ENTERGY TEXAS, INC. FUEL BURNED APRIL 2012 - MARCH 2013 PUBLIC

SEPTEMBER OCTOBER NOVEMBER DECEMBER 2012 2012 2012 2012	0 4,032,026 2,392,947 2,910,451 4,088,771 9 203,656 144,096 140,586 354,628	9 4,235,682 2,537,043 3,051,137 4,443,399 77 1,515,910 768,171 838,162 1,123,917 8 3.30 3.64 3.95				• • •	•	10 4,235,682 2,537,043 3,051,137 4,443,399
AUGUST 2012	6,593,560 244,719 -	6,838,279 2,152,837 3 18	. ·	, ,		•	•	6,838,279
JULY 2012	6,127,704 247,090 -	6,374,794 2,170,895 2 94				,	•	6,374,794
JUNE 2012	5,467,728 253,062 2	5,720,790 2,264,356 2 53	)   			•	,	5,720,790
MAY 2012	3,469,325 208,408	3,677,733 1,635,279 2,25			•	•		3,677,733
APRIL <u>2012</u>	4,307,551 220,130	4,527,681 2,152,520 2,10	2	• •		3		4,527,681
PLANTDESCRIPTION	GAS COSTS LEWIS CREEN GAS TRANSPORTATION	GAS TAXES TOTAL GAS \$ MMBTu	Price/MMB1U OIL COSTS	OIL TRANSPORTATION	TOTAL OIL \$	MMBTu	Price/MMBTu	TOTAL LEWIS CREEK \$
ACCT	201 201	2	201	501	200		-	
	5 2 3							

Amounts may not add or tie due to rounding \*\* Information is Highly Sensitive Sponsors Michelle H. Thiry, Ryan S. Trushenski, Devon S. Jaycox, Margaret L. McCloskey

SCHEDULE I-1.2 2013 TX RATE CASE PAGE 3 OF 12

### ENTERGY TEXAS, INC. FUEL BURNED APRIL 2012 - MARCH 2013 PUBLIC

DECEMBER <u>2012</u>	11,578,515 431,625 -	12,010,140	626		626	12,010,766
NOVEMBER 2012	11,160,206 308,122 -	11,468,328	495	•••	495	11,468,823
OCTOBER 1 2012	11,176,23 <b>4</b> 21,391 -	11,197,624	438		438	11,198,063
SEPTEMBER <u>2012</u>	17,014,208 396,531 -	17,410,739	376		376	17,411,115
AUGUST 3 2012	23,155,704 242,420	23,398,124	494		494	23,398,618
JULY 2012	21,303,615 487,310	21,790,925	376		376	21,791,301
JUNE 2012	18,428,439 550,478	18,978,917	376		376	18,979,293
MAY 2012	11,768,839 320,527	12,089,365	376		376	12,089,742
APRIL 2012	14,478,358 129,061	14,607,419	376		376	14,607,795
PLANT/DESCRIPTION TOTAI NATLIRAI GAS PLANTS	*	GAS IAXES TOTAL GAS \$	OIL COSTS	OIL TRANSPORTATION		TOTAL GAS PLANTS \$
ACCT		501	501	501	200	
<b>LINE</b>	38 33	69	4 4	43	<b>1</b> f	644

Amounts may not add or tie due to rounding \*\* Information is Highly Sensitive Sponsors: Michelle H. Thiry, Ryan S. Trushenski, Devon S. Jaycox, Margaret L. McCloskey

				ENTERGY TEXAS, INC. FUEL BURNED APRIL 2012 - MARCH 2013 PUBLIC	EXAS, INC. JRNED AARCH 2013 JC						SCHEDULE I-1.2 2013 TX RATE CASE PAGE 4 OF 12	81 HL 81
LIN 8 8 9 7 7 7 8 8 7 8 8 9 9 9 8 8 8 9 9 9 8 8 8 9 9 9 9	ACCT 501 501 501 501 501	I     PLANT/DESCRIPTION       COAL STOCK COST     BIG CAJUN II UNIT 3       TRANSPORTATION     BOILER FUEL TAX       TRANSPORTATION     BOILER FUEL TAX       MMBTU     TOTAL COAL \$       MMBTU     OIL COSTS       OIL COSTS     OIL TAXES       OIL TAXES     OIL TAXES       MMBTU     TOTAL OIL       MMBTU     TOTAL OIL       TOTAL OIL COSTS     OIL TAXES       TOTAL OIL CONTACION     OIL TAXES	APRIL 2012 2012 417,597 48,528 48,528 48,528 48,528 7,03 27,03	MAY 2012 523,873 523,873 1,103,913 523,873 2,11 (9,979) (362) (362) (362) 27,55	JUNE 2012 2012 2012 2012 2012 2012 3,320 2013 3,320 181 181 181	JULY 2012 	AUGUST 2012 ** 515,994 (3.680) - (172) (172) (172) (172) (172)	SEPTEMBER 2012 2012 2012 575,541 44,572 2.10 2.09 22.09 22.09	OCTOBER 2012 2012 	NOVEMBER 2012 ** 107,512 48,810 (22,948) (1,138) (1,138) (1,138) (1,138) 84,564	DECEMBER 2012 2012 568,873 2 10 (380) (15) (16) (15) (15) (15) (15) (15) (15) (15) (15	
65												

Amounts may not add or tie due to rounding \*\* Information is Highly Sensitive Sponsors Michelle H Thiry, Ryan S Trushenski, Devon S. Jaycox, Margaret L McCloskey

#### 2013 ETI Rate Case

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SCHEDULE I-1.2 2013 TX RATE CASE PAGE 5 OF 12

				ENTERGY TEXAS, I FUEL BURNED APRIL 2012 - MARCH PUBLIC	ENTERGY TEXAS, INC. FUEL BURNED APRIL 2012 - MARCH 2013 PUBLIC						SCHEDULE 1-1 2013 TX RATE CAS PAGE 5 OF 1
EINE 66	ACCT	PLANT/DESCRIPTION NELSON COAL	APRIL 2012	MAY 2012	JUNE 2012	JULY 2012	AUGUST 2012	SEPTEMBER 2012	0CT0BER 2012	NOVEMBER 2012	DECEMBER 2012
67 68	203	COAL STOCK COSTS	::	: :	: :	: :	: :	: :	: :	::	: :
88		BOILER FUEL TAX	:	:	:	:	:	:	: :	: :	: :
70		TOTAL COAL \$		1,508,686	2,175,017	3,368,388	3,180,738	3,277,573	3.515.271	3,343,927	3.438.887
7		MMBTu		599,567	863,847	1,339,679	1,271,526	1,258,371	1,349,450	1.284.393	1.326.384
22		Price/MMBTu	ı	2 52	2.52	2 51	2 50	2.60	2 60	2.60	2 59
74	501	OIL COSTS		219,083	68,410	66,140	13,659	16,223	10,213	24,127	50,917
78	501	OIL TRANSPORTATION OIL TAYES	1	•	ı	•	•	•	•		,
2.1	8			219.083	68.410	66.140	13.659	16.223	10 213	24 127	50.917
78		MMBTu		10,616	3,315	3,205	746	886	525	1.241	2.618
67 80		Price/MMBTu	ı	20.64	20.64	20.64	18.30	18.30	19.45	19.45	19.45
8 2 8		TOTAL NELSON \$	1	1,727,769	2,243,426	3,434,528	3,194,397	3,293,796	3,525,485	3,368,055	3,489,804

Amounts may not add or tie due to rounding \*\* Information is Highly Sensitive Sponsors. Michelle H Thiry, Ryan S. Trushenski, Devon S. Jaycox, Margaret L. McCloskey

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LINE ACCT 83 85 501 86 501			APRIL 2012 PU	APRIL 2012 - MARCH 2013 PUBLIC						PAGE 6 OF 1
	LI PLANT/DESCRIPTION	APRIL <u>2012</u>	MAY 2012	JUNE 2012	JULY 2012	AUGUST 2012	SEPTEMBER 2012	остовеr <u>2012</u>	NOVEMBER 2012	DECEMBER 2012
	TOTAL COAL PLANTS - EUIGIBLE COAL STOCK COSTS TRANSPORTATION BOILER FUEL TAX TOTAL COAL \$	877597	2 612 599	701 337 107 334	** ** 4 713 510	:: :: 1 269 712	** ** 4 486 440	** ** 4 577 402	** ** 3.461.430	: : 1643.522
89 91 91 91 92 92 93 93 93 94 94 94 94 94 94 94 94 94 94 94 94 94	OIL COSTS OIL TRANSPORTATION OIL TAXES TOTAL OIL \$ TOTAL COAL PLANTS \$	48,528 - - 926,125	209,104 - - 209,104 2,821,703	71,730 - - 3,179,064	(177,769) - - (177,769) 4,534,741	9,979 - - 9,979 4,279,681	60,795 60,795 - 60,795 4,547,235	42,009 - - 42,009 4,619,411	1,180 1,180 - - 3,452,619	50,537 50,537 50,537 4,663,059
	TOTAL ELIGIBLE ACCOUNT 501 \$	15,533,920	14,911,444	22,158,357	26,326,042	27,678,310	21,958,350	15,817,473	14,921,442	16,673,825
• •	ALLOWANCE REVENUES AND EXPENSES -ELIGIBLE 4118 GAIN FROM DISPOSITION OF ALLOWANCE 509 ALLOWANCES FOTAL ALLOW REVENUES AND EXPENSES	- 671	(28) 501 472	- 634 634	- 728 728	- 965 965	, 668 668	395 395	, 4,034 4,034	(3,040) (3,040)
	TOTAL ELIGIBLE COSTS (501 + 4118 + 509) \$	15,534,591	14,911,917	22,158,992	26,326,770	27,679,274	21,959,019	15,817,869	14,925,476	16,670,786
<b>101</b> 222 224 222 224 226 226 226 226 226 226	INELIGIBLE COSIS. NEL COAL CAR MAINT NEL. COAL CAR LAR FRACES NEL. COAL CAR LAR FRACEEDS NEL. COAL HANDING NEL. COAL HANDING BC II US RANL CAR LEASE COST BC II US ANNLAR BC II US ANNLAR DOTAL INELIGIBLE COSTS TOTAL INELIGIBLE COSTS TOTAL ACCOUNTS 601 + 4118 + 503 \$ (LINE 120)	(5,808) (5,808) 40,636	1,531 4,342 45,704 41,876   176,562 15,088,479	1,888 8,247 66,147 53,415 53,415 53,415 53,415 199,835	2,288 64,870 96,354 96,354 59,416 59,416 59,416 336,346 26,663,116	1,721 54,768 88,112 (26,809) 19,311 * * * * * * * * * * * * * * *	1,304 247,984 84,797 84,797 (9,101) 43,184 ** ** ** **	889 186,070 75,471 37,990 37,990 * * * * * * * *	547 128,323 64,509 41,605 41,605 ** ** 328,897	1,350 97,250 749 (55,827) 33,793 33,793 33,793 19,163 197,163

Amounts may not add or the due to rounding \*\* Information is Highly Sensitive Sponsors. Michelle H Thiny, Ryan S Trushenski, Devon S Jaycox, Margaret L. McCloskey

### SCHEDULE 1-1.2 2013 TX RATE CASE PAGE 7 OF 12

TEST YEAR ADJUSTED	133.084.703	1 089 557	-	134,174,260				5.215			5,215				134.179.475	
ADJUSTMENTS																
TOTAL TEST YEAR APR 12 - MAR 13	133,084,703	1.089.557	•	134,174,260				5.215	. •		5,215				134,179,475	
MARCH	9,883,775	(89,662)	•	9,794,113	2,593,943	3.78		247	•	•	247	14	18.21		9,794,360	
FEBRUARY <u>2013</u>	10,943,284	127 492		11,070,776	3,277,201	3.38		378			378	21	18.21		11,071,154	
JANUARY 2013	11,583,590	180.738	. •	11,764,328	3,255,402	3.61		654	•	•	654	36	18.21		11,764,982	
PLANT/DESCRIPTION NATURAL GAS PLANTS - ELIGIBLE SABINE	GAS COSTS	GAS TRANSPORTATION	GAS TAXES	TOTAL GAS \$	MMBTu	Price/MMBTu		OIL COSTS	OIL TRANSPORTATION	OIL TAXES	TOTAL OIL \$	MMBTu	Price/MMBTu		TOTAL SABINE \$	
ACCT	20	501	501					501	501	501						
5 + <u>L</u>	'n	4	5	9	7	8	თ	9	1	12	13	14	15	16	17	18

Amounts may not add or tie due to rounding \*\* Information is Highly Sensitive Sponsors: Michelle H Thiny, Ryan S. Trushenski, Devon S. Jaycox, Margaret L. McCloskey

