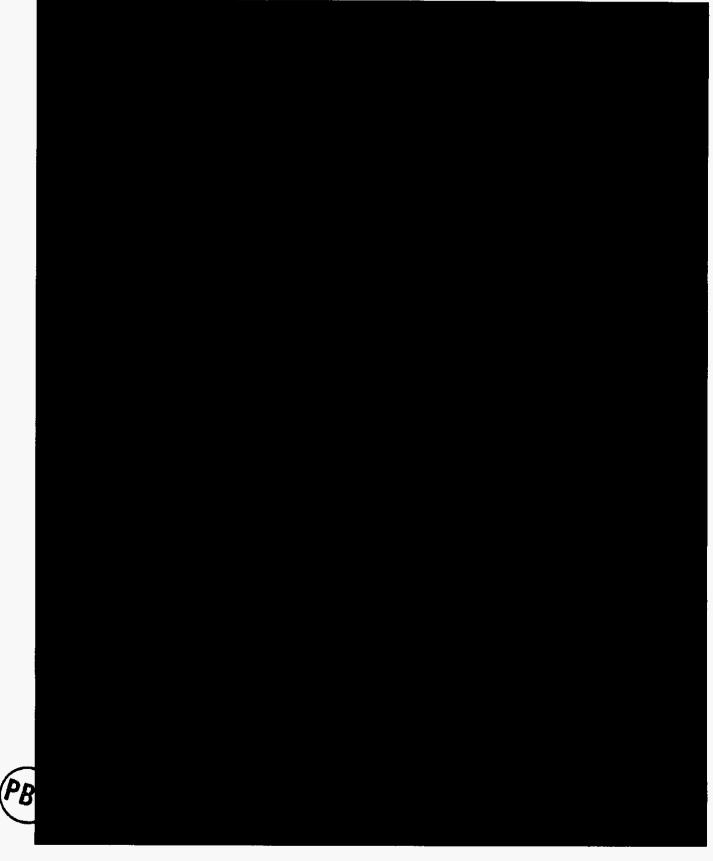
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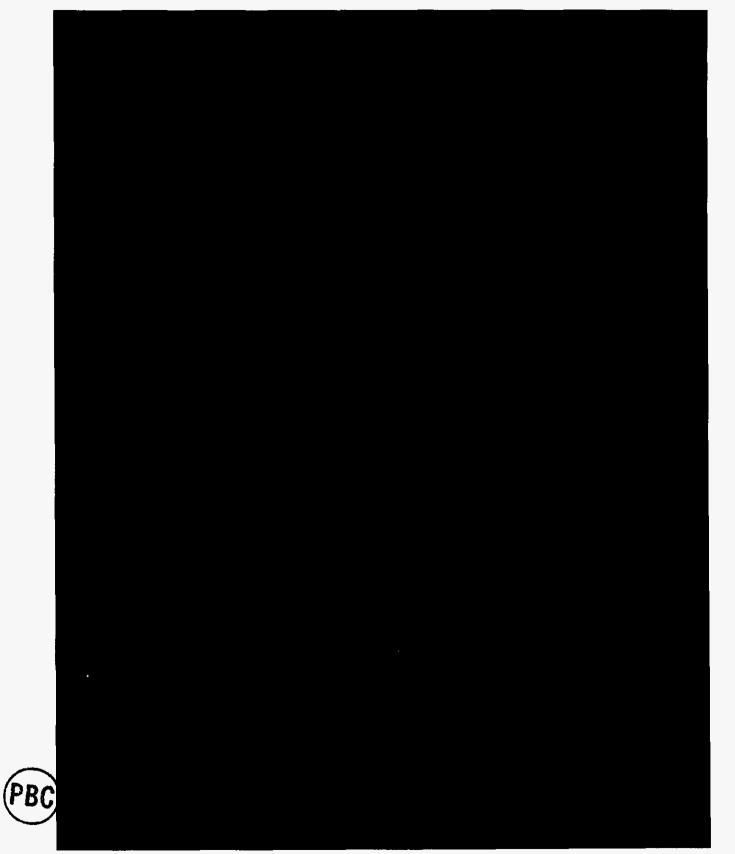
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	("Tampa Electric"), whose a ("Engineer"), whose address	o as of the 28 day of January 2 ddress is 702 North Franklin Sti is Electric and Engineer which inc	eet, Tampa, Fk	orida <u>33602</u> and	constitutes the	
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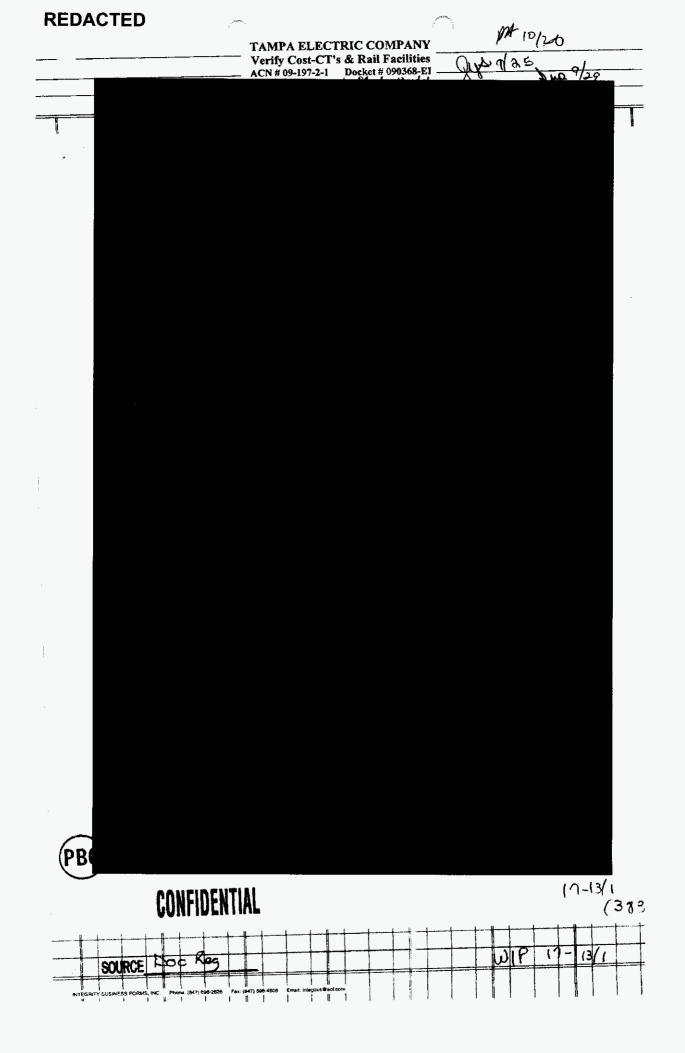
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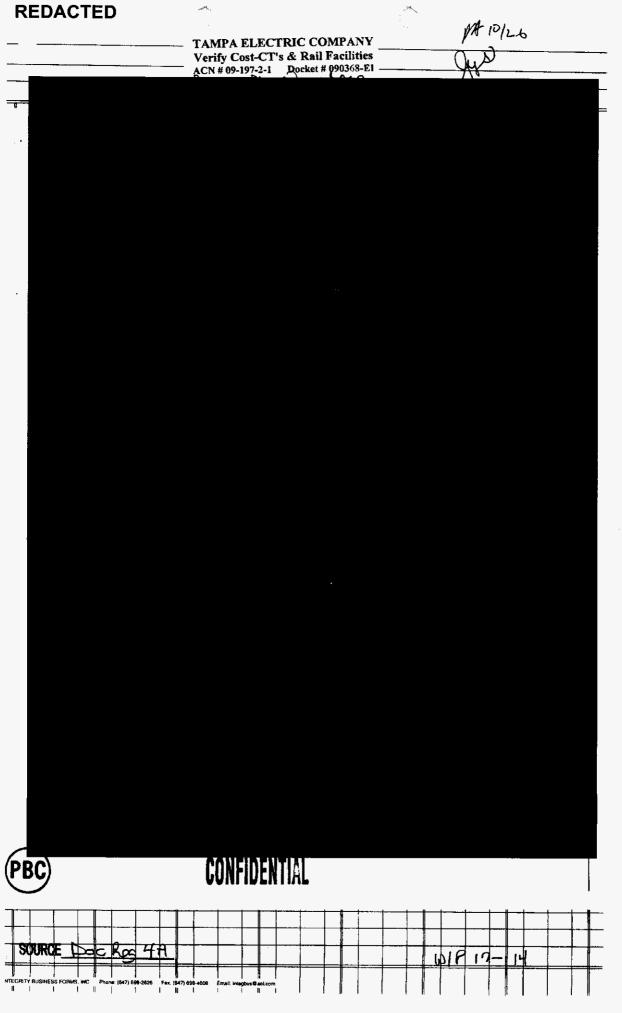
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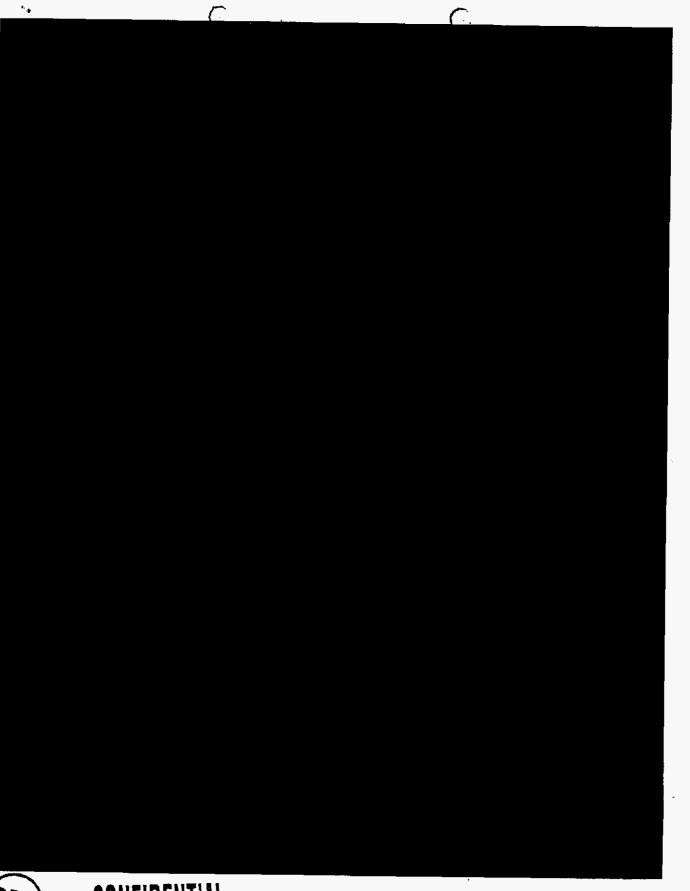




