Exhibit JFB - D 2013 TX Rate Case

# Entergy Texas, Inc. Affiliate Billings - Proforma Summary - by Witness, Class and Proforma For the Twelve Months Ended March 31, 2013 Amounts in Dollars

97000     Synon     Synon     Synon       97000     Synon <th>Description</th> <th>Protorma</th>	Description	Protorma
916000 Miscellareeus sales Expenses       916000 Miscellareeus sales Expenses       916000 Miscellareeus sales Expenses       916000 Oper Super Konon (Der Supervision & Engineering       916000 Misc Steam Power Expenses       916000 Misc Steam Power Expenses       916000 Misc Steam Pit       916000 Misc Steam Power Expenses       916000 Misc Supervision & Engineering       916000 Misc Steam Power Expenses       916000 Misc Steam Power Expenses       916000 Misc Steam Supervision & Engineering       916000 Misc Steam Power Expenses       916000 Misc Steam Supervision & Engineering       916000 Misc Steam Power Expenses       916000 Misc Steam Power Expens		Species and and and
920000, Adm & General Salaries         5551         5551         5551         555000         551001         5511         550000         5511         5511         5511         5511         551100 <t< td=""><td></td><td></td></t<>		
Fotal     Socool Oper Supervision & Engineerin       551     500000 Oper Supervision & Engineering       5512000     Socool Oper Supervision       5512000     Oper Supervision       5512000     Oper Supervision       5512000     Maint Transm System       5512000     Maint Misc. Transmission Expenses       560000     Maint Misc. Transmission Expenses       580000     Maint Misc. Transmission Expenses       5980000     Maint Misc. Transmission Expenses       501000     Supervision       901000     Supervision       901000     Supervision       5650000     Maint Misc. Transmission Expenses       566000     Maint Misc. Transmission Expenses       561000     Maint Misc. Transmission Expenses       561000     Maint Misc. Transmission Expenses       561000     Maint Misc. Transmission Expenses       561	8 (60) (60) (60) (70) (70) (70) (70) (70) (70) (70) (7	
<ul> <li>Solool Oper Supervision &amp; Engineerin</li> <li>Solool Oper Supervision &amp; Engineerin</li> <li>Solool Oper Supervision &amp; Engineering</li> <li>Solool Oper Supervision &amp; Supervision &amp; Engineering</li> <li>Solool Oper Supervision &amp; Supervision &amp; Supervision &amp; Supervision &amp; Supervision &amp; Supervision &amp; Su</li></ul>		
<ul> <li>Comolo Oper Supervision &amp; Engineerin Australia Si 1,4000 Mairt Finansmission Engineerina 561000 Oper Supervision &amp; Engineerina 561000 Oper Supervision Engineerina 551000 Color Supervision Engineerina 551000 Color Supervision Engineerina 551000 Mairt Tanismission Engineeri 556000 Mairt Supervision Engineeri 556000 Mairt Mike Steam Power Engineeri 556000 Mairt Supervision Engineeri 556000 Mairt Mike Steam Power Engineeri 556000 Mairt Mike Steam Power Engineeri 556000 Mairt Supervision Engineeri 556000 Mairt Transmission Engineeri 556000 Mairt Transmistor Engineeri 556000 Mairt Mike St</li></ul>		• unno unno unio unio
Solodo Misc Steam Power Expenses 544000 Misc Steam Power Expenses 550000 Load Dispatch transm ystem 550000 Load Dispatch transm system 550000 Oper Supervision R Engineer 550000 Oper Supervision R Engineer 550000 Oper Supervision R Engineer 500000 Oper R Engineer 500000 Oper Supervision R Engineer 500000 Oper		Zuerus as a una are are a