2013 ETI Rate Case

### SCHEDULE 1-1.2 2013 TX RATE CASE PAGE 8 OF 12

### ENTERGY TEXAS, INC. FUEL BURNED APRIL 2012 - MARCH 2013 PUBLIC

4,330,428 51,650,650	170,069 2,539,986		4,816,841 3,466,760 4,500,497 54,190,636 - 54	1,382,020 1,028,564 1,180,160	3.49 3.37 3.81		• • •						(\$ 4,816,841 3,466,760 4,500,497 54,190,636 54,190,636
GAS COSTS	GAS TRANSPORTATION	GAS TAXES	TOTAL GAS \$	MMBTu	Price/MMBTu		OIL COSTS	OIL TRANSPORTATION	OIL TAXES	TOTAL OIL \$	MMBTu	Price/MMBTu	TOTAL LEWIS CREEK \$
501	501	501					501	501	501				
	4,636,201 3,293,957 4,330,428 51,650,650	GAS COSTS 4, 330, 428 51, 550, 650 51 52, 530, 328 51, 650, 650 53 535, 540 52, 530, 550 550 535, 550, 550 550 550 550 550 550 550 550	GAS COSTS 4, 530,428 51,650,650 GAS TRANSPORTATION 180,640 172,803 170,069 2,539,986 GAS TAXES -	GAS COSTS 4, 536, 201 3, 293, 957 4, 330, 428 51, 550, 650 GAS TRANSPORTATION 180, 640 172, 803 170, 069 2, 539, 986 GAS TAXES 4, 816, 841 3, 466, 760 4, 500, 497 54, 190, 636 -	GAS COSTS 4, 530, 428 201 3, 293, 957 4, 330, 428 51, 650, 650 GAS TRANSPORTATION 180, 640 172, 803 170, 069 2, 539, 986 GAS TAXES 4, 816, 841 3, 465, 760 4, 500, 97 54, 190, 636 - 1, 008 1, 0028, 564 1, 180, 160 - 1, 0028, 564 1, 180, 160	GAS COSTS         4,636,201         3,293,957         4,330,428         51,650,650           GAS TRANSPORTATION         180,640         172,803         170,069         2,539,986           GAS TRANSPORTATION         180,640         172,803         170,069         2,539,986           GAS TAXES         -         -         -         -         -           TOTAL GAS \$         -         1,346,76         4,100,636         -         -           MMBTu         1,382,020         1,028,564         1,180,160         -         -         -           PriceMMBTu         3,49         3,37         3,81         -         -         -         -         -	Gas costs         4,838,201         3,233,957         4,330,428         51,650,650           Gas TXASPORTATION         180,640         172,803         170,669         2,539,986           Gas TXASS         130,461         172,803         170,669         2,539,986           Gas TXAS         172,803         170,669         2,539,986           Gas TXAS         4,816,841         3,466,760         4,500,497         54,190,636           MMBTu         1,382,020         1,028,564         1,180,160         54,190,636         -           PriceMMBTu         3,49         3,37         3,81         -         3,81	501         Gas COSTS         4.836.201         3.283,957         4.330,428         51.650,650           501         Gas TransPORTATION         180,640         172,803         170,069         2,539,986           501         Gas TransPORTATION         180,640         172,803         170,069         2,539,986           501         Gas TransPortation         180,640         172,803         170,069         2,539,986           501         Gas TransPortation         138,647         3,466,760         4,500,497         54,190,636           MMBTu         1,382,020         1,028,564         1,180,160         54,190,636         -           FnceMMBTu         3,49         3,37         3,81         -         -         -           501         OIL COSTS         -         -         -         -         -         -	501         Gas costs         4.836.201         3.283,957         4.330,428         51,650,650           501         Gas TransPortation         180,640         172,803         170,069         2,539,986           501         Gas Transportation         180,640         172,803         170,069         2,539,986           501         Gas Taxtes         4816,841         3.466,760         4,500,497         54,190,636         -           MMBTu         1.382,020         1,028,564         1,180,160         54,190,636         -         -           501         PriceMMBTu         3.49         3.37         3.81         - <td>501         GAS COSTS         4.836.201         3.293,957         4.330,428         51.650,650           501         GAS TRANSFORTATION         180,640         172,803         170,069         2.539,986           501         GAS TRANSFORTATION         180,640         172,803         170,069         2.539,986           501         GAS TRANSFORTATION         180,640         172,803         170,069         2.539,986           603         TOTAL GAS         136,641         3,466,760         4,500,497         54,190,636         -           MMBTu         3,49         3.37         3,81         3,81         -         -         -           501         OIL COSTS         0.1         3,37         3,81         -<!--</td--><td>501         GAS COSTS         4,836,201         3,293,957         4,330,428         51,650,650           501         GAS TAXES         180,640         172,803         170,069         2,539,966           501         GAS TAXES         180,640         172,803         170,069         2,539,966           501         GAS TAXES         4,816,841         3,466,760         4,500,497         54,190,636           MMBTu         TOTAL GAS         1,332,020         1,026,564         1,100,160         54,190,636           FreeMMBTu         3,49         3,37         3,81         3,81         54,190,636         -           501         OIL COSTS         1,332,020         1,026,564         1,100,160         54,190,636         -           501         OIL COSTS         3,49         3,37         3,81         -         -           501         OIL COSTS         -         -         -         -         -         -           501         OIL LAXES         -         -         -         -         -         -         -         -           501         OIL LOLS         -         -         -         -         -         -         -         -         -</td><td>501         GAS COSTS         4.836.201         3.283,957         4.330,428         51,650,650           501         GAS TRANSPORTATION         180,640         172,803         170,069         2,539,986           501         GAS TRANSPORTATION         180,640         172,803         170,069         2,539,986           501         GAS TRANSPORTATION         100,640         172,803         170,069         2,539,986           MMBTu         177AL GAS \$         1,382,020         1,028,564         1,180,160         54,190,636         -           FriceMMBTu         3.49         3.37         3.81         -         -         -         -           501         OIL COSTS         -         -         3.49         3.37         3.81         -         -           501         OIL COSTS         -<!--</td--><td>501         Gas COSTS         4,836,201         3,283,957         4,330,428         51,650,650           501         Gas TransPORTATION         180,640         172,803         170,069         2,539,986           501         Gas TransPORTATION         180,640         172,803         170,069         2,539,986           501         Gas TransPORTATION         1,005         2,539,986         2,539,986           601         ATOTAL Gas \$         1,382,020         1,028,54         1,180,160         54,190,636           7         ProsiMiBTu         3,49         3,37         3,81         3,81         54,190,636         -           501         OiL Costs         1,382,020         1,028,564         1,180,160         54,190,636         -           501         OiL TransPORTATION         3,49         3,37         3,81         -         -           501         OiL TransPORTATION         -</td></td></td>	501         GAS COSTS         4.836.201         3.293,957         4.330,428         51.650,650           501         GAS TRANSFORTATION         180,640         172,803         170,069         2.539,986           501         GAS TRANSFORTATION         180,640         172,803         170,069         2.539,986           501         GAS TRANSFORTATION         180,640         172,803         170,069         2.539,986           603         TOTAL GAS         136,641         3,466,760         4,500,497         54,190,636         -           MMBTu         3,49         3.37         3,81         3,81         -         -         -           501         OIL COSTS         0.1         3,37         3,81         - </td <td>501         GAS COSTS         4,836,201         3,293,957         4,330,428         51,650,650           501         GAS TAXES         180,640         172,803         170,069         2,539,966           501         GAS TAXES         180,640         172,803         170,069         2,539,966           501         GAS TAXES         4,816,841         3,466,760         4,500,497         54,190,636           MMBTu         TOTAL GAS         1,332,020         1,026,564         1,100,160         54,190,636           FreeMMBTu         3,49         3,37         3,81         3,81         54,190,636         -           501         OIL COSTS         1,332,020         1,026,564         1,100,160         54,190,636         -           501         OIL COSTS         3,49         3,37         3,81         -         -           501         OIL COSTS         -         -         -         -         -         -           501         OIL LAXES         -         -         -         -         -         -         -         -           501         OIL LOLS         -         -         -         -         -         -         -         -         -</td> <td>501         GAS COSTS         4.836.201         3.283,957         4.330,428         51,650,650           501         GAS TRANSPORTATION         180,640         172,803         170,069         2,539,986           501         GAS TRANSPORTATION         180,640         172,803         170,069         2,539,986           501         GAS TRANSPORTATION         100,640         172,803         170,069         2,539,986           MMBTu         177AL GAS \$         1,382,020         1,028,564         1,180,160         54,190,636         -           FriceMMBTu         3.49         3.37         3.81         -         -         -         -           501         OIL COSTS         -         -         3.49         3.37         3.81         -         -           501         OIL COSTS         -<!--</td--><td>501         Gas COSTS         4,836,201         3,283,957         4,330,428         51,650,650           501         Gas TransPORTATION         180,640         172,803         170,069         2,539,986           501         Gas TransPORTATION         180,640         172,803         170,069         2,539,986           501         Gas TransPORTATION         1,005         2,539,986         2,539,986           601         ATOTAL Gas \$         1,382,020         1,028,54         1,180,160         54,190,636           7         ProsiMiBTu         3,49         3,37         3,81         3,81         54,190,636         -           501         OiL Costs         1,382,020         1,028,564         1,180,160         54,190,636         -           501         OiL TransPORTATION         3,49         3,37         3,81         -         -           501         OiL TransPORTATION         -</td></td>	501         GAS COSTS         4,836,201         3,293,957         4,330,428         51,650,650           501         GAS TAXES         180,640         172,803         170,069         2,539,966           501         GAS TAXES         180,640         172,803         170,069         2,539,966           501         GAS TAXES         4,816,841         3,466,760         4,500,497         54,190,636           MMBTu         TOTAL GAS         1,332,020         1,026,564         1,100,160         54,190,636           FreeMMBTu         3,49         3,37         3,81         3,81         54,190,636         -           501         OIL COSTS         1,332,020         1,026,564         1,100,160         54,190,636         -           501         OIL COSTS         3,49         3,37         3,81         -         -           501         OIL COSTS         -         -         -         -         -         -           501         OIL LAXES         -         -         -         -         -         -         -         -           501         OIL LOLS         -         -         -         -         -         -         -         -         -	501         GAS COSTS         4.836.201         3.283,957         4.330,428         51,650,650           501         GAS TRANSPORTATION         180,640         172,803         170,069         2,539,986           501         GAS TRANSPORTATION         180,640         172,803         170,069         2,539,986           501         GAS TRANSPORTATION         100,640         172,803         170,069         2,539,986           MMBTu         177AL GAS \$         1,382,020         1,028,564         1,180,160         54,190,636         -           FriceMMBTu         3.49         3.37         3.81         -         -         -         -           501         OIL COSTS         -         -         3.49         3.37         3.81         -         -           501         OIL COSTS         - </td <td>501         Gas COSTS         4,836,201         3,283,957         4,330,428         51,650,650           501         Gas TransPORTATION         180,640         172,803         170,069         2,539,986           501         Gas TransPORTATION         180,640         172,803         170,069         2,539,986           501         Gas TransPORTATION         1,005         2,539,986         2,539,986           601         ATOTAL Gas \$         1,382,020         1,028,54         1,180,160         54,190,636           7         ProsiMiBTu         3,49         3,37         3,81         3,81         54,190,636         -           501         OiL Costs         1,382,020         1,028,564         1,180,160         54,190,636         -           501         OiL TransPORTATION         3,49         3,37         3,81         -         -           501         OiL TransPORTATION         -</td>	501         Gas COSTS         4,836,201         3,283,957         4,330,428         51,650,650           501         Gas TransPORTATION         180,640         172,803         170,069         2,539,986           501         Gas TransPORTATION         180,640         172,803         170,069         2,539,986           501         Gas TransPORTATION         1,005         2,539,986         2,539,986           601         ATOTAL Gas \$         1,382,020         1,028,54         1,180,160         54,190,636           7         ProsiMiBTu         3,49         3,37         3,81         3,81         54,190,636         -           501         OiL Costs         1,382,020         1,028,564         1,180,160         54,190,636         -           501         OiL TransPORTATION         3,49         3,37         3,81         -         -           501         OiL TransPORTATION         -

Amounts may not add or tie due to rounding \*\* Information is Highly Sensitive Sponsors Michelle H. Thiry, Ryan S Trushenski, Devon S Jaycox, Margaret L. McCloskey

### SCHEDULE 1-1.2 2013 TX RATE CASE PAGE 9 OF 12

TEST YEAR <u>ADJUSTED</u>	184,735,353 3,629,543	188 364 807		5,215	•		5,215	188,370,111
<b>ADJUSTMENTS</b>								
FOTAL TEST YEAR APR 12 - MAR 13	184,735,353 3,629,543	- 188 364 807		5,215	•	•	5,215	188,370,111
MARCH 2013	14,214,203 80,407	14 294 610		247	,	•	247	14,294,857
FEBRUARY <u>2013</u>	16,219,791 14,237,241 361,378 300,295	-	500 <sup>1</sup> 100 <sup>1</sup>	378	,	•	378	14,537,915
JANUARY <u>2013</u>	16,219,791 361,378	- 16 581 160	221 (12212)	654		•	654	16,581,823
PLANT/DESCRIPTION TOTAL NATURAL GAS PLANTS	GAS COSTS GAS TRANSPORTATION	GAS TAXES		OIL COSTS	OIL TRANSPORTATION	OIL TAXES	TOTAL OIL \$	TOTAL GAS PLANTS \$
ACCT	501 501	501		501	501	501		
<u>LINE</u> 36	37 38	39	<del>,</del> 4	42	43	44	45	46 47

Amounts may not add or tie due to rounding \*\* Information is Highly Sensitive Sponsors: Michelle H Thiry, Ryan S Trushenski, Devon S Jaycox, Margaret L. McCloskey

2013 ETI Rate Case

ENTERGY TEXAS, INC. FUEL BURNED APRIL 2012 - MARCH 2013 PUBLIC
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SCHEDULE I-1.2 2013 TX RATE CASE PAGE 10 OF 12
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			JANUARY	FEBRUARY	MARCH	TOTAL TEST YEAR		TEST YEAR
LINE	ACCT	PLANT/DESCRIPTION	2013	2013	2013	APR 12 - MAR 13	ADJUSTMENTS	ADJUSTED
<b>4</b> 8 49		COAL PLANTS - ELIGIBLE BIG CAJUN II UNIT 3			ļ			
50	<b>2</b> 01	COAL STOCK COSTS	:	:	:	:		:
51	501	TRANSPORTATION	:	:	ŧ	:		**
52	501	BOILER FUEL TAX	*	;	:	ĩ		:
53		TOTAL COAL \$	1,653,786	1,011,894	1,043,094	12,607,844		12.607,844
54		MMBTu	689,650	556,488	448,887			
55		Price/MMBTu	2.40	1 82	2 32			
56								
57	501	OIL COSTS	163,358	7,355	(9,723)	8,310		8,310
58	501	OIL TRANSPORTATION		•	. 1			,
59	501	OIL TAXES		•	1	•		•
60		TOTAL OIL \$	163,358	7,355	(9,723)	8,310	•	8,310
61		MMBTu	7,357	327	(427)			
62		Price/MMBTu	22.20	22.47	22.77			
63								
64		TOTAL BC II U3 \$	1,817,145	1,817,145 1,019,249	1,033,371	12,616,154		12,616,154
65								

Amounts may not add or the due to rounding Information is Highly Sensitive Sponsors. Michelle H. Thiry, Ryan S. Trushenski, Devon S. Jaycox, Margaret L. McCloskey

SCHEDULE 1-1.2 2013 TX RATE CASE PAGE 11 OF 12

ENTERGY TEXAS, INC. FUEL BURNED APRIL 2012 - MARCH 2013 PUBLIC

TEST YEAR ADJUSTED	:	:	:	24,344,730				572,214	•	•	572,214				24,916,945
ADJUSTMENTS											•				
FOTAL TEST YEAR <u>APR 12 - MAR 13</u>	:	:	÷	24,344,730				572,214	•	•	572,214				24,916,945
MARCH 7 2013	;	:	:	166,151	65,988	2.52		76,346		•	76,346	3,715	20 55		242,497
FEBRUARY 2013	;	:	:		•			302	•	•	302	16	19.45		302
JANUARY 2013	;	:	:	370,094	145,836	254		26,794	•		26,794	1,378	19.45		396,887
PLANT/DESCRIPTION NELSON COAL	COAL STOCK COSTS	TRANSPORTATION	BOILER FUEL TAX	TOTAL COAL \$	MMBTu	Price/MMBTu		OIL COSTS	OIL TRANSPORTATION	OIL TAXES	TOTAL OIL \$	MMBTu	Price/MMBTu		TOTAL NELSON \$
ACCT	<b>2</b> 01	501	501		-	-		501	501	501		-	-		
EINE 66	67	68	69	20	۲	72	73	74	75	76	11	78	62	80	81 82

Amounts may not add or tie due to rounding \*\* Information is Highly Sensitive Sponsors Michelle H Thiny, Ryan S Trushenski, Devon S. Jaycox, Margaret L. McCloskey

## SCHEDULE I-1.2 2013 TX RATE CASE PAGE 12 OF 12

ENTERGY TEXAS, INC.		PUBLIC
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UNE AC	ACCT PLANT/DESCRIPTION	2013	2013	2013	APR 12 - MAR 13	<b>ADJUSTMENTS</b>	<u>ADJUSTED</u>
	TOTAL COAL PLANTS - ELIGIBLE						
S	501 COAL STOCK COSTS	;	:	:	**		:
ŝ	501 TRANSPORTATION	;	;	:	:		:
- 10	ш	:	:	:	:		:
	TOTAL COAL \$	2,023,880	1,011,894	1,209,245	36,952,574	-	36,952,574
4		100 152	7 657	66 673	580 524		580 524
שנ		-	· · ·				-
o un	501 OIL TAXES	•	•	•	•		'
	TOTAL OIL \$	190,152	7,657	66,623	580,524		580,524
	TOTAL COAL PLANTS \$	2,214,032	1,019,551	1,275,868	37,533,099		37,533,099
1		10 705 055	47 573 400	15 E TO 76E	040 000 010		010 000 000
2		10,100,000		071'01C'01	017'006'077		12,000,022
	ALLOWANCE REVENUES AND EXPENSES -ELIGIBLE						
100	4118 GAIN FROM DISPOSITION OF ALLOWANCE	, 1		•	(28.44)		(28.44)
		262	63	83	5.965		5,965
102	LAL	262	63	83	5,936		5,936
104	TOTAL ELIGIBLE COSTS (501 + 4118 + 509) \$	18,796,117	15,557,529	15,570,808	225,909,146	1	225,909,146
105 INE	NELIGIBLE COSTS.						
	NEL.COAL AD VALOREM TAXES	96	•	31	11,656		11,656
107	NEL. COAL CAR MAINT.	8,528	•	3,335	803,717		803,717
108	NEL. COAL COAL CAR LEASES	2,580		2.784	526,208		526,208
109	NEL COAL ASH PROCEEDS	. •	•	(24,878)			(122,422)
110	NEL. COAL HANDLING	49,096	41.591	44,571			506,484
111	BC II U3 RAIL CAR LEASE COST	:		:	:		*
112	BC II U3 ASH PROCEEDS	;	;	:	:		:
113	BC II U3 HANDLING	:	:	:	:		:
114	NON-FUEL O&M	883			883		883
120	TOTAL INELIGIBLE COSTS	115,329	34,810	95,044	2,793,563		2,793,563
121	TOTAL ACCOLINTS 601 + 4118 + 608 \$ /  INE 104 +   INE 120)	18 911 446	15 502 339	15 665 852	228.702.709	1	228.702.709

Amounts may not add or tie due to rounding \*\* Information is Highly Sensitive Sponsors: Michelle H Thiry, Ryan S. Trushenski, Devon S. Jaycox, Margaret L. McCloskey

### SCHEDULE 1-1.3 2013 TX RATE CASE PAGE 1 OF 13

Amounts

### ENTERGY TEXAS, INC. FOSSIL FUEL PURCHASES APRIL 2012 - MARCH 2013

							Amounts	
						Test Year		Test Year
<u>Station</u> Hardin	<u>Month</u> Apr-12	<u>Fuel</u> Gas	<u>Supplier</u> ENBRIDGE	<u>MMBtu</u> 129,133	\$/MMBtu 1.97	Unadjusted (\$) 254,502	Adjust	Adjusted (\$) 254,502
Laurie Crack	Anr 12	an c		000 000	70 C	067 777		111120
LOWIS CLOCK		2000		200,002	10.7			0011111
Lewis Creek	Apr-12	Gas	CONOCO	257,416	1.94	500,442		500,442
Lewis Creek	Apr-12	Gas	COPANO	(2,600)	0.63	(1,639)		(1,639)
Lewis Creek	Apr-12	Gas	ENBRIDGE	655,000	2.11	1.381,150		1.381,150
Lewis Creek	Apr-12	Gas	JP MORGAN VNTRS	130,000	1.92	249,882		249,882
Lewis Creek	Apr-12	Gas	NJR	180,000	2.11	379,960		379,960
Lewis Creek	Apr-12	Gas	SEQUENT	380,000	2.11	801,032		801,032
Lewis Creek	Apr-12	Gas	SW ENERGY	60,000	2.02	120,950		120,950
Lewis Creek	Apr-12	Gas	TAUBER	280,000	1.93	539,275		539,275
Lewis Creek	Apr-12	Gas	TEJAS IMBAL	22	•			
Lewis Creek	Apr-12	Gas	TETCO			118,626		118,626
Lewis Creek	Apr-12	Gas	TETCO IMBAL	(24,121)	2.33	(56,202)		(56,202)
				2,115,717		4,447,906		4,447,906
Sabine	Apr-12	Gas	CENTERPOINT	110,000	2.03	223,730		223.730
Sabine	Apr-12	Gas	CONOCO	80,000	2.16	173,095		173,095
Sabine	Apr-12	Gas	DCP MIDSTREAM	1,428,644	2.13	3,046,260		3,046,260
Sabine	Apr-12	Gas	ENBRIDGE	2,834,574	2.16	6,115,085		6,115,085
Sabine	Apr-12	Gas	KMTEJAS	40,000	2.19	87,447		87,447
Sabine	Apr-12	Gas	NJR	20,000	2.21	44,124		44,124
Sabine	Apr-12	Gas	SEQUENT	20,000	2.13	42,566		42,566
Sabine	Apr-12	Gas	TAUBER	233,500	2.08	485,654		485,654
Sabine	Apr-12	Gas	TEJAS IMBAL	106	0.09	10		10
Sabine	Apr-12	Gas	TETCO IMBAL	(1,906)	2.60	(4,958)		(4,958)
				4,764,918		10,213,014		10,213,014
San Jacinto	Apr-12	Gas	ONEOK EM&T	163,587	2.54	415,384		415,384
Nelson 6	Apr-12	Coal	COAL	155,618	3.86	600,555		600,555