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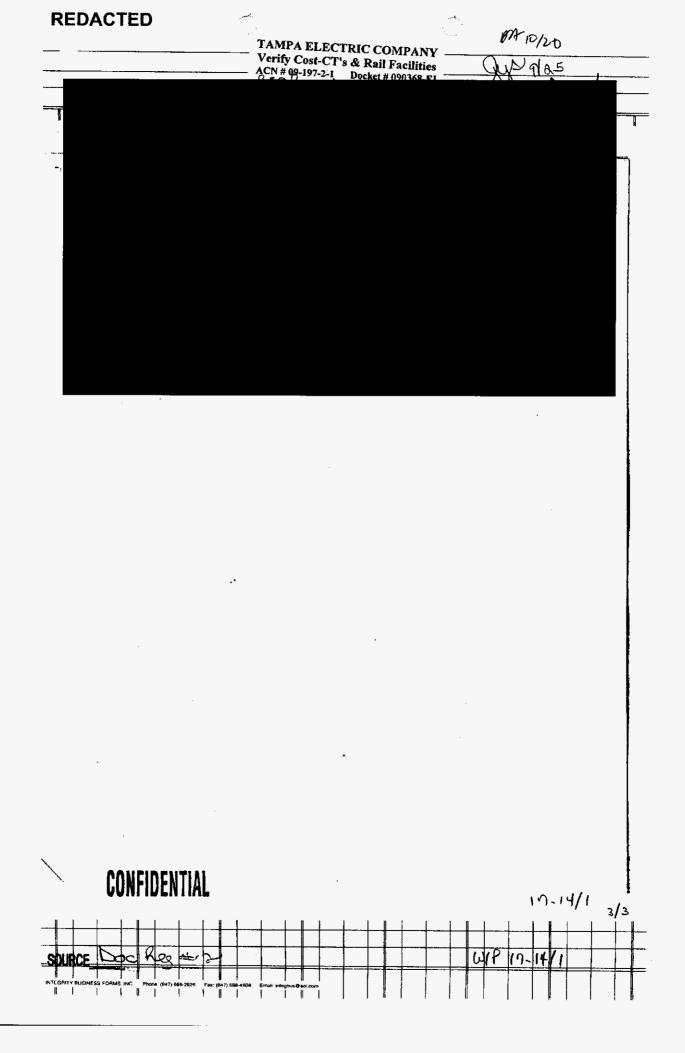
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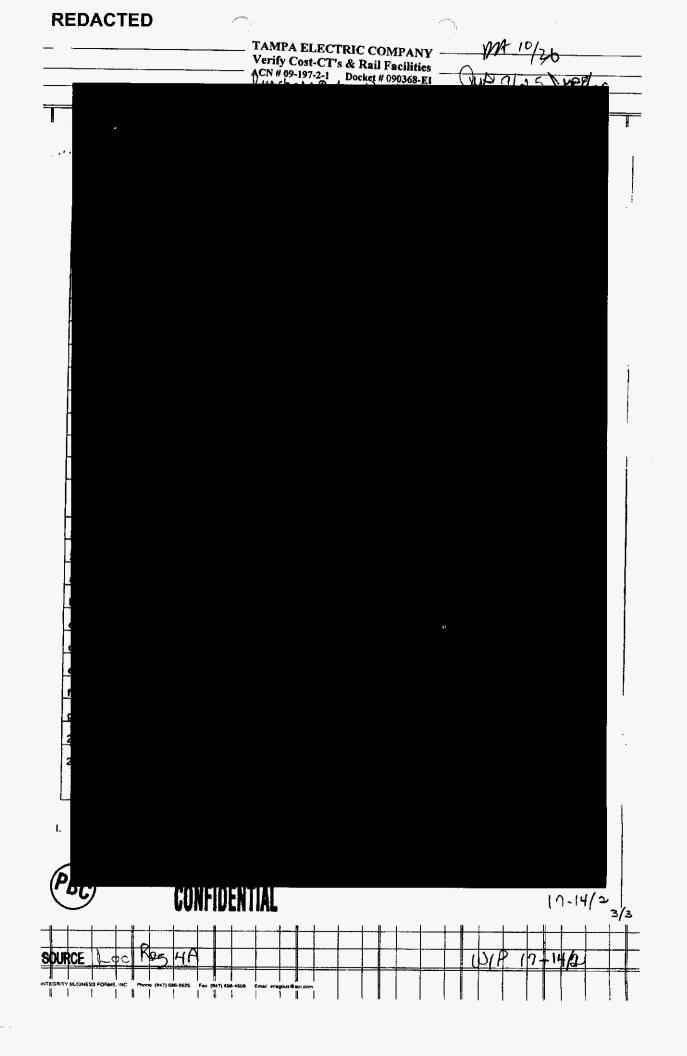
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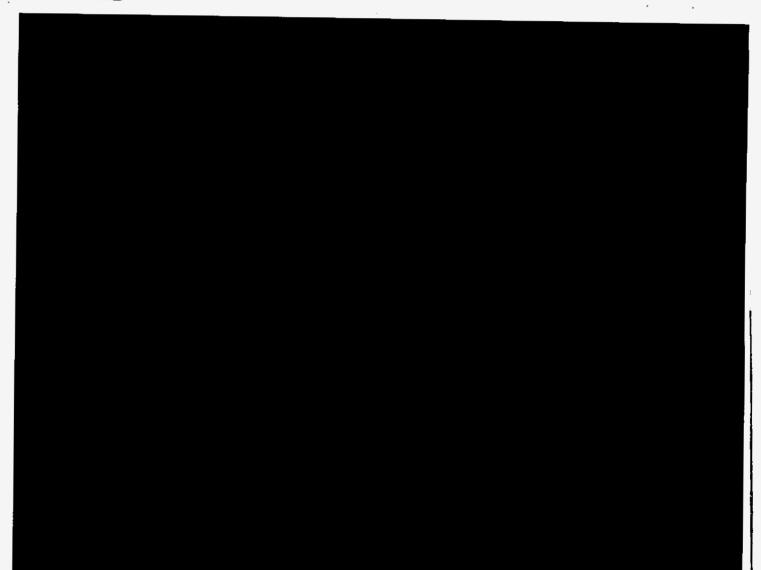


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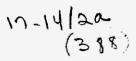
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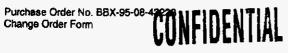