5.14000       Maintenance Of Mic Sheeming 5611000       Maintenance Of Mic Sheeming 5611000       Second Oper Super Ar Figureering 5611000         5.12001       Load Obspatch: Transmission Figureering 5611000       Second Oper Super Kreening 5611000       Second Oper Super Kreening 5611000         5.12001       Card Obspatch: Transmission Figureering 561000       Second Oper Super Kreening 561000       Second Oper Super Kreening 561000         5.12001       Card Obspatch: Transmission Figureering 573000       Second Oper Super Kreening 573000       Second Figureering 561000         5.12001       Second Oper Super Krein 9010000       Super Krein 500000       Second 500000       Super Krein 500000         5.121000       Super Krein 916000       Super Krein 500000       Super Krein 500000       Super Krein 500000         5.12100       Super Krein 500000       Super Krein 500000       Super Krein 500000       Super Krein 500000         5.1200       Card Dispatch: Transmission Expenses 560000       Super Krein 560000       Super Krein 560000       Super Krein 560000         5.1200       Card Dispatch: Transmission Expenses 560000       Super Krein 560000       Super Krein 560000       Super Krein 560000         5.1200       Card Dispatch: Transmission Expenses 560000       Super Krein 560000       Super Krein 560000       Super Krein 560000         5.1200       Super Krein 560000       Super Kre		
<ul> <li>S60000 Oper Super A Engineering</li> <li>S61000 Load Dispatching</li> <li>S61000 Load Dispatching</li> <li>S61000 Mart. Supervision &amp; Engineering</li> <li>S61000 Mart. Supervision &amp; Engineering</li> <li>S61000 Mart. Supervision &amp; Engineering</li> <li>S98000 Mart. Transm Compute Records</li> <li>S98000 Misc. Transmission Plant</li> <li>S01000 Supervision</li> <li>S01000 Supervision</li> <li>S01000 Supervision</li> <li>S14000 Mart. Supervision</li> <li>S14000 Mart. State</li> <li>S60000 Mart. Misc. Distribution Ppt</li> <li>S98000 Mart. Misc. Distribution Ppt</li> <li>S14000 Mart. Supervision</li> <li>S14000 Mart. State</li> <li>S14000 Mart. State</li></ul>		
561000 Load Dispatching 561100 Load Dispatch traism system 561200 Load Dispatch traism system 561200 Load Dispatch traism system 561000 Mart Traism Stems so for 561000 Mart Traism Stems so for 561000 Mart Traism Stems Stepenses 560000 Mart Misc. Traismission Paint 530000 Misc Distribution Pit 530000 Misc Distribution Pit 550000 Misc Steam Power Expenses 560000 Misc Steam Pit 561000 Load Dispatch trains soft Expenses 560000 Misc Steam Power		June a cour and cour
301000     Dout out on computer Kinglinger       566000     Maint Stream system       569000     Maint Stream system       573000     Distribution Expenses       563100     Maint Tansm South Misc Transmission Plant       573000     Distribution Expenses       583000     Maint Misc Transmission Plant       593000     Distribution Expenses       593000     Maint Misc Transmission Plant       593000     Maint Misc Transmission Plant       593000     Maint Misc Steam Power       593000     Maint Misc Steam Power       503000     Maintenance Of General Plant       503000     Maintenance Of Misc Steam Power       503000     Oper Supervision & Expenses       503000     Maintenance Of General Plant       503000     Maintenance Of General Plant       503000     Maintenance Of Misc Steam Power       503000     Maintenance Of Misc Steam Power       503000     Maintenance Of General Plant       503000     Maintenance Of General Plant       503000     Maintenance Of General Plant       503000     Maintenance Of General Plant <t< td=""><td></td><td></td></t<>		
501200 Load Urgentin System 5560000 Maint: Supervision Braint Misc. Transmission Plant 5730000 Maint: Supervision Braint Misc. Transmission Plant 5730000 Maint: Transmission Plant 580000 Maint: Misc. Transmission Plant 580000 Maint: Misc. Transmission Plant 580000 Maint: Misc. Transmission Plant 580000 Maint: Misc. Transmission Plant 9900000 Supervision 500000 Oper Supervision 500000 Oper Supervision 5500000 Oper Supervision 5500000 Oper Supervision 5500000 Oper Supervision 5500000 Oper Supervision 561200 I Load Dispatching 5500000 Oper Supervision 561200 I Load Dispatching 5500000 Oper Supervision 561200 I Load Dispatching 561200 Misc. Transmission Expenses 560000 Misc Dispatching 561200 Misc	***	