Amounts may not add or tie to other schedules due to rounding

Sponsored by Ryan S Trushenski; Michelle H.Thiry; Margaret L. McCloskey

SCHEDULE I-1.3 2013 TX RATE CASE PAGE 2 OF 13

Amounts

### ENTERGY TEXAS, INC. FOSSIL FUEL PURCHASES APRIL 2012 - MARCH 2013

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Station			Sumilier	MMR4.	C/MMB411	Test Year	Adjust	Test Year
Big Cajun 2 Unit 3	Apr-12	Coal		752.490	2.13	1.604.618	100 mL	1.604.618
Big Cajun 2 Unit 3		Ö	OIL	390	26.74	10,417		10,417
				752,880		1,615,034		1,615,034
:								
Hardin	May-12 G	Gas	ENBRIDGE	250,717	2.43	609,552		609,552
Lewis Creek	-	Gas	BGEM	320,000	2.05	654,750		654,750
Lewis Creek		sas	CITIGROUP	150,000	2.00	300,585		300,585
Lewis Creek	May-12 G	Gas	COPANO	669	5.52	3,860		3,860
Lewis Creek		as	ENBRIDGE	590,000	2.22	1,308,875		1,308,875
Lewis Creek		àas	JP MORGAN VNTRS	120,000	2.51	301,018		301,018
Lewis Creek		Gas	NJR	20,000	2.37	47,353		47,353
Lewis Creek		Gas	SEQUENT	340,000	2.06	700,276		700,276
Lewis Creek	_	Gas	SW ENERGY	20,000	2.50	49,900		49,900
Lewis Creek	_	as	TAUBER	102,000	2.49	254,190		254,190
Lewis Creek	_	Gas	TEJAS IMBAL	63	,	•		•
Lewis Creek	_	Gas	TETCO	•		118,626		118,626
Lewis Creek	-	Gas	TETCO IMBAL	3,657	1.96	7,168		7,168
				1,666,419		3,746,601		3,746,601
Sabine	-	Gas	CENTERPOINT	420,000	1 93	811,603		811,603
Sabine		Gas	CONOCO	20,000	2.43	48,524		48,524
Sabine		as	DCP MIDSTREAM	1,623,727	2.14	3,468,322		3,468,322
Sabine	May-12 G	Gas	ENBRIDGE	2,025,786	2.03	4,120,744		4,120,744
Sabine	-	as	SEQUENT	15,000	2.35	35,299		35,299
Sabine		Gas	TAUBER	109,997	2.37	260,725		260,725
Sabine		Gas	TEJAS IMBAL	4,398	0.13	555		555
Sabine	•	Gas	TETCO IMBAL	1,423	2.51	3,566		3,566
				4,220,331		8,749,339		8,749,339
San Jacinto	May-12 G	Gas	ONEOK EM&T	163,287	2.77	452,398		452,398

Amounts may not add or tie to other schedules due to rounding

Sponsored by. Ryan S. Trushenski, Michelle H.Thiry; Margaret L. McCloskey

SCHEDULE I-1.3 2013 TX RATE CASE PAGE 3 OF 13

Amounts

### ENTERGY TEXAS, INC. FOSSIL FUEL PURCHASES APRIL 2012 - MARCH 2013

							Amounts	+ V
						lest Year		lest year
Station	Month	Fuel	<u>Supplier</u>	<u>MMBtu</u>	<u>\$/MMBtu</u>	Unadjusted (\$)	<u>Adjust</u>	Adjusted (\$)
	May-12		CUAL	211,910	80.7	000,033		000,033
Nelson 6	May-12	ō	OIL	12,337	21.41	264,144		264,144
				324,256		1,071,036		1,071,036
Big Cajun 2 Unit 3	May-12	Coal	COAL	867,302	2.14	1,853,786		1,853,786
Big Cajun 2 Unit 3	May-12	ō	OIL	1,046	23.16	24,234		24,234
				868,349		1,878,020		1,878,020
Hardin	Jun-12	Gas	ENBRIDGE	130,895	2.64	345,204		345,204
Lewis Creek	Jun-12	Gas	BGEM	450,000	2.36	1,062,000		1,062,000
Lewis Creek	Jun-12	Gas	CITIGROUP	30,000	2.41	72,417		72,417
Lewis Creek	Jun-12	Gas	CONOCO	50,000	2.75	137,350		137,350
Lewis Creek	Jun-12	Gas	COPANO	15,431	2.59	40,017		40,017
Lewis Creek	Jun-12	Gas	ENBRIDGE	000'006	2.57	2,316,600		2,316,600
Lewis Creek	Jun-12	Gas	JP MORGAN VNTRS	240,000	2.45	587,511		587,511
Lewis Creek	Jun-12	Gas	SEQUENT	470,000	2.41	1,131,658		1,131,658
Lewis Creek	Jun-12	Gas	SW ENERGY	60,000	2.46	147,400		147,400
Lewis Creek	Jun-12	Gas	TAUBER	60,000	2.27	136,200		136,200
Lewis Creek	Jun-12	Gas	TEJAS IMBAL	40	•	I		•
Lewis Creek	Jun-12	Gas	TETCO			118,626		118,626
Lewis Creek	Jun-12	Gas	TETCO IMBAL	464	(22.60)	(10,486)		(10,486)
				2,275,935		5,739,293		5,739,293
Sabine	Jun-12	Gas	CENTERPOINT	300,000	2.61	782,568		782,568
Sabine	Jun-12	Gas	CONOCO	105,000	2.47	259,199		259,199
Sabine	Jun-12	Gas	DCP MIDSTREAM	1,431,750	2.61	3,737,828		3,737,828
Sabine	Jun-12	Gas	ENBRIDGE	2,193,351	2.54	5,570,991		5,570,991
Sabine	Jun-12	Gas	KMTEJAS	640,000	2.61	1,670,878		1,670,878
Sabine	Jun-12	Gas	NJR	41,000	2.76	113,116		113,116
Sabine	Jun-12	Gas	SEQUENT	55,000	2.33	128,336		128,336
Sabine	Jun-12	Gas	TAUBER	130,000	2.88	374,213		374,213

Amounts may not add or tie to other schedules due to rounding

Sponsored by Ryan S. Trushenski; Michelle H.Thiry, Margaret L. McCloskey

SCHEDULE I-1.3 2013 TX RATE CASE PAGE 4 OF 13

Amounts

### ENTERGY TEXAS, INC. FOSSIL FUEL PURCHASES APRIL 2012 - MARCH 2013

							Amounts	
						lest year		lest year
<u>Station</u> Sahine	Month 110-12	Fuel Gas	<u>Supplier</u> TE IAS IMBAI	<u>MMBtu</u> 358	\$/MMBtu	<u>Unadjusted (\$)</u>	Adjust	Adjusted (\$)
Sabine	Jun-12	Gas	TETCO IMBAL	(2,225)	3.31	(7,373)		(7,373)
				4,894,234		12,629,790		12,629,790
San Jacinto	Jun-12	Gas	ONEOK EM&T	246,546	2.99	737,920		737,920
Nelson 6	Jun-12	Coal	COAL	622,423	2.53	1,572,813		1,572,813
Big Cajun 2 Unit 3 Big Cajun 2 Unit 3	Jun-12 Jun-12	Coal Oil	COAL	720,394 13,937 734,331	2.07 24.74	1,488,517 344,769 1,833,286		1,488,517 344,769 1,833,286
Hardin	Jul-12	Gas	ENBRIDGE	213,030	3.02	642,933		642,933
Lewis Creek	Jul-12	Gas	BGEM	465,000	2.79	1,297,350		1,297,350
Lewis Creek	Jul-12	Gas	CITIGROUP	70,000	2.92	204,273		204,273
Lewis Creek	Jul-12	Gas	COPANO	12,742	3.41	43,504		43,504
Lewis Creek	Jul-12	Gas	ENBRIDGE	860,000	2.95	2,541,050		2,541,050
Lewis Creek	Jul-12	Gas	JP MORGAN VNTRS	55,000	2.96	162,777		162,777
Lewis Creek	Jul-12	Gas	KINDER	ı		42,059		42,059
Lewis Creek	Jul-12	Gas	NJR	485,000	2.82	1,367,282		1,367,282
Lewis Creek	Jul-12	Gas	SEQUENT	130,000	2.97	386,382		386,382
Lewis Creek	Jul-12	Gas	SW ENERGY	55,000	2 99	164,625		164,625
Lewis Creek	Jul-12	Gas	TAUBER	35,000	2.94	102,900		102,900
Lewis Creek	Jul-12	Gas	TEJAS IMBAL	166	•	•		
Lewis Creek	Jul-12	Gas	TETCO	•		118,626		118,626
Lewis Creek	Jul-12	Gas	TETCO IMBAL	35,095	2.88	101,074		101,074
				2,203,003		6,531,902		6,531,902
Sabine	Jul-12	Gas	CENTERPOINT	325,000	2.92	950,176		950,176
Sabine	Jul-12	Gas	DCP MIDSTREAM	1,869,934	2.93	5,478,775		5,478,775
Sabine	Jul-12	Gas	ENBRIDGE	2,053,645	2.89	5,933,292		5,933,292

Amounts may not add or tie to other schedules due to rounding

Sponsored by Ryan S. Trushenski; Michelle H.Thiry, Margaret L. McCloskey

SCHEDULE I-1.3 2013 TX RATE CASE PAGE 5 OF 13

## ENTERGY TEXAS, INC. FOSSIL FUEL PURCHASES APRIL 2012 - MARCH 2013

JAS	Gas KMTEJAS
	as NJR
ĒN	-,
R	Gas TAUBER
N	Gas TEJAS IMBAI
N N N	Gas TETCO IMBAI
Ϋ́	Gas ONEOK EM&T
	Coal COAL
	Coal COAL
IDGE	Gas ENBRIDGE
8	Gas CONOCO
g	-
DGE	
RGAN	Gas JP MORGAN VNTRS
2	Gas KINDER
	as NJR
ENT	Gas SEQUENT
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Amounts may not add or tie to other schedules due to rounding

Sponsored by' Ryan S. Trushenski, Michelle H.Thiry, Margaret L. McCloskey

SCHEDULE I-1.3 2013 TX RATE CASE PAGE 6 OF 13

Amounts

### ENTERGY TEXAS, INC. FOSSIL FUEL PURCHASES APRIL 2012 - MARCH 2013

				•	Tect Vear		Test Year
Month	Fuel	Supplier	MMBtu	\$/MMBtu	Unadjusted (\$)	Adjust	Adjusted (\$)
Aug-12	Gas	DCP MIDSTREAM	1,499,254	3.20	4,795,450		4,795,450
Aug-12	Gas	ENBRIDGE	2,213,493	3.19	7,057,070		7,057,070
Aug-12	Gas	KMTEJAS	1,080,000	3.32	3,585,097		3,585,097
Aug-12	Gas	SEQUENT	45,001	2.89	130,051		130,051
Aug-12	Gas	TAUBER	40,000	2.80	111,837		111,837
Aug-12	Gas	TEJAS IMBAL	(749)	0.08	(23)		(66)
Aug-12	Gas	TETCO IMBAL	(1,131)	3.06	(3,459)		(3,459)
2			4,875,868		15,675,987		15,675,987
Aug-12	Gas	ONEOK EM&T	342,143	3.25	1,112,447		1,112,447
Aug-12	Coal	COAL	777,021	2.54	1,974,693		1,974,693
Aug-12 Aug-12	Coal	COAL	432,928 742	2.14 27 16	926,219 20.140		926,219 20,140
1 D	;	-	433,669	'	946,359		946,359
Sep-12	Gas	ENBRIDGE	326,048	2.90	946,187		946,187
Sep-12	Gas	CONOCO	40,000	273	109,360		109,360
Sep-12	Gas	COPANO	3,066	3 30	10,122		10,122
Sep-12	Gas	ENBRIDGE	560,000	2.78	1,555,425		1,555,425
Sep-12	Gas	JP MORGAN VNTRS	75,000	2.73	204,941		204,941
Sep-12	Gas	KINDER			40,703		40,703
Sep-12	Gas	NJR	30,000	2.82	84,486		84,486
Sep-12	Gas	SEQUENT	410,000	2.65	1,088,278		1,088,278
Sep-12	Gas	TAUBER	390,000	2.65	1,033,950		1,033,950
Sep-12	Gas	TETCO			100,374		100,374
Sep-12	Gas	TETCO IMBAL	(48,570)	3.12	(151,538)		(151,538)
			1,459,496		4,076,099		4,076,099

Big Cajun 2 Unit 3 Big Cajun 2 Unit 3

Hardin

San Jacinto Nelson 6 Lewis Creek Amounts may not add or tie to other schedules due to rounding

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Sponsored by Ryan S. Trushenski, Michelle H.Thiny; Margaret L. McCloskey

**Station** 

Sabine Sabine Sabine Sabine Sabine Sabine Sabine

SCHEDULE I-1.3 2013 TX RATE CASE PAGE 7 OF 13

	Test Y
as, INC. RCHASES RCH 2013	
ENTERGY TEXAS, INC. FOSSIL FUEL PURCHASES APRIL 2012 - MARCH 2013	

Amounts

					-		Amounts	
						Test Year		lest year
<u>Station</u>	Month	<u>Fuel</u>	<u>Supplier</u>	MMBtu	\$/MMBtu	Unadjusted (\$)	<u>Adiust</u>	Adjusted (5)
Sabine	Sep-12	Gas	CENTERPOINT	500,000	2.74	1,371,794		1,3/1,/94
Sabine	Sep-12	Gas	DCP MIDSTREAM	1,339,796	2.74	3,674,691		3,674,691
Sabine	Sep-12	Gas	ENBRIDGE	1,993,529	2.67	5,313,592		5,313,592
Sabine	Sep-12	Gas	KINDER	10,000	3.03	30,335		30,335
Sabine	Sep-12	Gas	KMTEJAS	20,000	3.03	60,670		60,670
Sabine	Sep-12	Gas	KMTP IMBAL	43	0.06	ę		e
Sabine	Sep-12	Gas	NJR	215,000	2.99	643,112		643,112
Sabine	Sep-12	Gas	SEQUENT	225,000	2.96	665,165		665,165
Sabine	Sep-12	Gas	TAUBER	390,000	2.76	1,077,328		1,077,328
Sabine	Sep-12	Gas	TEJAS IMBAL	066	0.06	63		63
Sabine	Sep-12	Gas	TETCO IMBAL	(3,777)	3.40	(12,855)		(12,855)
	-			4,690,581		12,823,897		12,823,897
San Jacinto	Sep-12	Gas	ONEOK EM&T	314,996	3.24	1,020,411		1,020,411
Nelson 6	Sep-12	Coal	COAL	940,543	2.50	2,352,451		2,352,451
Big Cajun 2 Unit 3	Sep-12	Coal	COAL	426,656	2.02	862,524		862,524
Big Calun 2 Unit 3	Sep-12	ō	OIL	2,962	23.33	69,088		69,088
				429,617		931,612		931,612
Hardin	Oct-12	Gas	ENBRIDGE	33,029	3.35	110,637		110,637
Lewis Creek	Oct-12	Gas	BGEM	294,105	2.99	879,269		879,269
Lewis Creek	Oct-12	Gas	COPANO	3,530	3.47	12,240		12,240
Lewis Creek	Oct-12	Gas	ENBRIDGE	310,000	3.11	964,100		964,100
Lewis Creek	Oct-12	Gas	JP MORGAN VNTRS	20,000	3.38	67,507		67,507
Lewis Creek	Oct-12	Gas	KINDER	•		42,059		42,059
Lewis Creek	Oct-12	Gas	KMTEJAS	40,000	3.44	137,600		137,600
Lewis Creek	Oct-12	Gas	NJR	115,000	2.89	332,525		332,525
Lewis Creek	Oct-12	Gas	SEQUENT	5,000	3.26	16,289		16,289
Lewis Creek	Oct-12	Gas	TAUBER	30,000	3.28	98,250		98,250