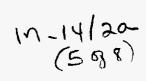
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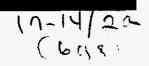
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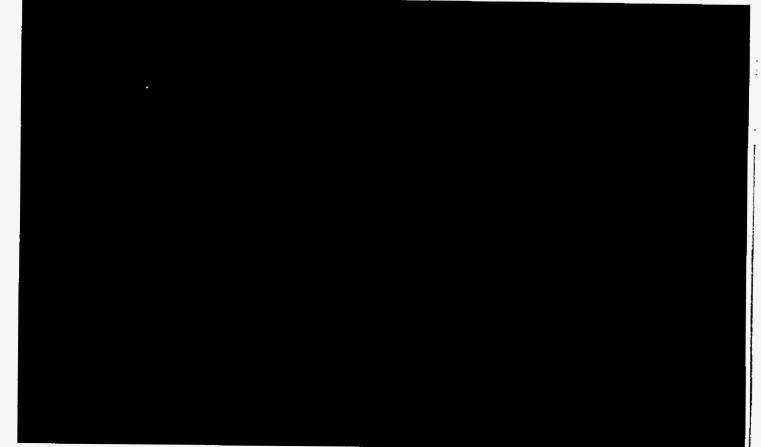
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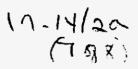
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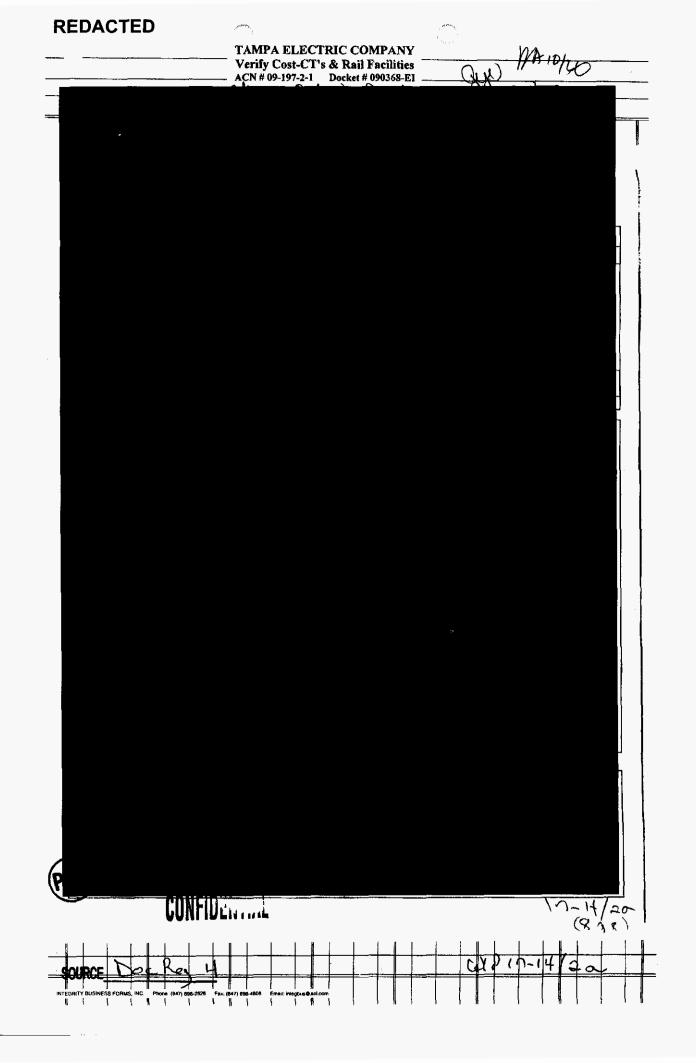
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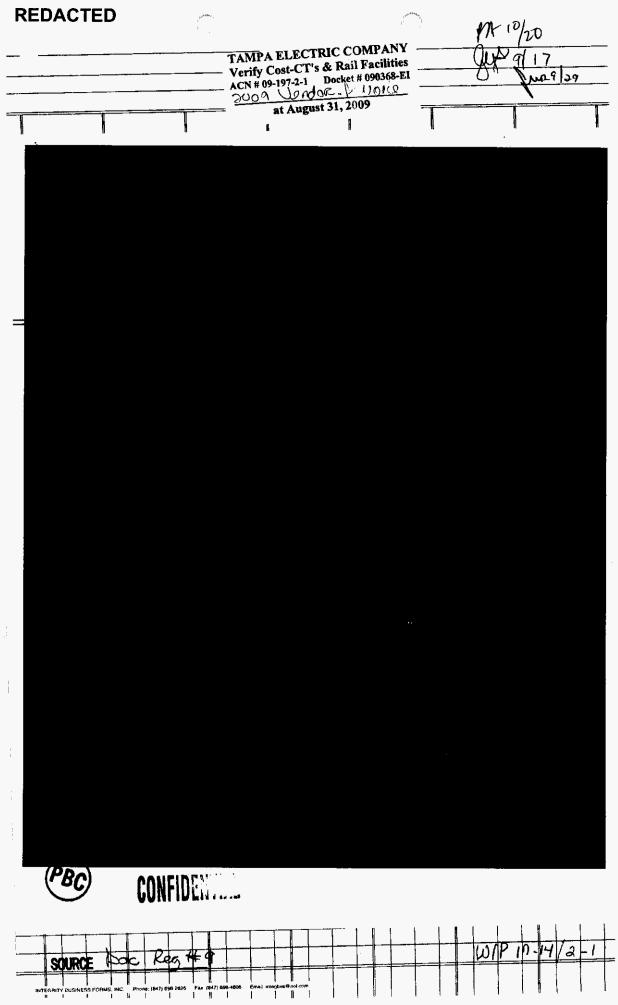


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BIG BEND POWER STATION SITEWORK CONSTRUCTION FOR THE RAIL UNLOADING PROJECT AGREEMENT NO. BBX-111-08-43305

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 "Contractor"), whose address is

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.

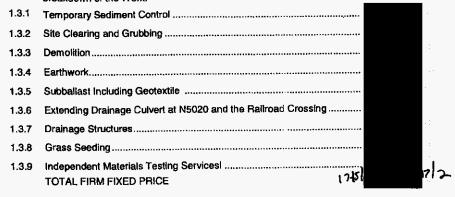
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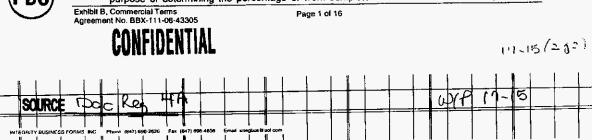
EXHIBIT B COMMERCIAL TERMS

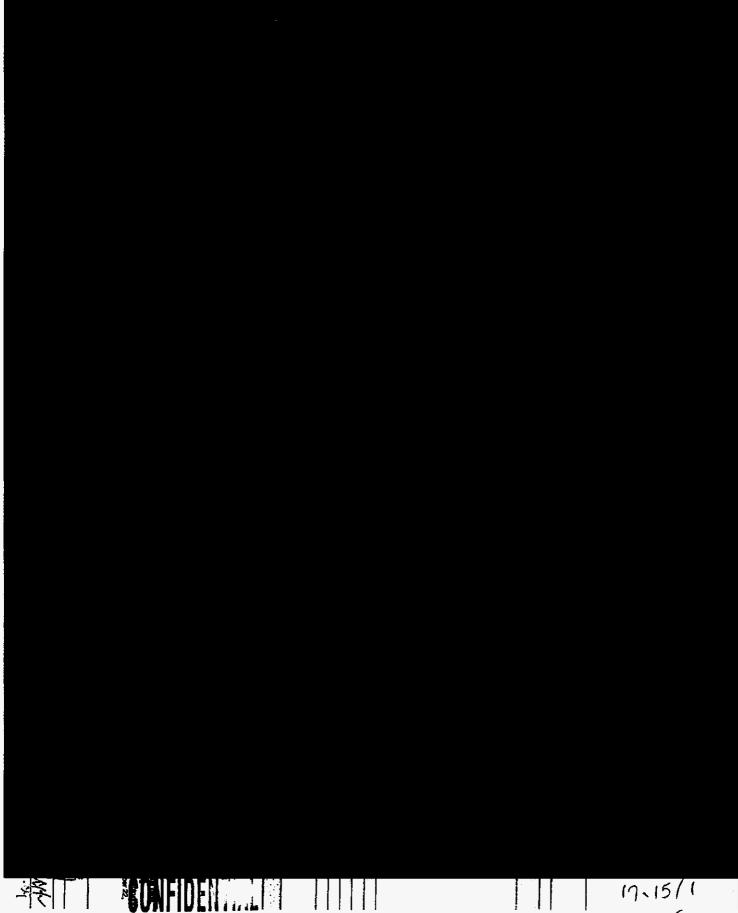
1.0 PRICING

- 1.1 Contractor agrees to perform the Work strictly in accordance with the Agreement Documents for a total and fixed price equal to 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.



- 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





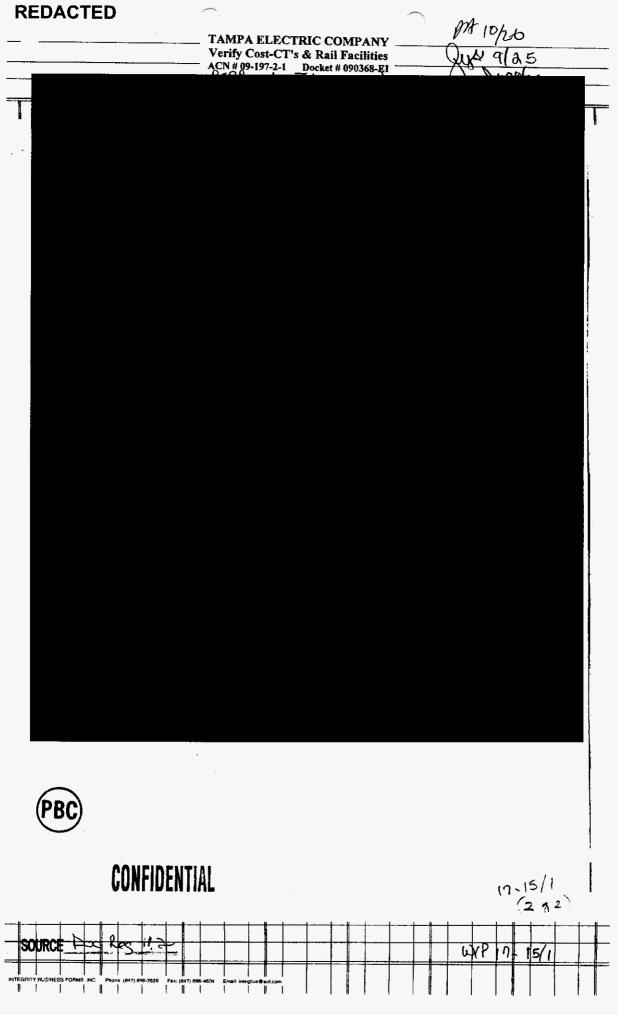
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Big Bend Station Rail Unloading Project Concrete Foundation Installation AGREEMENT NO. BBX-118-09-43350

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 the street of the agreement of 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.

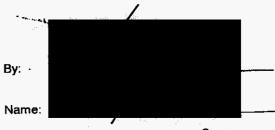
COMPENSATION: Contractor's full compensation for the satisfactory performance and completion of all the Work and compliance with all terms and conditions of this Agreement shall be as set forth in Exhibit B, Commercial Terms.

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 (Compa	iny
	By:	Humes	L	Hernung
	Name:	Thomas	٢	He. rnundez
)	Title:	VP-Kne	ngγ	Supply



V.P. - Managing Pantweek 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

- 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

- 1.3.2 Temporary Sediment Control
- 1.3.3 Reinforced concrete for the unloading hopper foundation
- 1.3.4 Reinforced concrete for the C-10 conveyor tunnel
- 1.3.5 Reinforced concrete foundations for the support of C-10 conveyor
- 1.3.6 Reinforced concrete foundations for the support of C-11 conveyor
- 1.3.7 Reinforced concrete foundations for the support of C-12 conveyor
- 1.3.8 Reinforced concrete foundations for the support of C-13 conveyor
- 1.3.9 Reinforced concrete foundations for the support of C-14 conveyor
- 1.3.10 Reinforced concrete foundations for the support of C-15 conveyor
- 1.3.11 Reinforced concrete foundations for the support of C-16 conveyor
- 1.3.12 Reinforced concrete foundations for Transfer Structure TS-10
- 1.3.13 Reinforced concrete foundations for Transfer Structure TS-11

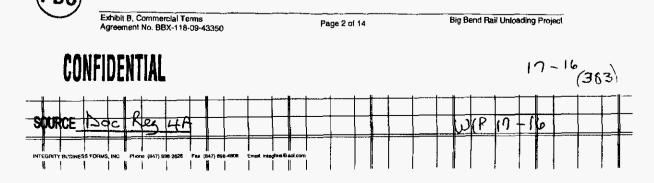
Exhibit B, Commercial Terms Agreement No. BBX-118-09-43350

Page 1 of 14



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	1.3.17 Reinforce	ed concrete foundations for	Transfer Structur	re TS-15	•			
	1.3.18 Reinforce	ed concrete foundations for	Transfer Structur	re TS-16				
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	1.3.21 Earthwor	ater sump including drain li k for grading in the area arc	ound Transfer Str	ucture TS-12				
	1.3.22 Electrical	e TS-14 and the north side	of conveyor C-12	2				
		ework for ditches, berms an	d embankment s	lopes				
		of ditches, berms and emba						
	1.3.25 Sheet pile tunnel	e cofferdam for the construc	ction of the unload	ding hopper &				
	1.3.26 Demobiliz	zation						
	1.3.27 All other				:			
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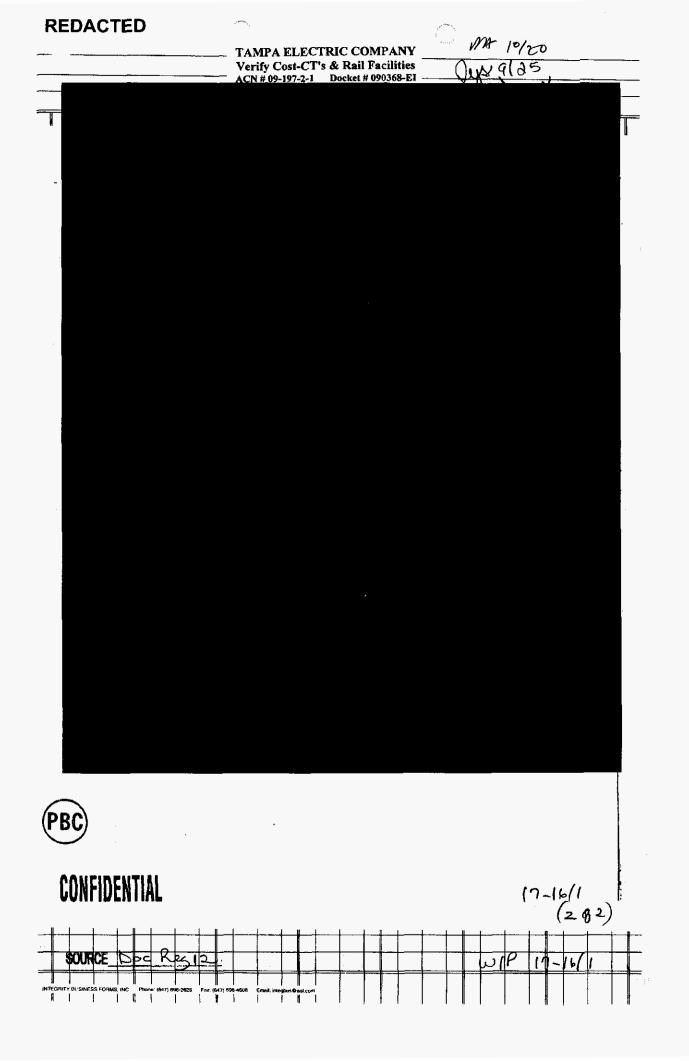


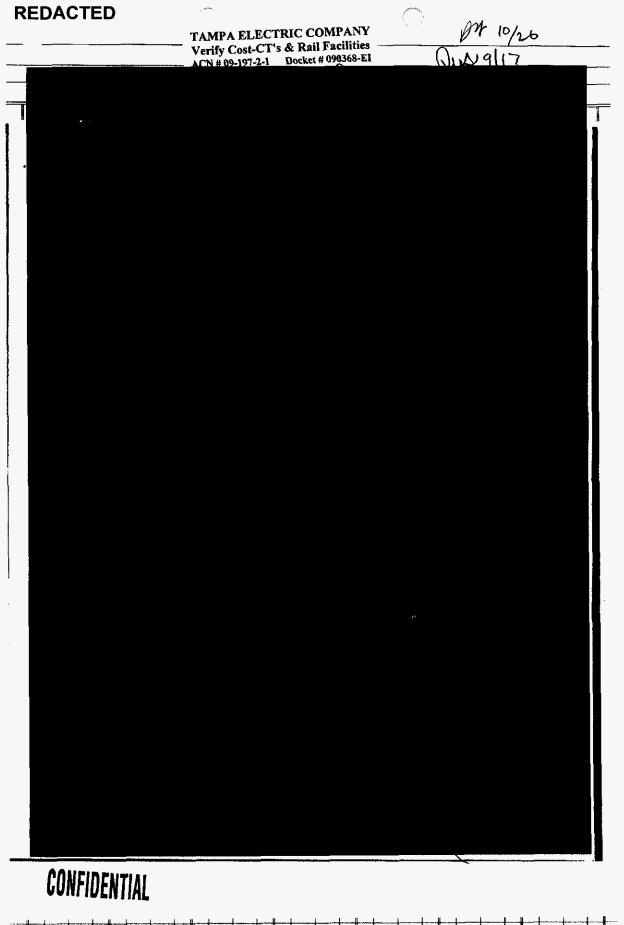
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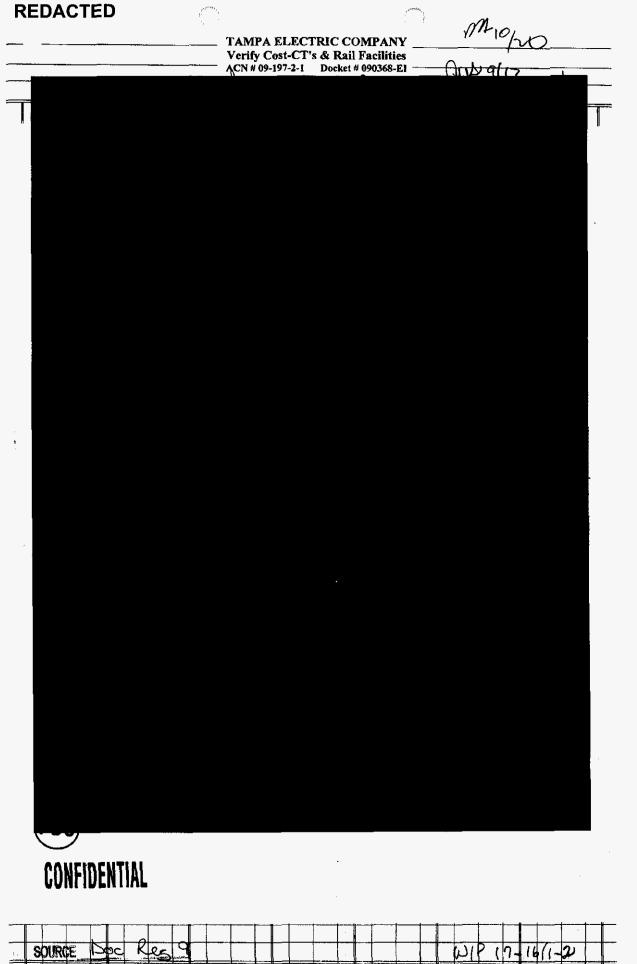
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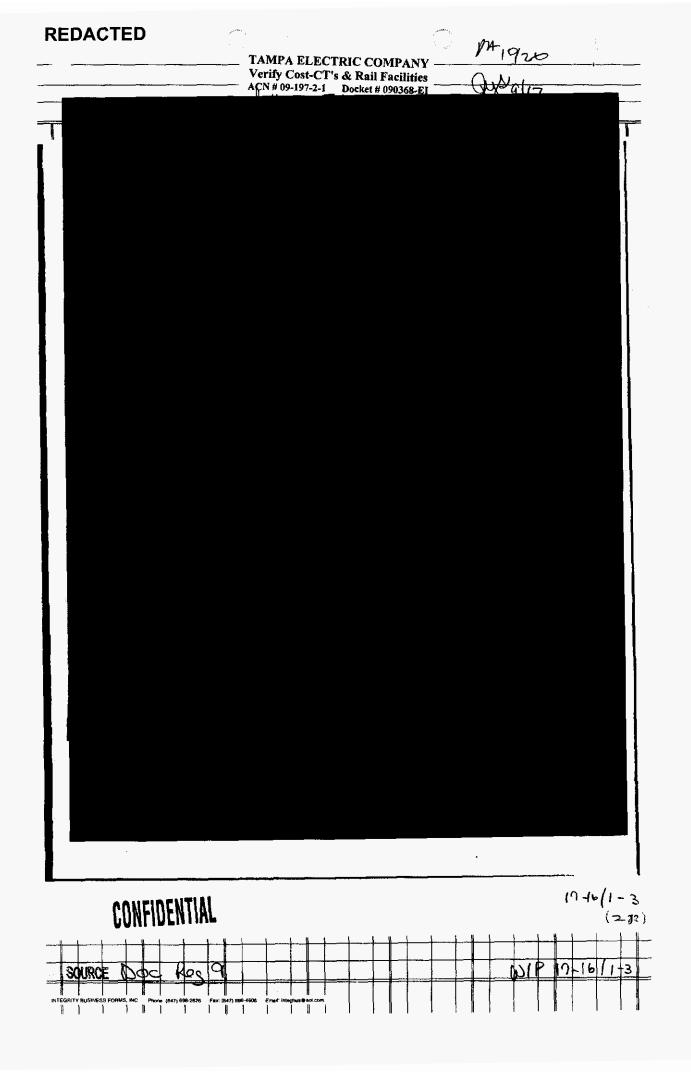
Res INTEGRITY OUSINESS FORMS, INC. Phone: (847) C39-2626 Fax: (847) 599-4609 Ema'l ntogbus@aol.com 1 || |