Amounts may not add or tie to other schedules due to rounding

Sponsored by Ryan S. Trushenski, Michelle H.Thiny, Margaret L. McCloskey

SCHEDULE 1-1.3 2013 TX RATE CASE PAGE 8 OF 13

Amounts

# ENTERGY TEXAS, INC. FOSSIL FUEL PURCHASES APRIL 2012 - MARCH 2013

Oct-12         Gas         TEAS IMBAL 5541         Subplic 6541         MMBLu 6541         Contract of 6541         Contract of 6561         Contract of 6561 <thcontract of<br="">6561         Contract of 6561<!--</th--><th></th><th></th><th></th><th></th><th></th><th></th><th>Test Year</th><th></th><th>Test Year</th></thcontract>							Test Year		Test Year
Oct-12         Gas         TELAS IMBAL         6.541         -         10.374           Oct-12         Gas         TETCO         3.93         3.21         115.364           Oct-12         Gas         TETCO         3.93         3.21         115.364           Oct-12         Gas         DCP MIDSTREAM         2.03         5.088.075         2.766.578           Oct-12         Gas         NMTP IMBAL         300,000         3.09         5.05.070         0           Oct-12         Gas         NMTP IMBAL         300,000         3.09         5.05.070         0           Oct-12         Gas         TAUBER         1,880,939         0         5.088.075         0         <	Station	Month	Fuel	Supplier	MMBtu	\$/MMBtu	Unadjusted (\$)	Adjust	Adjusted (\$)
Oct-12         Gas         TETCO           Cct-12         Gas         TETCO         35,939         3.21         22,333         3.21         22,33         23         23         24,13         3.00         000         3.03         000         000         3.03         000         000         3.03         000         000         3.03         32         32         24,13         3.00         000	Lewis Creek	Oct-12	Gas	TEJAS IMBAL	6,541	.	•		
Oct-12         Gas         TETCO IMBAL         35,939         3.21         2.21         2.31           Oct-12         Gas         DCP MIDSTREAM         220,345         2.83         3.009         5.0           Oct-12         Gas         ENBRIDGE         1,685,081         3.009         5.0         5.0           Oct-12         Gas         KMTP IMBAL         300,000         3.08         1,8           Oct-12         Gas         TAUBR         300,000         3.08         1,8           Oct-12         Gas         TAUBR         300,000         3.08         1,8           Oct-12         Gas         TELAS IMBAL         200,000         3.03         1,8           Oct-12         Gas         TELAS IMBAL         2,907,425         3.2         0,09           Oct-12         Gas         ONEOK EM&T         2,014,13         2,01         1,8           Oct-12         Coal         COAL         01L         1,241,738         2,55         3,7           Oct-12         OI         OIL         01L         1,241,738         2,55         3,7           Oct-12         OI         OIL         01L         1,241,738         2,55         3,7	Lewis Creek	Oct-12	Gas	TETCO	•		100,374		100,374
Oct-12         Gas         DCP MIDSTREAM         220,345         2.83         5.0	Lewis Creek	Oct-12	Gas	TETCO IMBAL	35,939	3.21	115,364		115,364
Oct-12         Gas         DCP MIDSTREAM         220,345         2.83         5.0           Oct-12         Gas         KMTP IMBAL         300,000         3.00         5.0           Oct-12         Gas         KMTP IMBAL         300,000         3.09         5.0           Oct-12         Gas         TAUBER         0000         3.09         5.0           Oct-12         Gas         TAUBER         0000         3.09         5.0           Oct-12         Gas         TECIO IMBAL         300,000         3.09         5.0           Oct-12         Gas         TELJOS IMBAL         2.0         0.09         3.0         5.0           Oct-12         Gas         OCHAL         Gas         0.001L         1.1976         3.32         8.0           Oct-12         Gas         ONCOL         Gas         OCAL         2.001L         1.18         2.003         3.0           Oct-12         Gas         ONCOL         3.00         3.00         3.00         3.00           Oct-12         Gas         OCAL         01         1.1241/738         2.55         3.1           Oct-12         OI         01         01         1.1241/738         2.01					860,115		2,765,578		2,765,578
Oct-12         Gas         ENBRIDGE         1,685,081         3.00         5,0           Oct-12         Gas         KMTP IMBAL         300,000         3.09         5,0           Oct-12         Gas         TAUBER         300,000         3.09         5,0           Oct-12         Gas         TAUBER         000         3.09         5,0           Oct-12         Gas         TELAS IMBAL         20         0.09         3.09         1,0           Oct-12         Gas         TELAS IMBAL         20         0.09         3.09         1,0           Oct-12         Gas         TAUBER         0.011         1,176         3.32         1,0         5,1           Oct-12         Gas         ONEOK EM&T         E         2,007,425         3.32         3,0           Oct-12         Gas         ONEOK EM&T         1,241,738         2,455         3,0           Oct-12         Oil<	Sahine	0ct-12	Gas	DCP MIDSTRFAM	220.345	2.83	622.520		622.520
Oct-12         Gas         KMTP MBAL         300,000         3.09         9         0.06         1.8         0.00         0.09	Sahine	0ct-12	Cas Sas	ENBRIDGE	1 685 081	3.00	5.058.075		5.058.075
Oct-12         Gas         TAUBER         300,000         3.05         1.8           Oct-12         Gas         TELAS IMBAL         20         0.09         3.06         1.976         3.03           Oct-12         Gas         TELAS IMBAL         2.807,425         3.32         8         1.976         3.32           Oct-12         Gas         TELAS IMBAL         2.807,425         3.32         8         1.8           Oct-12         Gas         ONEOK EM&T         51,605         4.29         3.32         8           Oct-12         Gas         ONEOK EM&T         5,118         24.05         3.32         3           Oct-12         Oil<	Sahine	Oct-12	9 G	KMTP IMBAL	(20) (20)	60 <sup>-</sup> 0	0		0
Oct-12         Gas         TAUBER         600,000         3.08         1,1           Oct-12         Gas         TELAS IMBAL         20         0.09         3.08         1,1           Oct-12         Gas         TELAS IMBAL         2,807,425         3.32         8/4           Oct-12         Gas         ONEOK EM&T         5,1,605         4.29         3.32           Oct-12         Gas         ONEOK EM&T         5,1,605         4.29         3.3           Oct-12         Coal         COAL         1,241,738         2.4,05         3.3           Oct-12         Coal         COAL         1,241,738         2.4,05         3.3           Oct-12         Oil <oil< td="">         01L         1,241,738         2.4,05         3.3           Oct-12         Oil<oil< td="">         01L         1,1241,738         2.4,05         3.3           Oct-12         Oil<oil< td="">         01L         1,1241,738         2.4,05         3.3           Oct-12         Oil<oil< td="">         01L         1,1241,738         2.4,05         3.4           Oct-12         Oil<oil< td="">         01L         1,1246,856         2.01         1,16           Nov-12         Gas         ENBRRIDGE         7,379<!--</td--><td>Sabine</td><td>Oct-12</td><td>Gas</td><td>NJR</td><td>300.000</td><td>3.09</td><td>926.270</td><td></td><td>926,270</td></oil<></oil<></oil<></oil<></oil<>	Sabine	Oct-12	Gas	NJR	300.000	3.09	926.270		926,270
Oct-12         Gas         TEJAS IMBAL         20         0.09           Oct-12         Gas         TETCO IMBAL         2,807,425         3,32           Oct-12         Gas         ONEOK EM&T         2,807,425         3,32           Oct-12         Gas         ONEOK EM&T         2,807,425         3,32           Oct-12         Gas         ONEOK EM&T         2,1,605         4,29         3,3           Oct-12         Oil         OIL         1,241,738         2,5,55         3,3           Oct-12         Oil <oil< td="">         1,241,738         2,6,6         3,3           Oct-12         Oil<oil< td="">         1,241,738         2,6,6         3,3           Oct-12         Oil<oil< td="">         1,241,738         2,6,6         3,3           Oct-12         Oil<oil< td="">         0,1         1,1         1,1         2,0,1         1,6           Nov-12         Gas         ENBRIDGE         7,379         3,60         3,1,17         1,6           Nov-12         Gas         CONOCO         3,1,17         1,0         1,9         9         1,0           Nov-12         Gas         ENBRIDGE         7,36         3,60         3,4,5         1,0           Nov</oil<></oil<></oil<></oil<>	Sabine	Oct-12	Gas	TAUBER	600,000	3.08	1,850,939		1,850,939
Oct-12         Gas         TETCO IMBAL         1,976         3.32         8,4           Oct-12         Gas         ONEOK EM&T         2,807,425         3,32         8,4           Oct-12         Gas         ONEOK EM&T         51,605         4,29         2,3           Oct-12         Oil         Oil         1,241,738         2,555         3,3           Oct-12         Oil         Oil         1,246,656         3,3         2,017         7,36           Oct-12         Oil<	Sabine	Oct-12	Gas	TEJAS IMBAL	20	0.09	5		5
Oct-12         Gas         ONEOK EM&T         2,807,425         8,0           Oct-12         Gas         ONEOK EM&T         51,605         4.29         2,3           Oct-12         Coal         COAL         1,241,738         2,55         3,3           Oct-12         Coal         COAL         1,246,856         4.29         3,3           Oct-12         Oil<	Sabine	Oct-12	Gas	TETCO IMBAL	1,976	3.32	6,557		6,557
Oct-12         Gas         ONEOK EM&T         51,605         4.29           Oct-12         Coal         COAL         1,241,738         2.55         3.           Oct-12         Oil         OIL         1,241,738         2.555         3.           Oct-12         Oil         OIL         1,241,738         2.555         3.           Oct-12         Oil         OIL         1,246,856         2.017         7.36           Nov-12         Gas         ENBRIDGE         7,379         3.60         3.410,7           Nov-12         Gas         CONOCO         3.1,117         10.94         9.6           Nov-12         Gas         KINDER         2.60,000         3.45         1.           Nov-12         Gas         KINDER         2.55,000         3.45         1.					2,807,425		8,464,363		8,464,363
Oct-12         Coal         COAL         1,241,738         2.55         3.           Oct-12         Oil         Oil         I         1,241,738         2.55         3.           Oct-12         Oil         Oil         I         1,241,738         2.55         3.           Oct-12         Oil         Oil         I         1,246,856         2.01         1,6           Oct-12         Oil         Oil         I         1,246,856         2.01         1,6           Oct-12         Oil         Oil         I         1,0         1,6         7.36         1,1           Nov-12         Gas         ENBRIDGE         7,379         3.60         3.60         3.60           Nov-12         Gas         CONOCO         3.1,117         10.94         9         9           Nov-12         Gas         CONOCO         3.4107         10.94         9         1,0           Nov-12         Gas         KINDER         2.55,000         3.45         1,0           Nov-12         Gas         KINDER         3.55,000         3.45         1,0	San Jacinto	Oct-12	Gas	ONEOK EM&T	51,605	4.29	221,462		221,462
Oct-12         Oil         Oil         I         5,118         24.05         33           Oct-12         Oil         Oil         1,246,856         2.01         1,6           Oct-12         Oil         Oil         2.017         7.36         1,6           Nov-12         Gas         CONOCO         38,654         2.01         1,6           Nov-12         Gas         ENBRIDGE         7,379         3.60         3.36           Nov-12         Gas         CONOCO         31,117         10.94         9.6           Nov-12         Gas         CONOCO         31,117         10.94         9.6           Nov-12         Gas         CONOCO         31,117         10.94         9.6           Nov-12         Gas         CONOCO         3.1,117         10.94         9.6           Nov-12         Gas         KINDER         2.60,000         3.45         1.6           Nov-12         Gas         KINDER         2.65,000         3.45         1.7	Nelson 6	Oct-12	Coal	COAL	1,241,738	2.55	3,162,155		3,162,155
Oct-12         Coal         COAL         1,246,856         3,3           Oct-12         Oil         Oil         1         1,246,856         3,1           Oct-12         Oil         Oil         1         2,017         7,36         1,6           Nov-12         Gas         ENBRIDGE         7,379         3,60         3,60         1,6           Nov-12         Gas         CONOCO         35,000         3,49         3,60           Nov-12         Gas         CONOCO         31,117         10,94         9           Nov-12         Gas         CONOCO         31,117         10,94         9           Nov-12         Gas         CONOCO         3,1417         10,94         9           Nov-12         Gas         KINDER         2,60,000         3,49         1,10           Nov-12         Gas         NIR         3,55,000         3,45         1,10           Nov-12         Gas         NIR         3,55,000         3,45         1,10	Nelson 6	Oct-12	ō	OIL	5,118	24.05	123,089		123,089
Oct-12         Coal         COAL         808,654         2.01         1.           Oct-12         Oil         Oil         2.017         7.36         1.           Nov-12         Gas         ENBRIDGE         7.379         3.60         3.60           Nov-12         Gas         CONOCO         35,000         3.38         3.60           Nov-12         Gas         CONOCO         35,000         3.38         3.49           Nov-12         Gas         CONOCO         31,117         10.94         3.60           Nov-12         Gas         CONOCO         31,117         10.94         3.60           Nov-12         Gas         KINDER         3.60,000         3.49         3.45         1.36					1,246,856		3,285,245		3,285,245
Oct-12         Oil         Oil         2.017         7.36         16           Nov-12         Gas         ENBRIDGE         7.379         3.60         3.60           Nov-12         Gas         CONOCO         35,000         3.38         3.60           Nov-12         Gas         CONOCO         35,000         3.38         3.60           Nov-12         Gas         CONOCO         31,117         10.94         9.60           Nov-12         Gas         COPANO         31,117         10.94         9.60           Nov-12         Gas         KINDER         2.60,000         3.49         9.60           Nov-12         Gas         NIN         3.55,000         3.46         9.60	Big Cajun 2 Unit 3	Oct-12	Coal	COAL	808,654	2.01	1,627,925		1,627,925
Nov-12         Gas         ENBRIDGE         7.379         3.60           Nov-12         Gas         CONOCO         35,000         3.38           Nov-12         Gas         CONOCO         31,117         10.94           Nov-12         Gas         COPANO         31,117         10.94           Nov-12         Gas         ENBRIDGE         260,000         3.49           Nov-12         Gas         KINDER         3.49         3.49           Nov-12         Gas         NUR         3.49         3.49           Nov-12         Gas         NUR         3.49         3.49           Nov-12         Gas         NUR         3.49         3.49	Big Cajun 2 Unit 3	Oct-12	Ö	OIL	2,017	7.36	14,853		14,853
Nov-12         Gas         ENBRIDGE         7,379         3.60           Nov-12         Gas         CONOCO         35,000         3.38           Nov-12         Gas         CONOCO         31,117         10.94           Nov-12         Gas         COPANO         31,117         10.94           Nov-12         Gas         ENBRIDGE         260,000         3.49           Nov-12         Gas         KINDER         260,000         3.49           Nov-12         Gas         NUR         3.25,000         3.45           Nov-12         Gas         NUR         3.45         3.45					810,671		1,642,778		1,642,778
Nov-12         Gas         CONOCO         35,000         3.38           Nov-12         Gas         COPANO         31,117         10.94           Nov-12         Gas         COPANO         31,117         10.94           Nov-12         Gas         ENBRIDGE         260,000         3.49           Nov-12         Gas         KINDER         260,000         3.49           Nov-12         Gas         NL         3.25,000         3.45           Nov-12         Gas         NL         3.45         3.45	Hardin	Nov-12	Gas	ENBRIDGE	7,379	3.60	26,564		26,564
Nov-12         Gas         COPANO         31,117         10.94           Nov-12         Gas         ENBRIDGE         260,000         3.49           Nov-12         Gas         KINDER         260,000         3.49           Nov-12         Gas         KINDER         255,000         3.45           Nov-12         Gas         NJR         325,000         3.45           Nov-12         Cos         Cos         265,000         3.45	Lewis Creek	Nov-12	Gas	CONOCO	35,000	3.38	118,242		118,242
Nov-12         Gas         ENBRIDGE         260,000         3.49           Nov-12         Gas         KINDER         -	Lewis Creek	Nov-12	Gas	COPANO	31,117	10.94	340,480		340,480
Nov-12 Gas KINDER - Nov-12 Gas NJR 325,000 3.45 Nov.12 Cos cervitent 465,000 3.43	Lewis Creek	Nov-12	Gas	ENBRIDGE	260,000	3.49	906,550		906,550
Nov-12 Gas NJR 325,000 3.45 Nov.12 Con certilent 165,000 3.43	Lewis Creek	Nov-12	Gas	KINDER	•		40,703		40,703
Nov. 12 Con CENTENT 165 000 3 13	Lewis Creek	Nov-12	Gas	NJR	325,000	3.45	1,121,783		1,121,783
	Lewis Creek	Nov-12	Gas	SEQUENT	165,000	3.43	565,224		565,224

Amounts may not add or tie to other schedules due to rounding

Sponsored by Ryan S. Trushenski; Michelle H.Thiry, Margaret L. McCloskey

SCHEDULE 1-1.3 2013 TX RATE CASE PAGE 9 OF 13

Amounts

### ENTERGY TEXAS, INC. FOSSIL FUEL PURCHASES APRIL 2012 - MARCH 2013

						Toet Voar	Amounts	Taet Vaar
Station	Month	Fuel	Supplier	MMBtu	\$/MMBtu	(\$)	Adjust	Adjusted (\$)
Lewis Creek	Nov-12	Gas	TEJAS IMBAL	9   	.			
Lewis Creek	Nov-12	Gas	TETCO	•		100,374		100,374
Lewis Creek	Nov-12	Gas	TETCO IMBAL	(6;659)	3.22	(31,102)		(31,102)
				806,464		3,162,254		3,162,254
	07 TO	ι C		007	3 77	1 603		1 602
Sabine	71-AON	Cas			100	700'- 070 LOL L		100'- 010 101 1
Sabine	Nov-12	Gas	ENBRIDGE	2,142,233	3.61	1,121,043		1,121,043
Sabine	Nov-12	Gas	JP MORGAN VNTRS	45,000	3.75	168,582		168,582
Sabine	Nov-12	Gas	NJR	100,000	3.68	368,070		368,070
Sabine	Nov-12	Gas	SEQUENT	160,000	3.66	585,363		585,363
Sabine	Nov-12	Gas	SW ENERGY	145,000	3.66	530,691		530,691
Sabine	Nov-12	Gas	TETCO IMBAL	(2,410)	3.51	(8,456)		(8,456)
				2,590,313	-	9,372,893		9,372,893
San Jacinto	Nov-12	Gas	ONEOK EM&T	31,537	4.76	150,183		150,183
Nelson 6	Nov-12	Coal	COAL	1,169,475	2.54	2,968,552		2,968,552
Big Caiun 2 Unit 3	Nov-12	Coal	COAL	0		23,923		23,923
Big Cajun 2 Unit 3	Nov-12	Ö	OIL	(2,170)	15.38	(33,365)		(33,365)
				(2,1,1)		(3,442)		(2++2)
Hardin	Dec-12	Gas	ENBRIDGE	56,853	3.41	193,683		193,683
Lewis Creek	Dec-12	Gas	CONOCO	175,000	3.56	622,621		622,621
Lewis Creek	Dec-12	Gas	COPANO	(6,420)	(3.73)	23,918		23,918
Lewis Creek	Dec-12	Gas	ENBRIDGE	325,000	3.73	1,213,425		1,213,425
Lewis Creek	Dec-12	Gas	KINDER	•		42,059		42,059
Lewis Creek	Dec-12	Gas	NJR	360,000	3 58	1,287,368		1,287,368
Lewis Creek	Dec-12	Gas	SEQUENT	245,000	3.27	802,035		802,035
Lewis Creek	Dec-12	Gas	SOUTH JERSEY	27,800	3.41	94,780		94,780
Lewis Creek	Dec-12	Gas	SW ENERGY	•		20		50

Amounts may not add or tie to other schedules due to rounding

Sponsored by Ryan S. Trushenski; Michelle H.Thiry; Margaret L. McCloskey

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Amounts

### ENTERGY TEXAS, INC. FOSSIL FUEL PURCHASES APRIL 2012 - MARCH 2013

:	:	1			•			Test Year
Station	Month	Fue	Supplier	<u>MMBtu</u> \$/1	\$/MMBtu		<u>Adjust</u>	Adjusted (\$)
		eas و	IEICO	,		100,374		100,374
Lewis Creek	Dec-12	Gas	TETCO IMBAL	(47,685)	3.06	(145,916)		(145,916)
				1,078,695	H	4,040,713		4,040,713
Sabine	Dec-12	Gas	DCP MIDSTREAM	20,012	3.71	74,147		74,147
Sabine	Dec-12	Gas	ENBRIDGE	2,009,530	4.03	8,105,239		8,105,239
Sabine	Dec-12	Gas	KMTEJAS	20,000	3.71	74,174		74,174
Sabine	Dec-12	Gas	TEJAS IMBAL	(7.928)	0.30	(2,408)		(2 408)
				2,041,614		8,251,152		8,251,152
San Jacinto	Dec-12	Gas	ONEOK EM&T	699 <sup>°</sup> 669	3.97	395,593		395,593
Nelson 6	Dec-12	Coal	COAL	1,253,820	2.52	3,157,537		3,157,537
Big Cajun 2 Unit 3	Dec-12	Coal	COAL	D	,	55,414		55 414
Big Cajun 2 Unit 3	Dec-12	io	OIL	729	59 74	43,535		43,535
				729		98,949		98,949
Hardin	Jan-13	Gas	ENBRIDGE	104,294	3.31 _	345,457		345,457
Lewis Creek	Jan-13	Gas	CONOCO	155,000	3.29	509,492		509.492
Lewis Creek	Jan-13	Gas	COPANO	(14,350)	(0.29)	4,170		4,170
Lewis Creek	Jan-13	Gas	ENBRIDGE	515,000	3.37	1,733,475		1,733,475
Lewis Creek	Jan-13	Gas	KINDER			42,059		42,059
Lewis Creek	Jan-13	Gas	NJR	50,000	3.37	168,500		168,500
Lewis Creek	Jan-13	Gas	SEQUENT	655,000	3.27	2,144,858		2,144,858
Lewis Creek	Jan-13	Gas	SOUTH JERSEY	65,270	3.37	219,923		219,923
Lewis Creek	Jan-13	Gas	TETCO			100,374		100.374
Lewis Creek	Jan-13	Gas	TETCO IMBAL	30,273	2.99	90,516		90,516
				1,456,193		5,013,367		5,013,367
Sabine	Jan-13	Gas	DCP MIDSTREAM	449,041	3.61	1,621,478		1,621,478

Amounts may not add or tee to other schedules due to rounding

Sponsored by Ryan S. Trushenski, Michelle H. Thiry; Margaret L. McCloskey

SCHEDULE I-1.3 2013 TX RATE CASE PAGE 11 OF 13

Amounts

### ENTERGY TEXAS, INC. FOSSIL FUEL PURCHASES APRIL 2012 - MARCH 2013

						Der Voar		Toot Voor
Station	Month	Field	Supplier					I COL LCOL
Sahine	an 12				\$/MMISTU	Unadjusted (5)	Adjust	Adjusted (\$)
0-1-1-		245		2,441,027	3.47	8,463,120		8,463,120
sapine	Jan-13	Gas	NJR	67,500	3.56	240 242		240 242
Sabine	Jan-13	Gas	SEQUENT	75,000	3.50	760 486		201,020
Sabine	Jan-13	Gas	SOUTH JERSEY	45,000	3 67	162 086		004'607
Sabine	.lan-13	Sac.	TETCO IMBAI	F 469	20.0			103,000
		3		2,403	0.43	18,/52		18,752
				100,000,0		10, / / 6, 164		10,776,164
San Jacinto	Jan-13	Gas	ONEOK EM&T	81,962	4.02 _	329,437		329,437
Nelson 6	Jan-13	Coal	COAL	940,915	2.49	2,346,784		2,346,784
Big Cajun 2 Unit 3 Big Cajun 2 Unit 3	Jan-13 Jan-13	Coal	COAL	264,183	2.51	663,131		663,131
		5	Ğ	4,994 269,177	19.16	95,706 758,837		95,706 758,837
Hardın	Feb-13	Gas	ENBRIDGE	7,711	3.22 =	24,868		24,868
Lewis Creek	Feb-13	Gas	CONOCO	190 000	3.17	602 970		602 070
Lewis Creek	Feb-13	Gas	COPANO	(3.788)	(8.43)	31916		31 016
Lewis Creek	Feb-13	Gas	ENBRIDGE	410.000	3.28	1343 650		1 242 650
Lewis Creek	Feb-13	Gas	KINDER	1		37 989		37 080
Lewis Creek	Feb-13	Gas	KMTEJAS	20.000	3.46	69 100		60 100
Lewis Creek	Feb-13	Gas	NJR	15 000	3.40	51,000		69,100 61,000
Lewis Creek	Feb-13	Gas	SEQUENT	390.000	3.14	1 225 300		1 225 200
Lewis Creek	Feb-13	Gas	SOUTH JERSEY		5	338		800,022,1
Lewis Creek	Feb-13	Gas	TEJAS IMBAL	(531)	I			000
Lewis Creek	Feb-13	Gas	TETCO	(1.2.2)	ı	100 274		
Lewis Creek	Feb-13	Gas	TETCO IMBAL	49.686	3 41	169.479		160 420
				1,070,367	 	3,632,074		3,632,074
Sabine	Feb-13	Gas	DCP MIDSTREAM	329,481	3 54	1,166,108		1.166.108
Sabine	Feb-13	Gas	ENBRIDGE	2,831,750	3.45	9.773.451		9 773 451

Amounts may not add or tie to other schedules due to rounding

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### SCHEDULE I-1.3 2013 TX RATE CASE PAGE 12 OF 13

Amounts

### ENTERGY TEXAS, INC. FOSSIL FUEL PURCHASES APRIL 2012 - MARCH 2013

SEGUENT         60,000         3.48         208,778         206,778         34,966         34,966         34,966         34,966         34,966         34,966         34,966         34,966         34,966         34,966         34,966         34,966         31,822         31,822         31,822         31,822         31,823<	<u>Month</u> Feb-13
FY         35,000         3.45         120,683           10,000         3.50         3.45         120,683           3,362,477         4,05         34,966         11,643,607         1           3,362,477         2,05         34,966         1,029,899         1           3,362,477         2,05         34,966         1,643,607         1           3,362,477         2,09,244         2,30         1,188,127         1           5,09,244         2,307         1,188,127         1,188,127         1           5,11,208         3,500         3,45         1,138,127         1         1           5,11,208         3,500         3,45         1,1621         1         1         1           7,446)         2,633         1,155,050         3,45         1,155,050         3,45         1,155,050         3,45         1         1         1,55,050         3,56         7,1,5059         1         1         1         3,56         1,155,050         3,57         1,155,050         1         1         1         1         3,56         4,019         1         1         1         1         1         1         1         3,56         1         1         1 <td></td>	
10,000         3.50         34,966           1,246         3,05,477         4,05         34,966           3,362,477         -         31,822         1           3,94,611         2.61         1,029,899         1         1           394,611         2.61         1,029,899         1         1         1           509,244         2.307         1,188,127         31,822         1         1           511,208         511,208         3.94         1,163,137         1         1         233,445         1         1           5,048         3.500         3.45         1,123,445         1         1         3         4         4,5,318         1         1         5         1         1         5         1         1         5         1         1         5         1         1         5         1         1         5         1         1         5 <td>Gas</td>	Gas
1.246         4.05         5,048         1           3,362,477         3,362,477         3,1822         1           394,611         2.61         1,029,899         1           394,611         2.61         1,029,899         1           509,244         2.307         1,188,127         1           1,964         2.307         1,188,127         45,318           511,208         3,94         171,621         1           10,000         4.00         4.01         952           35,000         3.45         1,155,050         3.45           37,680         3.60         3.58         71,550           255,000         3.58         71,550         19,592           37,680         4.01         155,919         100,31           6,153)         1         105,919         100,31           2,382,620         3.60         3.61         4,198,553         1           2,382,820         3.60         4.01         15,50         1         1           2,382,820         3.67         8,733,342         1         1         1           2,382,820         3.67         8,733,342         1         1         1 </td <td>Gas</td>	Gas
-         31,822           394,611         2.61         1,029,899           394,611         2.61         1,029,899           509,244         2.33         1,188,127           511,208         3.94         17,1621           611,208         3.94         171,621           7,446)         3.94         171,621           10,000         4.00         40,019           77,446)         3.45         1,156,050           35,000         3.45         1,156,050           37,680         4.01         19,592           20,000         3.58         71,550           37,680         4.01         19,592           37,680         4.01         156,919           6,153)         1,00,34         100,31           6,153)         1,00,3-1         100,3-1           6,163         3.60         3.61         4,198,553           7,107,189         3.67         8,753,342         1           90,071         3.67         8,753,342         1	Feb-13 Gas TETC
394,611         2.61         1,029,899           509,244         2.33         1,188,127           1,964         2.33         1,188,127           511,208         3.94         1,71,621           43,539         3.94         171,621           10,000         4.00         40,019           (7,446)         2.63)         19,592           335,000         3.45         1,155,060           20,000         3.58         71,500           215,000         3.57         1,839,969           37,680         4.01         150,919           515,000         3.57         1,839,969           37,680         4.01         150,919           6,153         -         100,374           2,160         3.57         1,88,553           1,107,189         -         100,374           2,382,820         3.67         8,753,342	Feb-13 Gas ONE
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Feb-13 Coal COAL
1,964 $23.07$ $45,318$ $511,208$ $3.94$ $171,621$ $43,539$ $3.94$ $171,621$ $10,000$ $4.00$ $40,019$ $(7,446)$ $(2.63)$ $19,592$ $335,000$ $3.45$ $1,155,050$ $225,000$ $3.58$ $71,500$ $225,000$ $3.58$ $71,500$ $27,680$ $4.01$ $19,592$ $37,680$ $3.57$ $1,155,059$ $37,680$ $3.01$ $1,1500$ $515,000$ $3.57$ $1,882,481$ $515,000$ $3.57$ $1,803,969$ $3,760$ $4.01$ $150,919$ $(5,153)$ $ 100,374$ $ 100,374$ $ 2,382,820$ $3.67$ $8.753,342$ $90,071$ $3.67$ $8.753,342$	Ŭ
43,539       3.94       171,621         10,000       4.00       40,019         (7,446)       (2.63)       19,592         35,000       3.45       1,155,050         35,000       3.58       71,500         20,000       3.58       71,500         225,000       3.57       1,838,969         37,680       4.01       150,919         515,000       3.57       1,838,969         37,680       4.01       150,919         (5,153)       -       100,74         -       100,71       3.60         90,071       3.65       328,439         2,382,820       3.67       8,753,342	Feb-13 Oil OIL
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Mar-13 Gas ENBRIDGE
(7,446)       (2.63)       19,592         335,000       3.45       1,155,050         -       42,059         20,000       3.58       71,500         225,000       3.58       71,500         37,680       4.01       150,919         515,000       3.57       1,838,969         37,680       4.01       150,919         (5,153)       -       100,374         -       -       100,374         -       -       100,374         -       -       100,374         -       -       100,374         -       -       -       100,374         -       -       -       -         -       -       -       -         -       -       -       -         -       -       -       -         -       -       -       -         -       -       -       -         -       -       -       -         -       -       -       -         -       -       -       -         -       -       -       -         -	Mar-13 Gas CONOCO
335,000       3.45       1,155,050         -       42,059         220,000       3.58       71,500         215,000       3.57       1,838,969         37,680       4.01       150,919         (5,153)       -       100,374         -       -       100,374         -       -       100,374         -       -       100,374         -       -       100,374         -       -       100,374         -       -       100,374         -       -       100,374         -       -       -         -       -       100,374         -       -       -       100,374         -       -       -       -         -       -       -       -         -       -       -       -         -       -       -       -         -       -       -       -         -       -       -       -         -       -       -       -         -       -       -       -         -       -       -       - <td>Gas</td>	Gas
20,000       3.58       42,059         225,000       3.57       1,500         225,000       3.57       1,838,969         37,680       3.57       1,838,969         37,680       4.01       150,919         (5,153)       -       100,374         -       -       100,374         -       -       100,374         -       -       100,374         -       -       100,374         -       -       100,374         -       -       100,374         -       -       100,374         -       -       -         -       -       100,374         -       -       -       100,374         -       -       -       -         -       -       -       -         -       -       -       -         -       -       -       -         -       -       -       -         -       -       -       -         -       -       -       -         -       -       -       -         -       -       -	Gas
20,000       3.58       71,500         225,000       3.57       1,838,969         37,680       4.01       150,919         (5,153)       -       100,374         -       -       100,374         -       -       100,374         -       -       100,374         -       -       100,374         -       -       100,374         -       -       -         -       -       100,374         -       -       -       100,374         -       -       -       100,374         -       -       -       100,374         -       -       -       -       100,374         -       -       -       -       100,374         -       -       -       -       -         -       -       -       -       -         -       -       -       -       -         -       -       -       -       -         -       -       -       -       -       -         -       -       -       -       -       -	Gas
225,000 3.83 862,481 515,000 3.57 1,838,969 (5,153) - 158,919 (22,892) 3.60 (82,411) 1,107,189 (82,411) 90,071 3.65 328,439 2,382,820 3.67 8,753,342	Gas
515,000     3.57     1,838,969       37,680     4.01     150,919       (5,153)     -     100,374       (5,153)     -     100,374       (5,153)     -     100,374       (1,107,189     3.60     4,198,553       90,071     3.65     328,439       2,382,820     3.67     8,753,342	Gas
37,680 4.01 150,919 (5,153) - 100,374 (22,892) 3.60 (82,411) 1,107,189 90,071 3.65 328,439 2,382,820 3.67 8,753,342	Gas
(5,153) - 100,374 (22,892) 3.60 (82,411) - 4,198,553 90,071 3.65 328,439 2,382,820 3.67 8,753,342	Gas
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Mar-13 Gas TEJAS
(22,892)         3.60         (82,411)           1,107,189         4,198,553           90,071         3.65         328,439           2,382,820         3.67         8,753,342	Mar-13 Gas TETCO
1,107,189 90,071 3.65 328,439 2,382,820 3.67 8,753,342	Gas T
90,071 3.65 328,439 2,382,820 3.67 8,753,342	
2,382,820 3.67 8,753,342	Mar-13 Gas DCP
	Gas

Amounts may not add or tie to other schedules due to rounding

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Amounts

### ENTERGY TEXAS, INC. FOSSIL FUEL PURCHASES APRIL 2012 - MARCH 2013

						C		
					•	Test Year		Test Year
<u>Station</u>	Month	Fuel	Supplier	<u>MMBtu</u>	\$/MMBtu	Unadjusted (\$)	<u>Adjust</u>	Adjusted (\$)
Sabine	Mar-13	Gas	KMTEJAS	20,000	3.64	72,796		72,796
Sabine	Mar-13	Gas	NJR	33,000	3.84	126,819		126,819
Sabine	Mar-13	Gas	SEQUENT	28,200	3.84	108,426		108,426
Sabine	Mar-13	Gas	SOUTH JERSEY	10,000	3.89	38,898		38,898
Sabine	Mar-13	Gas	SW ENERGY	15,000	4.19	62,847		62,847
Sabine	Mar-13	Gas	TEJAS IMBAL	5,617	0.12	701		701
Sabine	Mar-13	Gas	TETCO IMBAL	(6,234)	4.08	(25,465)		(25,465)
Sabine				2,578,474		9,466,804		9,466,804
San Jacinto	Mar-13	Gas	ONEOK EM&T	119,483	4.51	539,460		539,460
Nelson 6	Mar-13	Coal	COAL	559,764	2.56	1,433,393		1,433,393
Nelson 6	Mar-13	ō	OIL	9,643	22.43	216,280		216,280
				569,407		1,649,674		1,649,674
Big Cajun 2 Unit 3	Mar-13	Coal	COAL	500,646	2.31	1,156,619		1,156,619
Big Cajun 2 Unit 3	Mar-13	ē	OIL	(295)	16.79	(4,950)		(4,950)
				500,351		1,151,670		1,151,670
					•			

Amounts may not add or tie to other schedules due to rounding

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#### ENTERGY TEXAS, INC. UNUSUAL OR NONRECURRING FUEL AND PURCHASED POWER EXPENSES FOR THE TWELVE MONTHS ENDED MARCH 31, 2013

There are no unusual and/or nonrecurring fuel or purchased power costs requested in the cost of service that are not representative of the type of costs generally incurred by the Company on a continuing basis.