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	COUNTY OF <u>HILLSB</u>				
	BEFORE ME, the Und appeared	lersigned Authority, on th who	is day, the <u>1st</u> being first duly sworn, dep	day of	l <u>uly</u> , 20 <u>09,</u>
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		entered into a writte	ntractor") on or about	with Tanan Ele	adda One and a second
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	installation- A	Agreement No. BBX-118	-09-43350 (the "Work").		<u>a roundation</u>
	2. That <u>he</u> /she			Managing Memt	
	authority to ma	ake this affidavit in behalf	of said Contractor.	and that <u>he</u> /s	she has full
	3. That the Work	c being invoiced for this r	pay period has been comp	leted and there e	emielo on alaime
	to extra or ch Exhibit "A" atta	anged work for this pa	y period or previous pay	periods except	as set forth on
	previous pay p	period, including labor, n	parties in the performance naterials, subcontracts and	i rental of equipm	ent have been
	paid and there	exists no laborers', mate	erialmen's, or mechanics' i ulting from any of the here	ien or other liens	or privileges of
	except as set f	forth on Exhibit "B" attach	ied hereto.		
	5. That the funds	Involced and received i	by Contractor for this pay bcontractors or any other	period shall be u	tilized to make
	materiaimen's,	, or mechanics' liens by r	eason of or arising out of the	tniro party entitie he Work.	ed to laborers',
	6. That in consid	Jeration of payments m	ade by Tampa Electric to	Contractor. con	itractor hereby
	agrees to inde	mnify and hold harmless	Tampa Electric from and ctric arising out of laborers	anainst all dama	has onets and
	similar third pa	arty lien rights or third pa	arty claims thereto, or claim n by reason of or arising ou	ns to money due	by any and all
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	Electric the pay	yment in the amount of	ffidavit are made for the p	urpose of obtainii	ng from Tampa
) due	this pay period.	
			Signed		
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	undersigned authority,	on this <u>fat</u> DÁUGUST SCHADE DOMENSION & DOSIONS EXTREM PAGE THE AND	day of	. 2009.	of Florida
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CONTRACT NO. BBX-116-08-43300

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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 "Engineer"), an

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
- 1. 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 Rome Lileman By: By: T.L. Hernandez Name: Name: Title: Vice President, Energy Supply Title: Senior Vice President

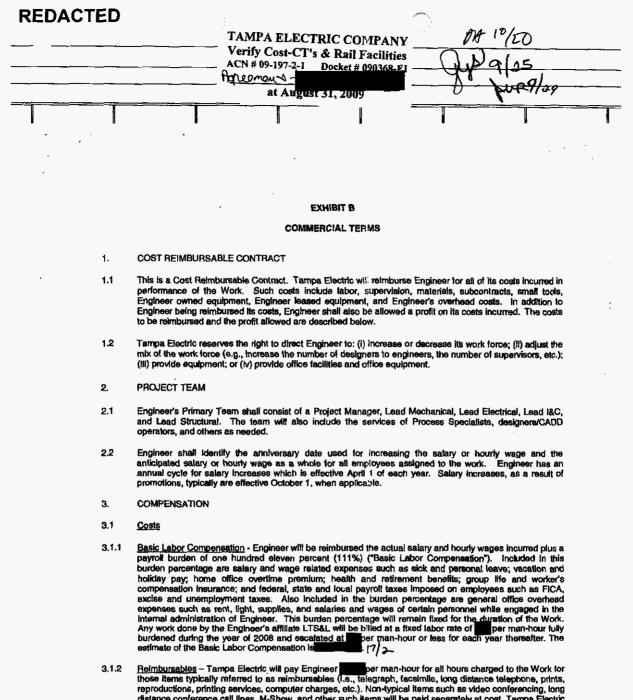


Contract Signature Document - Sargent & Lundy Contract BBX-116-08-43300

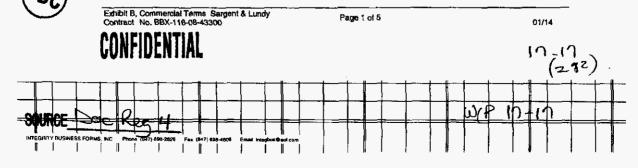
Page 1 of 1

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- 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 lings, M-Show, and other such items will be paid separately at cost. Tampa Electric will also pay Engineer 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 <u>Overtime Provisions</u> 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.