Sponsored by: Margaret L. McCloskey

SCHEDULE I-2 2013 TX RATE CASE PAGE 1 OF 4

#### ENTERGY TEXAS, INC. FUEL & PURCHASED POWER PROCUREMENT PRACTICES JULY 2011 – MARCH 2013

The System Planning and Operations group ("SPO"), an administrative department of Entergy Services, Inc., is responsible for the acquisition of fossil fuels and purchased power and for the economic dispatch of available resources for the entire Entergy System, including Entergy Texas, Inc. ("ETI" or the "Company"). These tasks are the primary responsibilities of the Energy Management Organization ("EMO"), a suborganization of the SPO, which includes the Gas & Oil Supply, Power Marketing, and Operations Planning groups. In addition, the Solid Fuels Group has the responsibility to acquire coal for the Entergy system needs. Operations, resource planning, and administrative support are provided by other groups in the SPO. These groups are located in The Woodlands, Texas. Below is a narrative of the fuel and purchased power procurement practices and procedures followed by ETI.

#### NATURAL GAS:

It is the System's policy to obtain gas supplies for each Operating Company at a reasonable cost while maintaining reliability of service. To this end, the Company uses a diversified portfolio of supply and transportation contracts to reduce ETI's exposure to market volatility while maintaining operating flexibility and service reliability. To achieve this goal of a diversified portfolio, ETI has followed a long-term strategy of interconnecting with multiple pipelines in order to increase the number of potential suppliers and delivery options at or near each of its gas burning plants (Schedule I-6). This flexibility allowed ETI to purchase natural gas under long-term supply contracts, as well as under short-term spot supply contracts of monthly, next-day, and intraday duration into Sabine and Lewis Creek Stations (Schedule I-15).

Spot gas purchases may be made in the monthly, next-day or intra-day markets in order to optimize generation flexibility and reliability and to enable the Company to take advantage of lower cost energy resources when possible. Commitments to purchase monthly short-term gas are generally made during "bid week," which occurs in the last five business days of the month, for deliveries that will begin in the following month. Additional gas purchase requirements are satisfied through purchases in the next-day and/or intra-day market. These next-day and/or intra-day purchases provide significant flexibility to meet the customers' changing demand for electricity in a reliable and costefficient manner. Numerous factors, such as the cost and availability of purchased power, transmission and generation capability, gas pipeline imbalance requirements, and other fuel supply and transportation constraints cannot be fully anticipated prior to the beginning of each month.

Estimates of next-day gas requirements are based on updated operating forecasts for each of ETI's power plants. These forecasts are revised each business day and discussed during a planning meeting held each morning. This planning meeting involves a multidisciplinary team consisting of Operations Planning, Gas & Oil Supply, Coal Supply, and Power Marketing personnel. This group addresses the System's overall plan for satisfying the forecasted demand for energy for the following day(s).

As part of the System's strategy, the Company may also employ call options on a limited basis as a means of enhancing fuel supply reliability. These options are typically integrated into the Company's gas supply portfolio during the hurricane season or during the winter months when there is an increased possibility of disruptions in the supply of spot gas purchases due to severe weather events. When purchased in conjunction with firm transportation, gas that is purchased under a call option has a very high degree of

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reliability, similar to that which is normally associated with long-term firm supply contracts, but without locking the Company into a long-term purchase commitment.

One of the primary responsibilities of the Gas & Oil Supply staff is to keep abreast of transportation capacity and prices on the various pipelines throughout the Entergy service area. The quoted "bundled" prices are compared to the total "unbundled" prices available each day and the Company then secures those packages that will satisfy the projected gas requirements at each plant in the most economical manner, considering both flexibility and reliability.

Another key component of the Company's natural gas portfolio is the Spindletop Gas Storage facility located in Beaumont, Texas. This facility provides transportation, swing service, and storage capacity to ETI. In combination with interruptible purchases in the daily market, the facility enhances the supply reliability and operational flexibility for the ETI Texas plants.

Invoices for gas purchases (both commodity and/or transportation) are received during the month following the month of actual delivery and are generally payable, depending on specific contract terms, prior to the end of the month received. Energy Analysis and Reporting personnel verify volumes against nominations and pipeline volume statements, and verify prices prior to payment of invoices. Gas Supply personnel stay abreast of the gas market through industry publications, a real-time NYMEX Gas Futures Screen, Intercontinental Exchange (a real-time electronic gas trading system), and regular contact with gas suppliers.

#### FUEL OIL:

ETI uses small quantities of distillate oil for flame stabilization and unit startup. The Company's policy is to buy oil at a reasonable cost from qualified suppliers. ETI's practice is to buy fuel oil on a delivered-to-plant basis, and delivery is generally made by truck. Oil deliveries are monitored by Gas & Oil Supply personnel, plant personnel, and by independent inspectors to verify actual quantities and specification. Invoices are verified against written contract terms.

#### COAL:

Coal Supply uses a competitive bid process to procure long-term coal supply contracts. Spot coal purchases are generally made, as needed, on a monthly or quarterly basis, in order to fulfill coal requirements not already secured under a long-term agreement. Spot coal purchases are made by an informal competitive solicitation process. The Nelson coal portfolio has transitioned away from a single source supply to a portfolio that staggers supply agreements in a way such that approximately 30% of the supplies expire each year. This allows for a more diversified supply of coal at the plant, reduces the risk of depending on a single source of coal, and allows the opportunity to limit price volatility. The Company's Coal Inventory Policy recognizes the need to maintain fuel diversity at Nelson Station, which primarily obtains coal from the Powder River Basin ("PRB"). The policy requires a bi-annual review and economic evaluation to determine if coal sourced from outside the PRB or delivered by means other than rail should be purchased and delivered to the plant.

Transportation of coal to Nelson Station is managed and coordinated by Solid Fuel Supply personnel for rail delivery under a long-term transportation contract with the Union Pacific and Kansas City Southern railroads. In addition, the Company takes bids and negotiates short-term (less than one year) coal transportation contracts, if needed, to support supplemental coal deliveries to Nelson Station. The Company's coal transportation requirements are put out for competitive bids, assuring that coal transportation rates are in line with the competitive market. Solid Fuel Supply personnel

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SCHEDULE I-2 2013 TX RATE CASE PAGE 3 OF 4

closely monitor performance, rate adjustments, and billing under contract terms. Scales at the mine are calibrated periodically in accordance with applicable government regulations and are overseen by state and federal authorities. Delivery weights at the mine are verified by Solid Fuel Supply personnel by comparing invoices to shipping reports received from the mine.

Twice a year, Solid Fuel Supply commissions a physical inventory measurement survey to be performed. This survey is compared to the Company's inventory record and an adjustment is made to the Company's records if there is a difference between the survey value of inventory and the Company's book inventory.

Big Cajun II, Unit 3, in which ETI has a 17.85% ownership share, is operated by Louisiana Generating, LLC ("LaGen"). ETI has at least one person assigned to a management oversight function to ensure the Company's rights are protected in accordance with the Joint Ownership and Participation Operating Agreement ("JOPOA"). As Project Manager, LaGen procures and transports coal into the station on ETI's behalf. LaGen has contracts with various PRB producers for the purchase of coal. LaGen has a ten-year contract with the Burlington Northern and Santa Fe Railway Company and American Commercial Terminals to provide transportation services for the shipment of coal by rail from Wyoming's Powder River Basin to St. Louis, Missouri, and then by barge down the Mississippi River to the Big Cajun II facility. ETI verifies weekly and monthly coal reports as well as the monthly bill to ensure all charges are reasonable and consistent with the contract. In addition, a Management Advisory Committee meets every quarter at Big Cajun II to discuss any JOPOA issues and general unit operations.

#### PURCHASED POWER:

During the Reconciliation Period, purchased power served base load, intermediate, and peaking functions in meeting the System's load obligations. Certain long-term purchased power contracts were used to meet a portion of the System's base load energy requirements. In addition, the combination of off-peak purchases and daily on-peak purchases served efficiently as base load generation. Monthly blocks of purchased power played a critical role as an intermediate resource, and hourly purchases were used to meet peaking energy needs. Because of the System's reliance on purchased power during the Reconciliation Period, it was important that these resources be reliable and flexible as well as economical.

The Power Marketing Team within the EMO is responsible for the procurement of shortterm purchased power. The primary objective of the Power Marketing Team is to purchase energy in the wholesale market when it is more economical than utilizing Entergy's own generation, to purchase energy in the wholesale market when necessary to maintain system reliability, and to sell energy into the wholesale market when the sales price exceeds the System's incremental cost to supply the sale and when it can be done without adversely affecting reliability.

The Power Marketing Team continuously monitors the wholesale power markets for price and availability of power to be purchased and for opportunities to make sales. The team members stay abreast of the power market through industry publications, real-time data feeds from the power markets, and regular contacts with other utilities and power marketers. Team members are also required to determine if transmission is available to complete the path from the seller of the energy to the System's load. The System has transmission interfaces with fifteen control areas through which purchased power may be imported from other generating sources. If a transaction is economical and transmission is available, the Power Marketing Team will arrange and implement the transaction.

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The purchased power transactions are entered into the Entergy TRADES database. Information entered into the database includes counterparty, duration, quantity, and price. Following the time of scheduled deliveries, actual deliveries are confirmed with counterparties and adjustments to the database are made as necessary to reflect actual deliveries.

Longer-term power purchases are acquired by the Commercial Operations Group, generally through the use of competitive solicitation processes.

Invoices for purchased power and transmission are received during the month following the month of actual transactions and are generally payable, depending on specific contract terms, prior to the end of the month received. Energy Analysis and Reporting personnel verify total megawatts and prices against information entered into the TRADES database prior to payment of invoices.

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#### ENTERGY TEXAS, INC. FUEL & PURCHASED POWER COMMITTEES JULY 2011 – MARCH 2013

	ENTERGY OP	ERATING COMMITTEE
Specific Responsibilities	Meeting Dates	Membership
and Authority		
	<u>2011:</u>	Bill Mohl, President & CEO, Entergy Louisiana,
Perform the duties as	July 11	L.L.C. and Entergy Gulf States Louisiana, L.L.C.
specified in Section 5.06	July 22	(effective 6/18/10) (through 1/31/2013)
of the Entergy System	August 19	
Agreement.	September 23	Phillip May, President & CEO, Entergy Louisiana,
	October 6	LLC and Entergy Gulf States Louisiana, L.L.C.
	October 14 November 18	(effective 2/1/2013)
	December 16	Joe Domino, President & CEO, Entergy Texas, Inc.
	December 10	(through 05/31/2012)
	2012	
	January 20	Sallie Rainer, President & CEO, Entergy Texas, Inc.
	Feburary 17	(effective 06/01/2012)
	February 24	
	March 2	Hugh McDonald, President & CEO, Entergy
	March 16	Arkansas, Inc.
	April 20	
	May 18	
	June 5	Charles Rice, President & CEO, Entergy New
	June 22	Orleans, Inc.
	July 20 August 17	Haley Fisackerly, President & CEO, Entergy
	September 21	Mississippi, Inc.
·	October 3	
	October 12	
	October 30	Etienne Senac, Senior Vice President, Fossil
	November 2	Operations, Entergy Services, Inc. (effective
	November 6	4/16/10)
	November 16	
	November 30	
	December 12	
	2012	
	2013	
	January 11 February 6	
	March 22	
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	ENTERGY OPERATING SUB	COMMITTEE
Specific Responsibilities	Normal Meeting	Membership
and Authority	Frequency	(All ESI unless otherwise noted)
Implement policies and plans approved by Entergy Operating Committee & address System operations issues. The Entergy Operating Subcommittee (EOS) is the internal team that considers system conditions, likelihood of load shed, and develops the implementation plans for specific operating conditions that are anticipated or that occur. Entergy Operating Subcommittee (EOS) is responsible for: a. Determining the need for load curtailments for Projected Potential Shortfalls. b. Developing a plan for Energy Management Operations (EMO) and the System Operations Center (SOC) to implement.	The Operating Sub- Committee actions are governed by Entergy procedure TO-SS-EOP-002. EOS members review and comment on this procedure annually, normally in the Spring. In addition, members from either the Transmission or the Energy Management Organization (EMO) can and will schedule conference calls among the members of the Sub-Committee to discuss either local or System conditions. Finally, Transmission and EMO members can use a notification process consisting of email and text messaging is utilized to notify EOS members of changing conditions.	Operating Subcommittee members are comprised of representatives from the following groups: 1. Corporate Communications 2. System Operations Center (SOC) 3. Transmission Operational Planning (TOP) 4. Distribution, represented by the Jurisdictional Distribution Representatives (DOC Managers) and the EOS Distribution Representative (System Outage Response) 5. System Planning & Operations (EMO) 6. Major Accounts 7. Plant Operations (Region Directors) 8. Regulatory Liaison 9. Nuclear 10. Customer Service 11. TOC Managers 12. Gas Distribution 13. Wholesale Business

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	CORPO	RATE RISK C	COMMITTEE
Specific Responsibilities			Membership
and Authority	Meeting	Dates	(All ESI unless otherwise noted)
Review and concur on certain proposals to ensure that the economics, risks, and impacts upon Entergy are properly valued. Review reporting standards and metrics. Approve Business Unit risk methodologies, approve exceptions to Corporate Risk Control Standards- Regulated ("Standards"), and propose amendments to Standards.	07/5/11 7/21/11 8/4/11 8/22/11 9/6/11 9/27/11 11/1/11 12/15/11 12/15/11 12/15/11 12/15/11 1/31/2012 2/14/2012 2/15/2012 3/6/2012 3/14/2012 3/14/2012 3/14/2012 3/14/2012 3/14/2012 3/14/2012 3/14/2012 3/14/2012 3/12/2012 06/05/12 06/05/12 06/05/12 06/05/12 06/05/12 06/05/12 06/05/12 06/12/12 7/3/12 7/17/12 8/3/12 8/10/12	8/28/12 9/12/12 9/25/12 10/1/12 10/9/12 10/30/12 11/6/12 11/13/12 11/20/12 12/7/12 12/10/12 12/10/12 12/10/12 12/10/12 12/12/2013 1/29/2013 2/13/2013 2/13/2013 2/13/2013 3/12/2013 3/12/2013 3/26/2013	<ul> <li>Chief Financial Officer: Leo Denault '11-13; Drew Marsh '13 (a)</li> <li>VP, Comm. Analytics: Michele Lopiccolo (a)</li> <li>VP, Operations: Mark Savoff (a)</li> <li>President, Utility Ops: Gary Taylor '11-'12; Theo Bunting '12-'13 (a)</li> <li>EAI President: Hugh McDonald (b)</li> <li>EAI Finance: AI King (b)</li> <li>EGSL/ELL President: Bill Mohl (b)</li> <li>EGSL/ELL President: Bill Mohl (b)</li> <li>EGSL/ELL Finance: Kimberly Fontan '11; Lauren Kenney '11-'13 (b)</li> <li>EMI President: Haley Fisackerly (b)</li> <li>EMI Finance: Carey McCoy '11-'12; Lea Turnipseed '12-'13 (b)</li> <li>ENOI President: Charles Rice (b)</li> <li>ENOI President: Charles Rice (b)</li> <li>ENOI Finance: Orlando Todd (b)</li> <li>ETI President: Joe Domino '11-'12; Sallie Rainer '11-'13 (b)</li> <li>ETI Finance: Chris Barrilleaux (b)</li> <li>Accounting: Theo Bunting '11-'12; Alyson Mount '12-'13 (c)</li> <li>Assoc Gen Counsel: Greg Camet (c)</li> <li>Compliance: Neal Jansonius (c)</li> <li>Fossil Operations: Etienne Senac, (c)</li> <li>Fuel &amp; Generation Ops: Michelle Thiry (b) (limited to SPO and Entergy Operations)</li> <li>Legal Representative: Rob Hess (c)</li> <li>OCRO-Director: Pam Meaux (c)</li> <li>OCRO-Market &amp; Credit: Rae Anne Dodds (c)</li> <li>Planning, Dev and Oversight, Donna Jacobs '11 (c)</li> <li>Regulatory Affairs: Kathy Lichtenberg, (c)</li> <li>Internal Audit: Lee Randall (c)</li> <li>Safety &amp; Environment: Brent Dorsey (c)</li> <li>Systems Planning : Drew Marsh '11-'13 John Hurstel' '13 (b) (limited to SPO &amp; Entergy Operations)</li> <li>Tax: Joseph T. Henderson (c)</li> <li>Transmission Rep: Rick Riley (b) (limited to Transmission)</li> <li>Treasury: Steve McNeal (c)</li> <li>Utility CFO: Donna Doucet (c)</li> <li>BU Leader - Nuclear: John Herron '09-'12; Jeff Forbes '13' (b)</li> <li>BU Finance - Nuclear: Wanda Curry (b)</li> </ul>