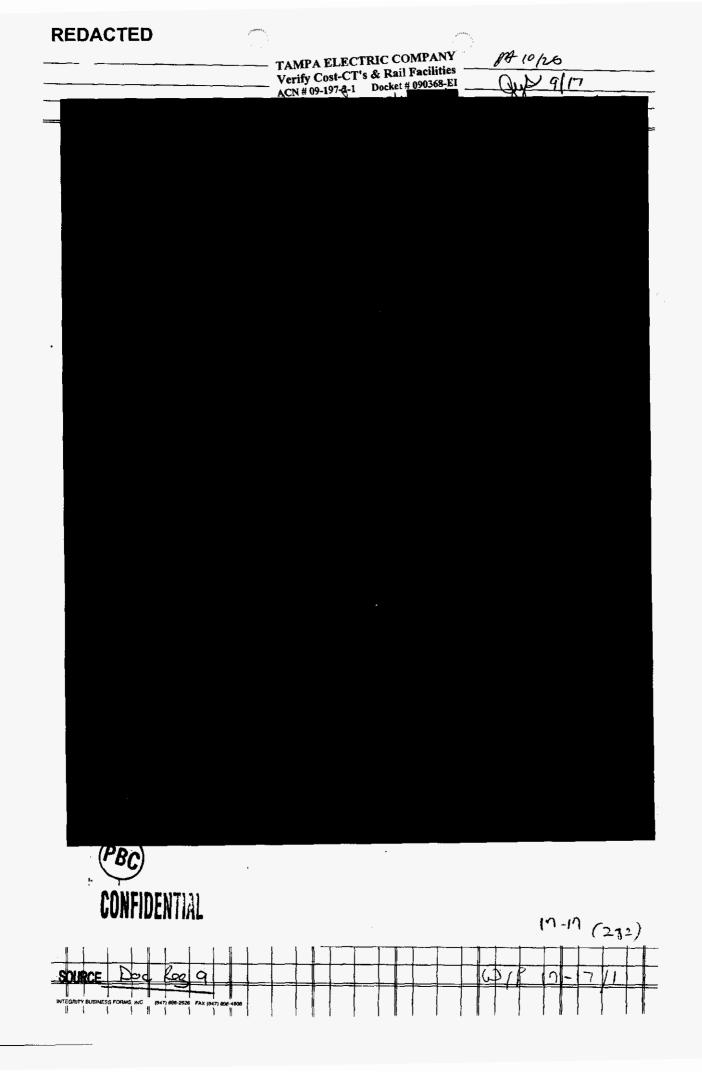


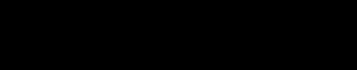


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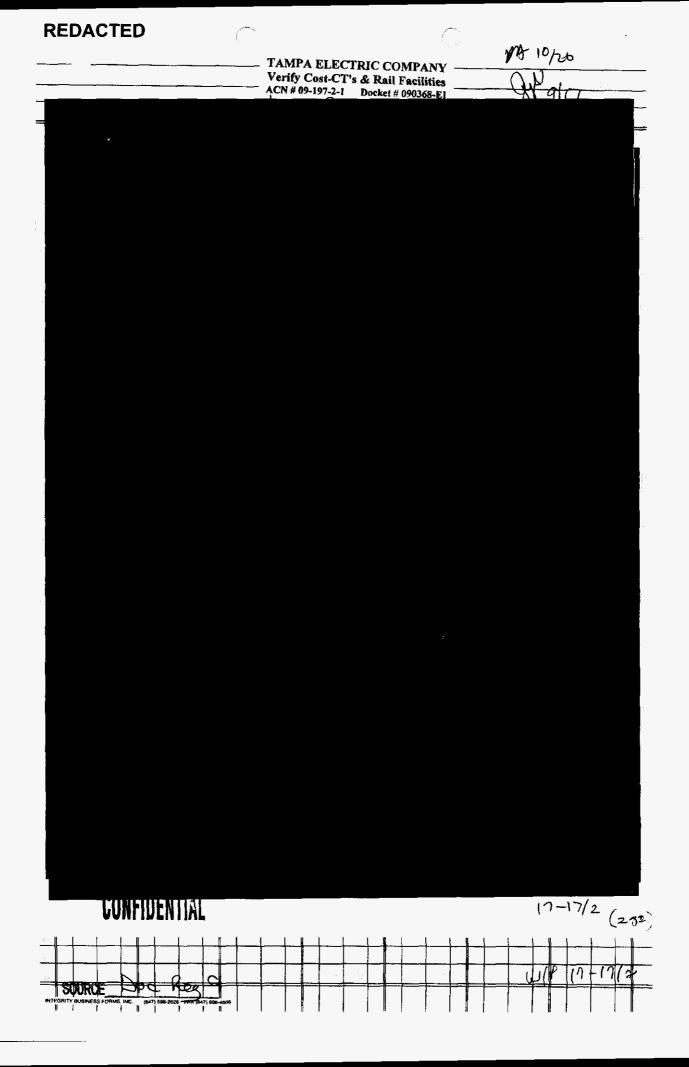
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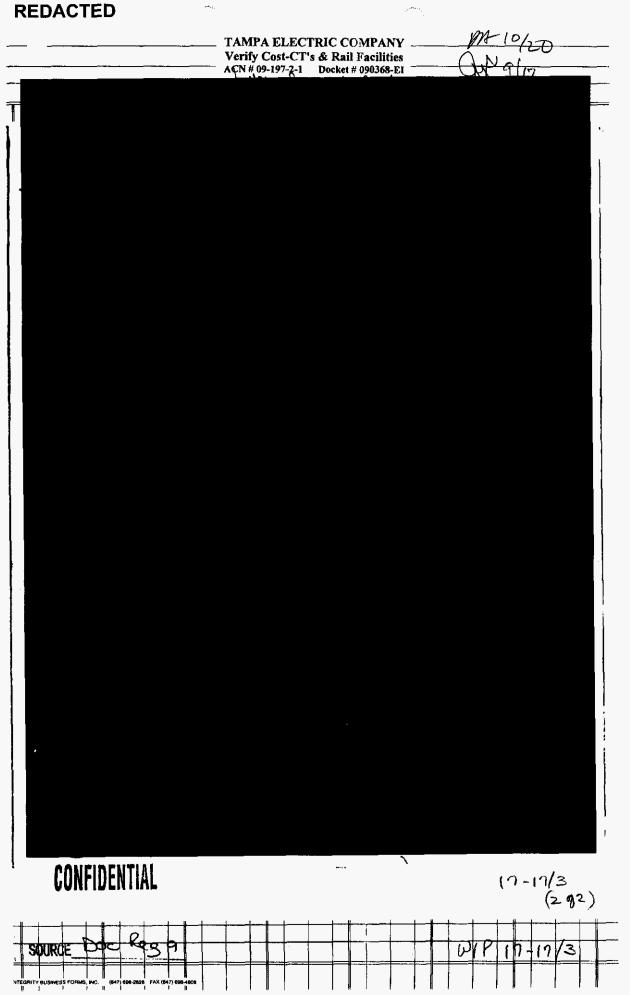




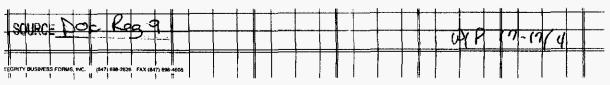
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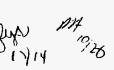


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Verify Cost-CT's & Rail F Lities ACN # 09-197-2-1 Docket # 6. EI P[R. Summary CK (D) 6 12 (4+12) 18 at August 31, 2009



Bayside CT 5-16 Summer of Operator House (STRAIGHT & OVERTIME) Period One - 11/17/08 - 11/30/08 Period Two - 12/01/08 - 12/14/08

	Period 1	Period 2	Straight Time	Period 1	Period 2	Overtime	Total	Total Hrs Total Hrs
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* Denotes Premium time. Premium hours are same hours worked as straight but with extra pay for "Lead" $\left[\left(\sqrt{A}, -\frac{1}{2804.65}\right) - \frac{2804.65}{1}\right]$

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	3	·					3			·		·		0	<u></u>
							0	8						8	
							0	4						4	
	_						Ö	8						8	
	29.32						29.32	40.37						40.37	69
							0	9.5						9.5	
	7.12						7.12	42.13						42.13	49
							0	8						8	
	47.76						47.76	41.35						41.35	89
							0	8.4						8.4	
	5.32						5.32	31.62						31.62	36
							0	17.07						17.07	17
	10.2						10.2	47.69						47.69	57
	10.14						10.14	42.63						42.63	52
	5.5						5.5							0	
							0	13.08						13.08	13
						,	0	33.54						33.54	33
	5.32						5.32	32.71						32.71	38
	12.18						12.18	17.4						17.4	29
							0	22.2						22.2	2
	2.3						2.3	38.84						38.84	41.

TAMPA ELECTRIC CL ANY MR 1972 Verity Cost-CT's & Rail Facilities Verity Cost-CT's & Rail Facilities ACN # 09-197-2-1 Doctor # 000368-E1 ACN # 00-197-2-1 Doctor # 000368-E1 ACN # 00-197-2-1 Doctor # 000368-E1 ACN # 00-197-2-1 Doctor # 000368-E1 ACN # 00000 # 0000 # 00000 # 00000 # 00000 # 00000 # 00000 # 00000 # 00000

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

Traced to CATS show report (ZCATSSHOW)

- This report is a payroll 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.)

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

(c &) 1- b]

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ACN # 09197-2-1 Docket # 090368-E1 Selection # 09-197-2-1 Docket # 090368-E1 Selection # 09197-2-1 Docket # 090368-E1 Selection # 0 12/0/07 at August 31, 2009

			iod 1 (11/1 Check Date	12/04/200	8		Period 1		<u>c</u>	heck Date	/2008 = 12	2			Straight Tim
Employee Name	<u>5001</u> 5.22	<u>5501*</u>	5504*	<u>5519*</u>	<u>5533*</u>	<u>5553*</u>	<u>Total</u> 5.22	<u>5001</u> 9.1	<u>5501</u>	<u>5504</u>	<u>5519</u>	<u>5533</u>	<u>5553</u>	Total	Total
	18.5						<u>5.22</u> 18.5	34.53				w		<u>9.1</u> 34.53	<u>14.3</u> 53.0
	23.77						23.77	37.36			•		****	37.36	61.1
							0	29.53				29.53		59.06	59.0
							0	6.75	6.75					13.5	13.
							0	1						1	
	41.09		<u>. </u>				41.09	57.34						57.34	99.4
	·						0	28.25 9.03				28.25		56.5	58
							0	9.03			3.5	9.03		18.06	18.0
	4	3.5				0.5	8	14.25	14.25		0.0			28.5	36.
9 - i/i	46.41				12.18		58.59	36.58						36.58	95.1
							0	31.62				31.62		63.24	63.2
							0	11.75		1.5	6	9.85		29.1	29.
	6.5						6.5	19.5	19.5					39	45.
	5			. <u>.</u>			5	8						8	1
							0	13.79		·				13.79	13.7
	30.24				30.24		60.48	5 20.26	5			20.26		40.52	10
	5.22				5.22		10.44	32.38				32.38		64.76	75.
	14,4	.			14.4		28.8	5.61				5.61		11.22	40.0
	0.25						0.25	26.75				0.01		26.75	
							0	7.33						7.33	7.3
	16.09				6.67		22.76	37.55						37.55	60.3
							0	4.5	3.5					8	·
	<u>5.16</u> 3			-			5.16	12.94						12.94	18.
· · · · · ·	24.83						24.83	20 64.15			3			23	2
	44.00			<u> </u>			24.00	64.15				· · · ·		<u>64.15</u> 8	88.9
	46.41				26.65		73.06	53.42				40.5		93.92	166.9
							0	27						27	27
	10.35						10.35	36.85						36.85	47.2
	2						2	1.5						1.5	3.6
	4			4			8							Û.	
	32 5.22						<u>32</u> 5.22	53.5						53.5	85.0
	<u> </u>			<u> </u>			<u> </u>	7.13	17					7.13	12.3
	1.5				*		1.5		17					34	34
							0	29.53						29.53	29.53
	5.22						5.22	38.97				9.78		48.75	53.97
	42.08				4.98		47.06	32.58	·			11.02		43.6	90.66
	12.1						12.1	9.02						9.02	21.12
							0	22						22	22
	7.25						7.25							0	7.25
	5.22						5.22	44.05			_			44.05	49.27
							0	5.61 15.5				•		5.61	5.61
		_					0	9.78					··· _ ··· _	<u>15.5</u> 9.78	15.5
								8		·····				<u>9.78</u>	<u> </u>

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Exc.	Pers.No.	Name	Date	Hours	WBS	Element	А/АТуре	Att./abs.	type text	Name	Created by	Created on	Time	Change	Last	chnge	Time
_ oox	7892		11/29/2008	3.04	535.	A4369.01.149	2020	1.5 OT		Approved	P00011374	12/01/2008	17:21:10	P00011374	12/01	/2008	17:21:10
_ 00X	7892		11/29/2008	1.46	535.	P4352.01.149	2020	1.5 OT		Approved	P00011374	12/01/2008	17:21:10	P00011374	12/01	/2008	17:21:10
_ 00X	7892		11/29/2008	1.00	ĥ		3020	Misc. N/P	1.5 OT	Approved	P00011374	12/01/2008	17:21:10	P00011374	12/01	/2008	17:21:10
_ oox	7892		11/29/2008	0.84	535.	P4152.01.535	2020	1.5 OT		Approved	P00011374	12/01/2008	17:21:10	P00011374	12/01	/2008	17:21:10
_ oox	7892		11/30/2008	1.00	530.	A0706.15.530		ĺ		Approved	P00011374	12/01/2008	17:21:10	P00011374	12/01	/2008	17:21:10
_ 00x	7892		11/30/2008	3.10	530.1	P0792.01.530	2020	1.5 OT		Approved	P00011374	12/01/2008	17:21:10	P00011374	12/01	/2008	17:21:10
_ 00X	7892		11/30/2008	6.93	530.	A0706.01.530	2020	1.5 OT		Approved	P00011374	12/01/2008	17:21:10	P00011374	12/01	/2008	17:21:10
}					ŀ		··	<u>├──</u>							ļ		
ļ ·	*			128.53			Ī	l					!				

135.53 - Hours worked 300-ma Tick pdu 112 /hr 19-1/1-1

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2V=46.41 = Straight Time 19-1 p.2 $\sum_{\substack{19-2\\p,2}}^{r,2} = 0 \text{ besture}$ (PBC)

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			Rún date Selection		10/12/2009 11/17/2008	- 11/30/2008				5	worki	100 Martu	Timate	e,	(1) (1) (, (, , , 7	اللاع برمد أ	-11-22 1) k, 1-15-555	
-			Exc.	Pers.No.	Name	Date	Hours	WBS Element	A/AType	Att./abs. type text	Name	Created by	Created on	ime	Change	Last chnge	e Time		
10/100			_ 00x	7892				535.H2134.01.138		Straight Time		+	12/01/2008		<u>├</u>	+			
			_ 00X	7692 7892		11/17/2008 11/17/2008		535.W2134.01.138		Straight Time			12/01/2008 1						2
-			oox	7892		11/17/2008	🗙 0.80	535.H2134.01.138		1.5 OT			12/01/2008					7 6	
9			_ 00X	7892 7892		11/17/2008		535.H2134.01.138	3020	Misc. N/P 1.5 OT			12/01/2008					5 0	d d
\mathcal{T}			_ oox	7892		11/18/2008	2.68	535.W2134.01.138		Straight Time Straight Time			[12/01/2008]1 [12/01/2008]1					-0	
\rightarrow				7892 7892		11/18/2008		535.W2134.01.138		1.5 OT	Approved	P00011374	12/01/2008 1	7:21:10	P00011374	12/01/2008	17:21:10		3
A.			_ 00x	7892		11/18/2008		535.H2134.01.138	2020	1.5 OT Misc. N/P 1.5 OT			12/01/2008 1						
. 1 ~				7892		11/19/2008	0.34	535. #2134.01.138	2020	1.5 OT	Approved	P00011374	12/01/2008 1	7:21:10	P00011374	12/01/2006	17:21:10		
			00x	7892 7892		11/19/2008 11/19/2008		535.H2134.01.138	2020	1.5 OT Misc. N/P Str. Time			12/01/20081						
8-EI 3-/^7	Ži		_ oox	7892		11/19/2008	2.59	535.W2134.01.138	2000	Straight Time			12/01/2008 1						
8 .6			_ oox	7892 7892		11/19/2008		535.82134.01.138		Straight Time	Approved	P00011374	12/01/2008 1	7:21:10	P00011374	12/01/2008	17:21:10		
5			_ 00x	7892				535.H2135.01.138	3000	Misc. N/P Str. Time Straight Time			12/01/20081						
8,	-la		_ 00X	7892		11/20/2008	× 0.50	535.H2135.01.138	2020	1.5 OT			12/01/2008 1						
1 #	2009			7892 7892		11/20/2008 11/21/2008	0.14	535.W2135.01.138		Straight Time	Approved	P00011374	12/01/2008 1	7:21:10	P00011374	12/01/2008	17:21:10		
3.	14		_ 00x	7892		11/21/2008				Straight Time Misc. N/P 1.5 OT	Approved	P00011374	12/01/2008 1	7:21:10 7:21:10	P00011374	12/01/2008 12/01/2008	17:21:10		
1 Å E	31		_ 00x	7892 7892		11/21/2008	0.01	535.W2135.01.136	2020	1.5 OT	Approved	P00011374	12/01/2008 1	7:21:10	P00011374	12/01/2008	17:21:10		
8	t s			7892		11/21/2008) 11/21/2008	0.17	535.H2135.01.138	2020	1.5 OT Straight Time			12/01/2008 1 12/01/2008 1						
ACN # 09-197-2-1 Docket # 090368-EI	50		_ 00x	7892		11/22/2008	0.17	535.W2135.01.138	2020	1.5 OT			12/01/2008 1						
204	Ā		00x	7892 7892		11/22/2008	K 8.83	535.H2135.01.138		1.5 OT	Approved	P00011374	12/01/2008 1	7:21:10	P00011374	12/01/2008	17:21:10		
ΞŪ	at August		_ oox	7892		11/24/2008	V 5.32	535.W2134.01.138 535.H2134.01.138	2000	Straight Time Straight Time			12/01/2008 1					CONFIDENTIA	
8 T)	•			7892		11/24/2008	1 00	535.H2134.15.138	j	ourget risk			12/01/2008 1						
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δΨ			oox	7892		11/24/2008	2.60 [!	535.H2134.01.138	2020 İ	1.5 OT			12/01/2008 1					0	
· ·			_ 00x	7892 7892		11/25/2008	K5.73	535.H2135.01.138	2020	1.5 OT	Approved	P00011374	12/01/2008 1	7:21:10	P00011374	12/01/2008	17:21:10	9	
				7892		1/25/2008	√6.86 [5 0.14 [9	535.H2135.01.138 535.W2135.01.138		Straight Time Straight Time	Approved	P00011374	12/01/2008 1	7:21:10	P00011374	12/01/2008	17:21:10		
			_ ∞x	7892		11/25/2008	0.67			Miec. N/P 1.5 OT	Approved	P00011374	12/01/2008 1	/:21:10 7:21:10	P00011374	12/01/2008 12/01/2008	17:21:10		
			00X	7892 7892		1/25/2008 1/25/2008]	1.00		3005	Bad Weather Str. Tim	eApproved	P00011374	12/01/2008 1	7:21:10	P00011374	12/01/2006	17:21:10		$\left\ + \lambda \right\ $
		i	_ 00x	7892		1/25/2008		535.H2135.15.138 535.W2135.01.138	2020	1.5 OT	Approved	P00011374	12/01/2008 1	7:21:10	P00011374	12/01/2008	17:21:10		
			_ 00X 00X	7892		1/26/2008	2.00	i:	3000	Misc. N/P Str. Time	Approved	F00011374	12/01/2008 1	7:21:10	P00011374	12/01/2008	17:21:10		$\left \begin{array}{c} 0 \\ 0 \end{array} \right $
		l	_ 00X	7892 7892			0.25	535.H2134.01.138	3020	Misc. N/P 1.5 OT	Approved	P00011374	12/01/2008 1	7:21:10	P00011374	12/01/2008	17:21:10		#
		į	_ 00X	7892		1/26/2008	3.99 5	535.H2134.01.138		1.5 OT Straight Time	Approved	P00011374	12/01/2008 1	7:21:10 7:21:10	P00011374	12/01/2008	17:21:10		18
	ŀ	_	_ 00x 00x	7692 7892		1/26/2008	2.01 5	535.W2134.01.138	2000	Straight Time	Approved	P00011374	12/01/2008 11	2:21:10	P00011374	12/01/2008	17:21:10		
		l	_ 00x	7892		1/26/2008	0.25 5	535.W2134.01.138/2		1.5 OT Holiday Pay	Approved	P00011374	12/01/2008 11	121:10	P00011374	12/01/2008	17:21:10		L'Y
			_ 00X	7892		1/28/2008	a.oo	4	6045 j	Holiday Pay	Approved	P00011374	12/01/2008 11	21:10 21:10	P000113741 P000113741	12/01/2008	17:21:10 17:21:10		J
			OOX	7892		1/29/2008	2.16 5	35.A4169.01.535		1.5 01	Approved	P00011374	12/01/2008 1	:21:10	P00011374	12/01/2008	17:21:10		
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	 Tampa 51	ectric							
120	Personne	1 # 7892		Single dent St		us 0. Unemploy St:		d: 11/17/2008	to 11/39/2008
11 12 12	Curr : NonPd: YTD : NonPd:	GROSS 4,720.51 5.10 106,478.82 125.58	- PRE-T - 948 - 0 - 8,108	.50 =		TAXABLE - 3,772.01 - 5.10 - 98,369.89 - 125.58 -	<u> </u>	- POST-TAX = - 357.50 = - 0.00 = - 0.322.72 = - 0.00 =	NET 2,303.12 0.00 61,994.29 0.00
TAMPA ELECTRIC COMPANY Verify Cost-CT's & Rail Facilities Verify Cost-CT's & Rail Facilities ACN # 09-197-2-1 Docket # 090368-E1 ACN # 00-15/1-2-1 Docket # 090368-E1 ACN # 00-15/1-2-1 ACN # 00-15/1-2-1 Docket # 090368-E1 ACN # 00-15/1-2-1 ACN # 00-15/1-2-1 Docket # 090368-E1 ACN # 00-15/1-2-1 ACN # 00-15/1-2-1 ACN # 00-15/1-2-1	RARWINGS BuccShar StghtTm BadWther NP ST NPS 5 OT 1.5 W OT 1.5 W OT 1.5 W OT 2.0 WSO MSO Drvd OT 2.0 ClloutoT Callout2 Dinner Lead Ld OT Vacation Holiday Birthday Safety Sleep In Funeral Total	RATE 31.2300 31.2300 46.8450 46.8450 1.50 2.25 31.2300	HOURS 59.50 1.00 3.50 2.92 42.61 3.00 16.00 16.00 16.00 16.00 19.7 (q-1/1)	CURR 1,858 31 109 136 1,996 40 24 24 499. 4,720.	. 18 . 23 . 31 . 79 . 07 . 50 . 00 . 75 . 68	YTD 6,770.63 40,714.68 331.64 2,828.28 2,819.28 458.14 7,514.78 458.14 229.07 140.53 16,574.83 16,574.83 5,220.90 6,791.06 2,757.51 1,242.00 1,126.87 7,78.96 7,194.48 2,214.64 245.46 245.68 106,478.82	TAXES W/X EZ Soc Sec Medicare Total PRE-TAX DEDS SavPreTx Health Dental Total DoST-TAX DEDS Putloan UnionDue UnionDue UnionDue UnionDue KithClub UW-GT Hr Total	CURRENT 765.86 279.91 65.62 1,111.39 CURRENT 748.80- 192.48- 7.22- 948.50 CURRENT 297.15- 36.73- 2.50- 0.50- 5.00- 15.62- 357.50-	YTD YTD 20,229,72 6,324.00 1,479.16 28,052.68 YTD 3,515.83- 4,427.04- 166.06- 8,108.93 YTD 6,942.62- 839.49- 57.50- 115.00- 356.61- 8,322.72-
TAMI Verity	WRSSAGES: LEAVE ACCE Sick Time Vacation Vacation Ploating H Birthday H	Sarryover Ioliday Ioliday	HOURS RENA 40. 96. 96. 9. 0. 1. 0. 2. 2. 4. 0. 2. 2. 4. 0. 2. 5. 2. 4. 0. 0. 1. 0. 2. 5. 2. 4. 0. 1. 0. 0. 0. 1. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	0 0 0		Dep.Checkin Current Net		ACCOT ****;	5% T # 6 0 7 5