(a) Voting Member(b) Voting Member (Conditional)(c) Advisory Member

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#### PUBLIC

#### ENTERGY TEXAS, INC. FUEL AND FUEL RELATED CONTRACTS JULY 2011 – MARCH 2013

#### **NATURAL GAS & RELATED CONTRACTS**

- Contract: (Contract # B712399 and 712399) Gas Transportation Agreement between Texas Eastern Transmission Corporation and Entergy Texas, Inc.
   Supplier: Texas Eastern Transmission Corporation Negotiation Date/Date Signed: January 1, 2008 Origin Date of Supply/Service: January 1, 2008 Term: Evergreen Service Provided: Natural Gas Transportation
- Contract: (Contract # 630098) Operational Balancing Agreement between Texas Eastern Transmission Corporation and Entergy Texas, Inc. – Sabine Supplier: Texas Eastern Transmission Corporation Negotiation Date/Date Signed: September 1, 2006 Origin Date of Supply/Service: September 1, 2006 Term: Evergreen Service Provided: Natural Gas Transportation
- Contract: (Contract # 630099) Operational Balancing Agreement between Texas Eastern Transmission Corporation and Entergy Texas, Inc. – Lewis Creek Supplier: Texas Eastern Transmission Corporation Negotiation Date/Date Signed: September 1, 2006 Origin Date of Supply/Service: September 1, 2006 Term: Evergreen Service Provided: Natural Gas Transportation
- Contract: (Contract # 574682) Operational Balancing Agreement between Kinder Morgan Texas Pipeline and Entergy Texas, Inc. – Sabine and Lewis Creek Supplier: Kinder Morgan Texas Pipeline Negotiation Date/Date Signed: February 1, 2006 Origin Date of Supply/Service: February 1, 2006 Term: Evergreen Service Provided: Natural Gas Transportation
- Contract: (Contract # 574681) Operational Balancing Agreement between Kinder Morgan Tejas Pipeline and Entergy Texas, Inc. – Sabine and Lewis Creek Supplier: Kinder Morgan Tejas Pipeline Negotiation Date/Date Signed: February 1, 2006 Origin Date of Supply/Service: February 1, 2006 Term: Evergreen Service Provided: Natural Gas Transportation

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#### PUBLIC

6. Contract: (Contract # 10079941) Spindletop Gas Storage and Pipeline Facility Operations & Maintenance Agreement between Entergy Gulf States, Inc. and PB Energy Storage Services, Inc.
Supplier: PB Energy Storage Services, Inc.
Negotiation Date/Date Signed: December 17, 2004 Origin Date of Supply/Service: January 1, 2005 Term: \*
7. Contract: Gas Transportation Agreement between Copano Pipelines/Upper Gulf Coast, L. P. and Entergy Texas, Inc. – Lewis Creek Supplier: Copano Pipelines/Upper Gulf Coast, L. P Negotiation Date/Date Signed: August 6, 2008 Origin Date of Supply/Service: December 1, 2008 Term: \*

Service Provided: Natural Gas Transportation

- 8. Contract: Gas Transportation Agreement between Copano Pipelines/Upper Gulf Coast, L. P. and Entergy Texas, Inc. – Lewis Creek
   Supplier: Copano Pipelines/Upper Gulf Coast, L. P
   Negotiation Date/Date Signed: December 1, 2012
   Origin Date of Supply/Service: December 1, 2012
   Term: \*
   Service Provided: Natural Gas Transportation
- Contract: Gas Supply Agreement between Enbridge Pipelines (East Texas) L. P. and Entergy Texas, Inc. – Sabine, Lewis Creek
   Supplier: Enbridge Pipelines (East Texas) L. P.
   Negotiation Date/Date Signed: June 11, 2008
   Origin Date of Supply/Service: December 1, 2008
   Term: \*
   Service Provided: Natural Gas Supply
- 10. Contract: Gas Supply Agreement between Enbridge Pipelines (East Texas) L. P. and Entergy Texas, Inc. – Sabine, Lewis Creek
  Supplier: Enbridge Pipelines (East Texas) L. P.
  Negotiation Date/Date Signed: June 11, 2008
  Origin Date of Supply/Service: December 1, 2008
  Term: \*
  Service Provided: Natural Gas Supply
- 11. Contract: Gas Supply Agreement between Enbridge Pipelines (East Texas) L. P. and Entergy Texas, Inc. – Sabine, Lewis Creek
  Supplier: Enbridge Pipelines (East Texas) L. P.
  Negotiation Date/Date Signed: February 22, 2013
  Origin Date of Supply/Service: March 1, 2013
  Term: \*
  Service Provided: Natural Gas Supply

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#### PUBLIC

- 12. Contract: Agreement # 578099) Intrastate Firm Gas Transportation Agreement between Kinder Morgan Texas Pipeline LLC and *Entergy Texas, Inc.* Supplier: Kinder Morgan Texas Pipeline LLC
   Negotiation Date/Date Signed: July 1, 2010
   Origin Date of Supply/Service: July 1, 2010
   Term: \*
   Service Provided: Natural Gas Transportation
- 13. Contract: Agreement # CIP1861TSA Intrastate Firm Gas Transportation Agreement between Centana Intrastate Pipeline LLC and Entergy Texas, Inc.
   Supplier: Centana Intrastate Pipeline LLC
   Negotiation Date/Date Signed: August 1, 2011
   Origin Date of Supply/Service: August 1, 2011
   Term: \*
   Service Provided: Natural Gas Transportation
- 14. Contract: Agreement #580143 Intrastate Firm Gas Transportation Agreement between Kinder Morgan Texas/Tejas Pipeline LLC and Entergy Texas, Inc.
   Supplier: Kinder Morgan Texas Pipeline LLC
   Negotiation Date/Date Signed: July 1, 2012
   Origin Date of Supply/Service: July 1, 2012
   Term: \*
   Service Provided: Natural Gas Transportation
- 15. Contract: (Agreement # 578100) Intrastate Firm Gas Transportation Agreement between Kinder Morgan Tejas Pipeline LLC and Entergy Texas, Inc. Supplier: Kinder Morgan Tejas Pipeline LLC Negotiation Date/Date Signed: July 1, 2010
   Origin Date of Supply/Service: July 1, 2010
   Term: \*
   Service Provided: Natural Gas Transportation
- 16. Contract: Deal Confirmation between Oneok Energy Services and Entergy Texas, Inc. Supplier: Oneok Energy Services
   Negotiation Date/Date Signed: July 23, 2011
   Origin Date of Supply/Service: August 1, 2011
   Term: \*
   Service Provided: Natural Gas Transportation

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#### PUBLIC

- 17. Contract: Service Agreement 910861-R1 for Rate Schedule FT-1 between Texas Eastern Transmission, LP and Entergy Texas, Inc.
  Supplier: Texas Eastern Transmission, LP
  Negotiation Date/Date Signed: September 21, 2011
  Origin Date of Supply/Service: October 1, 2011
  Term: \*
  Service Provided: Natural Gas Transportation
- 18. Contract: Service Agreement 910860-R1 for Rate Schedule FT-1 between Texas Eastern Transmission, LP and Entergy Texas, Inc.
   Supplier: Texas Eastern Transmission, LP
   Negotiation Date/Date Signed: August 28, 2011
   Origin Date of Supply/Service: September 1, 2011
   Term: \*
   Service Provided: Natural Gas Transportation
- 19. Contract: Service Agreement for Rate Schedule FT-1 between Texas Eastern Transmission, LP and Entergy Texas, Inc.
   Supplier: Texas Eastern Transmission, LP
   Negotiation Date/Date Signed: August 28, 2012
   Origin Date of Supply/Service: September 1, 2012
   Term: \*
   Service Provided: Natural Gas Transportation
- 20. Contract: Service Agreement 910792-R1 for Rate Schedule FT-1 between Texas Eastern Transmission, LP and Entergy Texas, Inc.
   Supplier: Texas Eastern Transmission, LP
   Negotiation Date/Date Signed: August 26, 2010
   Origin Date of Supply/Service: September 1, 2010
   Term: \*
   Service Provided: Natural Gas Transportation
- 21. Contract: Short-term contracts are made under standard enabling agreements whose terms and conditions are consistent with either a Gas Industry Standard Board (GISB) contract or a North American Energy Standards Board (NAESB) contract. A copy of a typical GISB and NAESB contract has been provided as a workpaper. Supplier: Various Suppliers Negotiation Date/Date Signed: Various Origin Date of Supply/Service: Various Term: Evergreen Service Provided: Natural Gas Supply

#### **OTHER GAS**

In addition to services provided under the above agreements, additional costs may also be incurred from time to time under interstate pipeline tariffs that have been approved by and are on file with the FERC.

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## PUBLIC

### COAL AND RELATED CONTRACTS

- Contract: Master Coal Purchase and Sale Agreement between *Rio Tinto Energy America (now Cloud Peak Energy)* and *Entergy Gulf States Inc.* Supplier: Rio Tinto Energy America Negotiation Date/Date Signed: October 16, 2006 Amended: Origin Date of Supply/Service: October 16, 2006. Term: \* Service Provided: Coal supply
- Contract: Confirmation Number 2030 between *Rio Tinto Energy America (now Cloud Peak Energy)* and *Entergy Gulf States Inc.* Supplier: Cordero Rojo mine
   Negotiation Date/Date Signed: October, 27, 2011
   Amended:
   Origin Date of Supply/Service: November 1, 2011
   Term: \*
   Service Provided: Coal supply
- Contract: Confirmation Number 1844 between Cloud Peak Energy and Entergy Gulf States Inc.
   Supplier: Cordero Rojo mine Negotiation Date/Date Signed: May 10, 2010 Amended: Origin Date of Supply/Service: January 1, 2011 Term: \* Service Provided: Coal supply
- Contract: Confirmation Number 1845 between Cloud Peak Energy and Entergy Gulf States Inc.
   Supplier: Antelope mine Negotiation Date/Date Signed: May 10, 2010 Amended: Origin Date of Supply/Service: January 1, 2013 Term: \* Service Provided: Coal supply
- 5. Contract: Confirmation Number 2016 between Cloud Peak Energy and Entergy Gulf States Inc.
   Supplier: Cordero Rojo mine Negotiation Date/Date Signed: September 6, 2011 Amended: Origin Date of Supply/Service: January 1, 2012 Term: \* Service Provided: Coal supply

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## PUBLIC

- Contract: Master Coal Purchase and Sale Agreement between Arch Coal Sales Company, Inc. and Entergy Gulf States Inc.
   Supplier: Black Thunder Mine
   Negotiation Date/Date Signed: January 31, 2007
   Amended:
   Origin Date of Supply/Service: January 31, 2007
   Term: \*
   Service Provided: Coal supply
- Contract: Coal Confirmation Number 2945 between Arch Coal Sales Company, Inc. and Entergy Gulf States Louisiana, LLC.
   Supplier: Black Thunder Mine
   Negotiation Date/Date Signed: November 24, 2008
   Amended:
   Origin Date of Supply/Service: January 1, 2009
   Term: \*
   Service Provided: Coal supply
- 8. Contract: Coal Confirmation Number 3053 between Arch Coal Sales Company, Inc. and Entergy Gulf States Louisiana, LLC.
   Supplier: Black Thunder Mine
   Negotiation Date/Date Signed: July 16, 2009
   Amended:
   Origin Date of Supply/Service: January 1, 2011
   Term: \*
   Service Provided: Coal supply
- 9. Contract: Coal Confirmation Number 3930 between Arch Coal Sales Company, Inc. and Entergy Gulf States Louisiana, LLC.
   Supplier: Black Thunder Mine
   Negotiation Date/Date Signed: October 11, 2012
   Amended:
   Origin Date of Supply/Service: January 1, 2013
   Term: \*
   Service Provided: Coal supply
- 10. Contract: Master Coal Purchase and Sale Agreement between EDF Trading North America, LLC. (now Enserco Energy Inc.) and Entergy Gulf States Inc.
   Supplier: various 8400 and 8800 Btu coal producing mines
   Negotiation Date/Date Signed: December 17, 2009
   Amended:
   Origin Date of Supply/Service: December 15, 2009
   Term: \*
   Service Provided: Coal supply

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# PUBLIC

- 11. Contract: Confirmation 1403874 between Enserco Energy Inc. and Entergy Gulf States Inc.
   Supplier: various 8800 Btu coal producing mines
   Negotiation Date/Date Signed: December 19, 2011
   Amended:
   Origin Date of Supply/Service: January 1, 2012
   Term: \*
   Service Provided: Coal supply
- 12. Contract: Confirmation 1428084 between Enserco Energy Inc. and Entergy Gulf States Inc.

Supplier: various 8800 Btu coal producing mines Negotiation Date/Date Signed: February 10, 2012 Amended: Origin Date of Supply/Service: March 1, 2012 Term: \* Service Provided: Coal supply

- 13. Contract: BNSF-12566
   Supplier: BNSF Railway Company
   Negotiation Date/Date Signed: \*\*
   Origin Date of Supply/Service: \*\*
   Term: \*\*
   Service Provided: Coal Transportation to Nelson 6
- 14. Contract: UP-C-54695
   Supplier: Union Pacific Railroad Company ("UP") and The Kansas City Southern Railway Company ("KCS")
   Negotiation Date/Date Signed: \*\*
   Origin Date of Supply/Service: \*\*
   Term: \*\*
   Service Provided: Coal Transportation to Nelson 6

 15. Contract: UP-C-54561
 Supplier: Union Pacific Railroad Company ("UP") and The Kansas City Southern Railway Company ("KCS")

 Negotiation Date/Date Signed: \*\*
 Origin Date of Supply/Service: \*\*
 Term: \*\*
 Service Provided: Coal Transportation to Nelson 6

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## PUBLIC

16. Contract: Trackage Rights Agreement Supplier: Southern Gulf Railway Company ("SGR", a subsidiary of EGSL) Negotiation Date/Date Signed: February 17, 2000 Origin Date of Supply/Service: February 20, 2000 Term: January 1, 2010 (remained effective until expiration of BNSF-C-12566) Service Provided: Rail connection between BNSF Railway tracks and the designated points on the SGR where trains are exchanged between BNSF crews and Timber Rock Railroad crews for delivery to and from Nelson plant. 17. Contract: Amended and Restated Agreement between Entergy Gulf States, Inc., and Timber Rock Railroad, Inc. Supplier: Timber Rock Railroad, Inc. Negotiation Date/Date Signed: \* Origin Date of Supply/Service: \* Term: \* Service Provided: Coal Transportation to Nelson 6 18. Contract: Contract between Entergy Gulf States, Inc. and PNC Equipment Finance, LLC Supplier: PNC Equipment Finance, LLC, f/k/a/ PNC Leasing, LLC Negotiation Date/Date Signed: March 29, 2002 with Key Equipment Finance, a Division of Key Corporate Capital, Inc. All railcars subsequently assigned to PNC Equipment Finance, LLC Origin Date of Supply/Service: March 29, 2002 Term: 7 years to 3/29/09, renewed in 2009 for five years to 3/29/14 Service Provided: Railcar lease to Nelson Unit 6 19. Contract: Master Full Service Railcar Lease between Entergy Gulf States Louisiana, L.L.C., and WL Ross-Greenbrier Rail I LLC Supplier: WL Ross-Greenbrier Rail I LLC Negotiation Date/Date Signed: October 1, 2010 Origin Date of Supply/Service: October 1, 2010 Term: September 30, 2012; renewed for 2 years to September 30, 2014, railcars reduced from 242 to 145 Service Provided: Railcar lease to EGSL 20. Contract: Master Full Service Equipment Lease Agreement by Entergy Gulf States Louisiana, LLC, and COALTRADE, LLC, a subsidiary of Peabody Energy Corporation Supplier: EGSL Negotiation Date/Date Signed: February 18, 2008

Origin Date of Supply/Service: February 18, 2008

Term: Until terminated by either party on 15-days notice Service Provided: Railcar sublease to Peabody COALTRADE, LLC.