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								OVER	RTIME							
_	Ē	av Period	1	Period 1	Pay Period 2										Period 2	Overtime
Employee Name	<u>5310</u>	<u>5733</u>	<u>5753</u>	<u>Total</u> 0	<u>5310</u> 2.12	<u>5320</u>	<u>5355</u>	<u>5357</u>	<u>5701*</u>	<u>5705*</u>	<u>5719*</u>	<u>5733*</u>	<u>5210</u>	<u>5211</u>	<u>Totai</u>	Total
				0	0.5			• •							2.12	2.12
				0	3.97	_							·		3.97	0.5
	2.2			2.2	9.42				· · · · · · · · · · · · · · · · · · ·						9.42	3.97
	12.83			12.83	64.76	25.75			·						9.42	11.62
			<u> </u>	0									_		0	103.34
				0					·						0	0
				0	0.5						<u></u>				0.5	
·				0											0.5	0.5
				0	1.67										1.67	
	6.33			6.33	19.65					·			·		19.65	1.87
				0	2										19.00	25.98
				0	14.8										14.8	
				0	0.5										0.5	14.8
· · · · · ·	7.49			7.49	23.78	7.25									31.03	0.5
—— <i>…</i>				0	1.11					·····					1.11	38.52
<u> </u>	9.63			9.63	25.07	10									35.07	1.11
	0.50			0	1.59							·			1.59	44.7
	2.52			2.52	11.73							·······			11.73	14.25
	0.98			0.98	16.5								·		16.5	
	<u> </u>			0												17.48
				0	2.33				·····						2.33	2.33
· · · · · · · · · · · · · · · · · · ·	0.00			0	25.6	17.99					•				43.59	43.59
	9.63			9.63	7											16.63
·	3.79	· · · · · · · · · · · · · · · · · · ·	<u> </u>	3.79	24.23	18.5									42.73	48.52
	0.66			0	4.23						• •	****	· · · ·		4.23	4.23
	0,00			0.66	12.54									<u> </u>	12.54	13.2
· · · · ·				0	29.47	17.25								······································	46.72	46.72
				0	15,5		12.5	10.25			······································				38.25	38.25
		<u> </u>		0	71.96	11.87						33.33			117.16	
					11.25	2.75							• • • • • • • • • • • • • • • • • • • •		14	117.18
				0	33.25							••••			33.25	33.25
				0	49.69	15.68						19.62	·		84.97	84.97
	198.81	44.11	576	0	73.47	13.84								··	87.31	<u>87,31</u>
	190.01		5.75	248.67	1423.92	324.3	12.5	10.25	30.25	5.5	2	246.17	10	10	2074.89	2323.56

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

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JIRCE 16 / 9 - 3/3 - 1

WP 19-22 (132)

AMPA ELECTRIC COMPANY Verify Cost-CT's & Rail Facilities ACN # 09-197-2-1 Pocket# 00368-E1 61. Contractor 19 Pocket# 00368-E1 61. Contractor 19 Pocket# 00368-E1 81. Contractor 10 Pocket# 0036

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		Pay Period	1		Pay Period 2	ł		OVE	RTIME						Period 2	Overtime	
	<u>5310</u> 2.2	<u>5733</u>	<u>5753</u>	<u>Iotal</u> 2.2	5310 52.95	<u>5320</u> 8.09	<u>5355</u>	<u>5357</u>	<u>5701</u>	<u>5705*</u>	<u>5719*</u>	<u>5733*</u>	<u>5210</u>	<u>5211</u>	Total	Total	
				0	7.09	0.03					<u> </u>				61.04	63.24	<u>+</u> !
	13.12	2		13.12	43.13	20		···				·			63.13	76.25	É Ì
				Ő	5.23						_	5.23	·		10.46	10.46	- 1
				0	4.75				4						8.75	76.25 10.46 8.75	
	21.06			21.06	18.02										Ó	0	
	21.00			21.00	4.24	9.49									27.51	48.57	
				0	2.14					. <u> </u>		4.24			<u>8.48</u> 4.28	8.48	-
				0	6						·	2.17			4.20	4.28	-
	5.75		5.75	11.5	14.25				14.25						28.5	40	
-1/	1 21.86	8.53		30.39	14.35	10.49									24.84	55.23	•
		<u> </u>		0	30.68	17.25						47.93			95.86	95.86	
					20.75	2					2		7.5	7.5	39.75	39.75 8	
	2			2	· · · · ·				4						8	8	
				0	31.76	12.75						3.89			48.4	48.4	
				0	2.75				2.75			0.00			5.5	40.4	
	13.08	13.08		26.16	5.75							5.75			11.5	6.5 37.66 41.44 139.9	
	2.2	2.2	·····	4.4	18.52							18.52	<u> </u>		37.04	41.44	
	0.98	0.98		1.96	58.96	10.01						68.97		_	137.94	139.9	
	8.83			2.5 8.83	9.25 34.4	8.5									9.25	11.75	
				0.03	19.98	0.5									42.9	11.75 51.73 19.98	Ē
				0	11.5				4						19.98	18.98	
	0.66			0.66	42.2	5.34			_						15.5 47.54	15.5	
				0	12.5						· · · · · · · · · · · · · · · · · · ·		2.5	2.5	17.5	17.5	
				0	9.07										9.07	\$.07	
	21.86	19.32		41.18	17.73	20.40									1	1	
		10.02			16.07	20.49						32.97			71.19	112.37	
				<u>ŏ</u>	8.69										16.07	16.07	
				0	14	2				5.5					8.69 21.5	8.69	
				0											0	21.5	
	8			8	22.75										22.75	3(.75	
	2.2			2.2	81.46	20.84									102.3	1(4,3	
					1.25		······		1.25						2.5	2.3	
				- Č	18.B1	0.32									0	3	-
	2.2			2.2	9	0.02						2.12			19.13	15.13	•
	11.73			11.73	36.99	13.99						1.46			11.12 52.44	10.32	
	0.32			0.32	2.14			<u> </u>							2.14	5.45	-
				0	41.83	3.37									45.2	25.2	
	2.2			0											0	>	
	2.4			2.2	11.35 83.79	18.51									11.35	10.13	
				<u> </u>	12.65	10.31									102.3	1(1.5	
				0	12.65										12.65	2,45 2,45 2,45 2,45 7 15,15 10,15 1,15	

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Employee

AMPA ELECTRIC COMPANY Verify Cost-CT's & Rail Facilities ACN # 09-197-2-1 Doctor # 090368-E1 Contract of a contract of a contract at August 31, 2009

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