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### PUBLIC

- 21. Contract: Railcar storage agreement between Entergy Gulf States Louisiana LLC and Texas Northwestern Railway Company (TXNW).
   Supplier: TXNW
   Negotiation Date/Date Signed: February 7, 2008
   Origin Date of Supply/Service: February 7, 2008
   Term: 90 days continuing month to month until terminated by either party on 30 days notice
   Service Provided: Railcar storage
- 22. Contract: Railcar storage agreement between Entergy Gulf States Louisiana LLC and NEBKOTA Railway, Inc.
   Supplier: NEBKOTA
   Negotiation Date/Date Signed: June 2, 2008
   Origin Date of Supply/Service: June 2, 2008
   Term: Not stated
   Service Provided: Railcar storage
- 23. Contract: Railcar storage agreement between Entergy Gulf States Louisiana LLC and Timber Rock Railroad ("TIBR")
   Supplier: TIBR
   Negotiation Date/Date Signed: \*
   Origin Date of Supply/Service: \*
   Term: \*
   Service Provided: Railcar storage
- 24. Contract: Railcar storage agreement between Entergy Gulf States Louisiana LLC and DeQueen and Eastern Railroad, LLC ("DQE")
   Supplier: DQE
   Negotiation Date/Date Signed: \*
   Origin Date of Supply/Service: \*
   Term: \*
   Service Provided: Railcar storage
- 25. Contract: Railcar storage agreement between Entergy Gulf States Louisiana LLC and Missouri & Northern Arkansas Railroad Company, Inc. ("MNA") Supplier: MNA Negotiation Date/Date Signed: \* Origin Date of Supply/Service: \* Term: \* Service Provided: Railcar storage

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#### PUBLIC

 26. Contract: Joint Ownership Participation and Operating Agreement - Big Cajun No. 2, Coal Unit #3 Louisiana Generating, LLC (formerly Cajun Electric Power Cooperative, Inc.) and Gulf States Utilities Company and Sam Rayburn G&T, Inc.
 Supplier: NA
 Negotiation Date/Date Signed: November 14, 1980
 Origin Date of Supply/Service: November 14, 1980
 Term: Life of Unit
 Service Provided: NA

27. Contract: Ash Management and Marketing Contract between Headwaters, Resources, Inc. and Entergy Gulf States, Inc.
Supplier: Headwaters Resources
Negotiation Date/Date Signed: October 20, 1986
Amended: December 6, 1993, December 6, 1998, April 30, 2003
Origin Date of Supply/Service: October 20, 1986
Term: December 31, 2008
Service Provided: Ash and landfill management, ash sales and marketing

- 28. Contract: Maintenance Agreement between Entergy Services, Inc. and Watco Companies Inc.
   Supplier: Watco Negotiation Date/Date Signed: \*
   Origin Date of Supply/Service: \*
   Term: \*
   Service Provided: Railcar maintenance of EGSL railcars
- 29. Contract: Fleet Management Agreement between Entergy Gulf States, Inc. and Watco Companies Inc. (Contract Order under EGSL-WATCO General Services Agreement) Supplier: WATCO Negotiation Date/Date Signed: January 1, 2006 Origin Date of Supply/Service: January 1, 2006 Term: 2 years, may be renewed for one-year increments on mutual consent not later than 90 days prior to expiration of current term. Expired 12/31/12. Service Provided: Railcar maintenance management
- 30. Contract: Entergy Systemwide Multipurpose Maintenance, Modification and Construction General Services Agreement No. 10323343 between Entergy Services, Inc., and Watco Companies, L.L.C. d/b/a Watco Mechanical Services ("Watco GSA") Supplier: Watco Negotiation Date/Date Signed: \* Origin Date of Supply/Service: \* Term: \* Service Provided: Railcar maintenance of EGSL railcars

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## PUBLIC

- 31. Contract: Contract Order No. 2 between EGSL and Watco Companies LLC. ("Watco") Supplier: Watco Negotiation Date/Date Signed: \* Origin Date of Supply/Service: \* Term: (See Watco GSA above) Service Provided: Railcar maintenance of EGSL railcars
- 32. Contract: Entergy Systemwide Consulting, Professional and General Nonmanual Services Agreement No. 10329089, between Entergy Services, Inc. and FreightCar Rail Services, LLC ("FCRS PSA")
   Supplier: FCRS
   Negotiation Date/Date Signed: \*
   Origin Date of Supply/Service: \*
   Term: \*
   Service Provided: Railcar maintenance management and consulting services to Entergy affiliates.
- 33. Contract: Contract Order No. 2 between EGSL and Freightcar Rail Services, LLC (see FCRS PSA above))
   Supplier: FCRS
   Negotiation Date/Date Signed: \*
   Origin Date of Supply/Service: \*
   Term: (See FCRS PSA above)
   Service Provided: Railcar maintenance management and consulting services to EGSL
- 34. Contract: Railcar Switching and Storage Agreement between EGSL and Progress Rail Services Corporation ("Progress")
   Supplier: Progress
   Negotiation Date/Date Signed: \*
   Origin Date of Supply/Service: \*
   Term: Evergreen, subject to non-renewal by either party for any reason on 30-day
  - notice prior to anniversary date, and price renegotiation on request of either party 60 days prior to anniversary date in which case the agreement will automatically terminate unless parties agree on pricing for the applicable future year
  - Service Provided: Railcar switching and storage, and railcar repairs as necessary to meet requirements of the AAR Interchange Rules and coincidental to railcar switching and/or storage services provided under the Agreement

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### PUBLIC

### **OIL CONTRACTS**

 Contract: Master Oil Purchase and Sale Agreement (MOPSA) contracts are made under standard enabling agreements created by Entergy Services, Inc. A copy of a typical MOPSA contract has been provided as a workpaper.
 Supplier: Various Suppliers
 Negotiation Date/Date Signed: Various
 Origin Date of Supply/Service: Various
 Term: Evergreen
 Service Provided: Purchase and Sale of Oil

## PURCHASED POWER CONTRACTS

1. Contract: Power Sales Agreement (Toledo Bend Project) between Sabine River Authority, State of Louisiana; Sabine River Authority of Texas, and Central Louisiana Electric Company, Inc.; Gulf States Utilities Company (Entergy Gulf States Louisiana, L.L.C. & Entergy Texas, Inc.) and Louisiana Power & Light Company (Entergy Louisiana, LLC) Supplier: Entergy Arkansas, Inc. Negotiation Date/Date Signed: 2/1/1964 Origin Date of Supply or Service: 5/1/1968 Term: Agreement shall terminate on the fiftieth (50th) anniversary of the beginning of the production of full power at the generation station or on April 30, 2018, whichever date shall first occur. Service Provided: To fund the installation of the Toledo Bend Project and maintain its resources through water sales and power sales to the three member electric utilities. 2. Contract: Transaction agreement between NRG Power Marketing LLC and Entergy Services, Inc. as agent for the Entergy Operating Companies: Entergy Gulf States Louisiana, L.L.C., Entergy Texas, Inc., Entergy New Orleans, Inc., Entergy Louisiana, LLC, Entergy Arkansas, Inc., Entergy Mississippi, Inc. Supplier: NRG Power Marketing LLC Negotiation Date/Date Signed: 05/04/2012 Origin Date of Supply or Service: 6/1/2012 Term: 6/1/2012 - 8/31/2012 Service Provided: Unit Commitment Service in accordance with Schedule B of the WSPP Agreement as modified by the terms of this confirmation. 3. Contract: Transaction agreement between ConocoPhillips Company and Entergy

 Contract: Transaction agreement between ConocoPhillips Company and Entergy Services, Inc. as agent for the Entergy Operating Companies: Entergy Gulf States Louisiana, L.L.C., Entergy Texas, Inc., Entergy New Orleans, Inc., Entergy Louisiana, LLC, Entergy Arkansas, Inc., Entergy Mississippi, Inc.
 Supplier: ConocoPhillips Company
 Negotiation Date/Date Signed: 5/29/2009
 Origin Date of Supply or Service: 6/1/2010
 Term: 6/1/2010 – 5/31/2013
 Service Provided: Purchase of unit contingent capacity and energy

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## PUBLIC

- Contract: Transaction agreement between East Texas Electric Cooperative, Inc. and Entergy Services, Inc. (ESI) acting as agent for Entergy Texas, Inc. (ETI) (San Jacinto County)
   Supplier: East Texas Electric Cooperative, Inc.
   Negotiation Date/Date Signed: 9/5/2008
   Origin Date of Supply or Service: 7/18/2009 (Commercial Operation Date)
   Term: 7/18/2009 – 12/31/2014
   Service Provided: Purchase of contract capacity and energy, as well as fuel conversion services
- 5. Contract: Transaction agreement between *East Texas Electric Cooperative, Inc.* and *Entergy Services, Inc. (ESI)* acting as agent for *Entergy Texas, Inc. (ETI) (Hardin County)* Supplier: East Texas Electric Cooperative, Inc.
   Negotiation Date/Date Signed: 10/17/2008
   Origin Date of Supply or Service: 1/16/2010
   Term: 1/16/2010 12/31/2014
   Service Provided: Fuel conversion services
- Contract: Transaction agreement between Exelon Generation Company, LLC and Entergy Services, Inc. as agent for Entergy Texas, Inc.
   Supplier: Exelon Generation Company, LLC
   Negotiation Date/Date Signed: 4/30/2010
   Origin Date of Supply or Service: 5/1/2010
   Term: 5/1/2010 – 4/30/2011 and 5/1/2011 – 9/18/2020
   Service Provided: Purchase of contract capacity and energy
- Contract: Transaction agreement between Entergy Arkansas, Inc. and Entergy Texas, Inc. (ETI)
   Supplier: Entergy Arkansas, Inc.
   Negotiation Date/Date Signed: 9/9/2009
   Origin Date of Supply or Service: 1/1/2010
   Term: 1/1/2010 – 12/31/2012
   Service Provided: Purchase of unit contingent energy
- 7a. Contract: Transaction agreement between Entergy Arkansas, Inc. and Entergy Texas, Inc. (ETI)
  Supplier: Entergy Arkansas, Inc.
  Negotiation Date/Date Signed: 4/11/2012
  Origin Date of Supply or Service: 1/1/2013
  Term: 1/1/2013 12/18/2013
  Service Provided: Purchase of unit contingent energy

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- 8. Contract: Transaction agreement between Entergy Arkansas, Inc. and Entergy Gulf States Louisiana, L.L.C. (Ouachita)
   Supplier: Entergy Arkansas, Inc.
   Negotiation Date/Date Signed: 12/12/2007
   Origin Date of Supply or Service: April 1, 2008
   Term: Life of unit
   Service Provided: See agreement
- Contract: Transaction agreement between Entergy Gulf States Louisiana, L.L.C. and Entergy Texas, Inc. (Calcasieu)
   Supplier: Entergy Gulf States Louisiana, L.L.C.
   Negotiation Date/Date Signed: 3/10/2008
   Origin Date of Supply or Service: 1/1/2008
   Term: Life of unit
   Service Provided: See agreement
- 10. Contract: Transaction agreement between Entergy Texas, Inc. and Entergy Gulf States Louisiana, L.L.C. (Calpine)
  Supplier: Entergy Texas, Inc.
  Negotiation Date/Date Signed: 6/1/2012
  Origin Date of Supply or Service: 6/1/2012
  Term: 5/31/2022
  Service Provided: See agreement
- 11. Contract: Transaction agreement between Entergy Gulf States Louisiana, L.L.C. and Entergy Louisiana, LLC (Riverbend)
   Supplier: Entergy Gulf States Louisiana, L.L.C.
   Negotiation Date/Date Signed: 12/31/2007
   Origin Date of Supply or Service: 12/31/2007
   Term: Life of unit
   Service Provided: See agreement
- 12. Contract: Transaction agreement between Entergy Gulf States Louisiana, L.L.C. and Entergy New Orleans, Inc. (Riverbend)
   Supplier: Entergy Gulf States Louisiana, L.L.C.
   Negotiation Date/Date Signed: 12/31/2007
   Origin Date of Supply or Service: 12/31/2007
   Term: Life of unit
   Service Provided: See agreement
- 13. Contract: Transaction agreement between Entergy Gulf States Louisiana, L.L.C. and Entergy Texas, Inc. (Louisiana Station, Nelson, Willow Glen) Supplier: Entergy Gulf States Louisiana, L.L.C. Negotiation Date/Date Signed: 1/1/2008 Origin Date of Supply or Service: 1/1/2008 Term: Life of unit Service Provided: See agreement

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## PUBLIC

- 14. Contract: Transaction agreement between Entergy Gulf States Louisiana, L.L.C. and Entergy Texas, Inc. (Perryville)
   Supplier: Entergy Gulf States Louisiana, L.L.C.
   Negotiation Date/Date Signed: 1/1/2008
   Origin Date of Supply or Service: 1/1/2008
   Term: Life of unit
   Service Provided: See agreement
- 15. Contract: Transaction agreement between Entergy Texas, Inc. and Entergy Gulf States Louisiana, L.L.C. (Riverbend)
  Supplier: Entergy Texas, Inc.
  Negotiation Date/Date Signed: 1/1/2008
  Origin Date of Supply or Service: 1/1/2008
  Term: Life of unit
  Service Provided: See agreement
- 16. Contract: Transaction agreement between Entergy Texas, Inc. and Entergy Gulf States Louisiana, L.L.C. (Sabine, Lewis Creek)
  Supplier: Entergy Texas, Inc.
  Negotiation Date/Date Signed: 1/1/2008
  Origin Date of Supply or Service: 1/1/2008
  Term: Life of unit
  Service Provided: See agreement
- 17. Contract: Transaction agreement between *Dow Pipeline Company* and *Entergy Services, Inc. (ESI)* acting as agent for *Entergy Gulf States Louisiana, L.L.C.* and *Entergy Texas, Inc.*Supplier: Dow Pipeline Company
  Negotiation Date/Date Signed: 2/8/2011
  Origin Date of Supply/Service: 4/1/2011
  Term: 4/1/2011 3/31/2014
  Service Provided: Purchase of unit contingent capacity and energy
- Contract: Transaction agreement between NRG Power Marketing L.L.C. and Entergy Services, Inc. (ESI) acting as agent for Entergy Texas, Inc.
   Supplier: Dow Pipeline Company Negotiation Date/Date Signed: 1/27/2011 Origin Date of Supply/Service: 3/1/2011 Term: 3/1/2011 – 2/29/2012 Service Provided: Purchase of unit contingent capacity and energy
- 19. Contract: Transaction agreement between Calpine Energy Services, L.P. and Entergy Services, Inc. as agent for Entergy Texas, Inc.
  Supplier: Entergy Texas, Inc.
  Negotiation Date/Date Signed: 5/23/2011
  Origin Date of Supply/Service: 6/1/2012
  Term: 6/1/2012 5/31/2022
  Service Provided: See agreement

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- 20. Contract: Transaction agreement between Sam Rayburn Municipal Power Agency and Entergy Texas, Inc.
  Supplier: Entergy Texas, Inc.
  Negotiation Date/Date Signed: 8/1/2011
  Origin Date of Supply/Service: 8/1/2011
  Term: 8/1/2011 12/31/2035
  Service Provided: See agreement
- 21. Contract: Transaction agreement between NRG Power Marketing LLC and Entergy Services, Inc. (ESI) as agent for the Entergy Operating Companies: Entergy Texas, Inc. Supplier: Entergy Texas, Inc. Negotiation Date/Date Signed: 12/16/2011
  Origin Date of Supply/Service: 3/1/2012
  Term: 3/1/2012 2/28/2013
  Service Provided: See agreement
- 22. Contract: Transaction agreement between NRG Power Marketing LLC and Entergy Services, Inc. (ESI) as agent for the Entergy Operating Companies: Entergy Texas, Inc. Supplier: Entergy Texas, Inc.
   Negotiation Date/Date Signed: 12/14/2012
   Origin Date of Supply/Service: 3/1/2013
   Term: 3/1/2013 11/30/2013
   Service Provided: See agreement
- 23. Contract: Short-term contracts are made under standard enabling agreements whose terms and conditions are consistent with the Western Systems Power Pool (WSPP) or Edison Electric Institute ("EEI") agreements. Copies of typical WSPP and EEI contracts are being provided as workpapers.
   Supplier: Various Suppliers
   Negotiation Date/Date Signed: Various
   Origin Date of Supply/Service: Various
   Term: Short Term
   Service Provided: Purchase and receive energy from Seller's Facility

#### PURCHASES FROM QUALIFYING FACILITIES

During the Reconciliation Period, EGSI purchased energy from the following list of Qualifying Facilities. These purchases were made pursuant to the Public Utility Regulatory Policies Act and applicable tariffs. Qualifying Facilities from which energy was purchased:

- AIR LIQUIDE
- EXXON
- GOODYEAR TIRE &

BASFCOGEN

- RUBBER
- GTX
- EIDUPONT
- HUNTSMANIND COGEN
- MOTIVA

• PREMCOR

- PORT ARTHUR STEAM
- SABINE

ENGINEERED CARBONS
 IND CO

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# ENTERGY TEXAS INC. COMBUSTION RESIDUAL PRODUCTION TEST YEAR APRIL 1, 2012 THROUGH MARCH 31, 2013

	NELSON COAL UNIT 6 (TONS AT ETI's 29.75%)				
		FLY ASH	BOTTOM	ECONOMIZER	
MONTH-YEAR	FLY ASH	SLURRIED	ASH	ASH	
Apr-12	0		0	18	
May-12	1,032		350	12	
Jun-12	1,608		525	18	
Jul-12	2,578		1,040	13	
Aug-12	2,648		896	1	
Sep-12	2,282		831	137	
Oct-12	2,743		981	40	
Nov-12	2,565		1,036	10	
Dec-12	2,560		955	12	
Jan-13	357		256	62	
Feb-13	0		0	39	
Mar-13	0		0	121	
TOTAL	18,373	0	6,870	483	

# BIG CAJUN II, UNIT 3 (TONS AT ETI'S 17.85%)

		FLY ASH	BOTTOM	ECONOMIZER
MONTH-YEAR	FLY ASH	SLURRIED	ASH	ASH
Apr-12	1,038	0	260	0
May-12	1,303	0	326	0
Jun-12	1,109	0	277	0
Jul-12	1,481	0	370	0
Aug-12	1,198	0	299	0
Sep-12	1,210	0	303	0
Oct-12	1,175	0	294	0
Nov-12	109	0	27	0
Dec-12	1,532	0	383	0
Jan-13	1,314	0	329	0
Feb-13	1,255	0	314	0
Mar-13	1,059	0	265	0
TOTAL	13,783	0	3,447	0

NOTE: Neither of these units have scrubbers, therefore, numbers do not include scrubber sludge.

Big Cajun II, Unit 3 data provided by Louisiana Generating LLC.

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# ENTERGY TEXAS INC. COMBUSTION RESIDUALS – DISPOSAL NELSON 6

The majority of fly ash, bottom ash, and economizer ash produced at the Nelson 6 coal plant are sold. Prior to the start-up of the coal plant, it was determined that the most efficient method for marketing the high quality Nelson 6 coal by-products was to contract with a firm that specialized in this endeavor. After bid solicitation and evaluation, a contract was awarded to Ash Management Systems, Inc., (AMS). After the first 5-year contract, the next contracts were awarded to Gifford-Hill Company, Inc., which is now Headwaters Resources, Inc.

First AMS, and now Headwaters Resources, Inc., have been able to successfully market the majority of by-products, thus avoiding long-term disposal costs. The fly ash is most often sold directly from the ash storage silo, which only holds a three day supply of ash, to the user as a substitute for cement in concrete or other construction purposes or for use in environmental clean-up projects. However, due to weather conditions and/or market needs, sometimes the ash must be moved from the silo to a holding area. When conditions allow, the material is reclaimed and sold as "flex base" for use in road beds or other fill purposes.

Bottom ash and economizer ash are taken by dump trucks from the plant to a holding area where they are allowed to dry and then sold as a base material for roads, parking lots, building sites, etc.

The contractor furnishes all labor and equipment for the removal of residual from the plant, except for the silo, storage bins and holding area. This disposal is currently done on a no cost basis. Revenue from sales is shared between the contractor and the Company.

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