Section Mist. Transmission Expension & Engineer 5580000 Mist. Transmicton Expension & Engineer 5591000 Maint. Supervision & Engineer 5730000 Maint. Mist. Supervision & Engineer 59980000 Maint. Mist. Canapture Artelecom 9030000 Mist. Mist. Transmictorenses 5898000 Mist. Mist. Canapture Records 903000 Lustomer Records 903000 Lustomer Records 903000 Lustomer Records 903000 Lustomer Records 903000 Mist. Mist. Canamar 2000 Maint. Mist. Canadar 2000 Maint. Mist. M		2 JULIE 1944 JULIE 20000
563000 Maint Nisc Transmission & Engineer 553100 Maint Supervision & Engineer 553100 Maint Nisc Transmission Plant 530000 Operation Supervision Camputer Records 530000 Maint Misc Distribution Plant 530000 Maint Misc Distribution Plant 530000 Misc Distribution Plant 530000 Misc Distribution Plant 530000 Misc Staam Power Expenses 514000 Misc Staam Power Expenses 560000 Oper Supervision & Engineerin 561000 Load Dispatching 561100 Maint Transmission Expenses 560000 Oper Supervision & Engineerin 561100 Misc Staam Power Expenses 560000 Oper Supervision Supervision 561100 Misc Staam Power Expenses 560000 Oper Supervision Supervision 561100 Misc Staam Power Expenses 560000 Oper Supervision 561100 Misc Staam Power Expenses 560000 Oper Supervision 561100 Misc Staam Power Expenses 560000 Misc Startur Nice. Distribution Pit 561100 Misc Staam Power Expenses 560000 Misc Startur Pit 561100 Misc Misc Staam Power Expenses 560000 Misc Misc Misc Staam Power Expenses 560000 Misc Misc Misc Misc Misc Misc Misc Misc		Toursee our corr more
<ul> <li>573000 Maint Misz Transmission Plant 573000 Maint Misz Transmission Plant 588000 Misz Distribution Expension</li> <li>588000 Maint Misz Transmission Plant 588000 Misz Distribution Plt</li> <li>599000 Maint Misz Transmission Plant 900000 Supervision</li> <li>900000 Supervision &amp; Engineerin</li> <li>514000 Misz Blants</li> <li>51400 Maintenance Of General Plant</li> <li>51400 Misz Blants</li> <li>51400 Maintenance Of Blants</li> <li>51400 Maintenance Of Blants</li> <li>51400 Misz Blants</li></ul>		
593100 Maint Nitz: Transm computer reaction 573000 Maint Mitz: Transm computer reaction 593000 Maint Mitz: Transm computer reaction 593000 Maint Mitz: Distribution Pit 903001 Customer Records 903001 Customer Records 903001 Customer Records 903000 Maint Mitzellaneous Sales Expenses 506000 Mitz Steam Pit 500000 Oper Supervision 561000 Load Dispatch- transm system 561000 Mits: Distribution Pit 561000 Mits: Steam		
73000 Maint Misc Transmission Plant 580000 Operation Supervision Admit Misc Transmission Plant 580000 Maint Misc Distribution Expension 907000 Supervision Adm & General Salaries 907000 Supervision Adm & General Salaries 514000 Misc Claam Power Expenses 514000 Misc Staam Power Expenses 511000 Load Dispatching 511000 Load Dispatching 511000 Supervision Expenses 511000 Supervision Expe		
<ul> <li>580000 Operation Supervision Supervision Risc Distribution Pit 598000 Misc Distribution Pit 9911000 Supervision Bits Distribution Pit 9911000 Supervision Sales Expenses 993001 Customer Records 993001 Customer Records 993001 Customer Records 993001 Customer Records 516 Est 1</li> <li>500000 Oper Supervision &amp; Engineerin 935000 Misc Steam Pit 551000 Coper Supervision Expenses 560000 Misc Steam Pit 551000 Misc Steam Pit 551000 Misc Steam Pit 551000 Load Dispatch- transm system 561000 Misc Steam Pit 560000 Misc Steam Pit 551000 Load Dispatch- transm system 561000 Misc Steam Pit 551000 Load Dispatch- transm system 561000 Misc Steam Pit 550000 Misc Steam Pit 55000 Misc Steam Pit 550000 Misc Steam Pit 550000 Misc Steam Pit 55000 Misc Steam</li></ul>		See a manuer more new re-
2930000 Misc Distribution Pitt 293000 Misc Distribution Pitt 20000 Adm & General Salartes 200000 Oper Supervision 200000 Oper Supervision 200000 Oper Supervision 200000 Misc Stam Power Expenses 200000 Misc Stam Power Expenses 200000 Misc Stam Power Expenses 200000 Misc Stam Pitt 20000 Misc Stam Power Expenses 200000 Misc Stam Power Expenses 20000 Misc Stam Power Power Power 20000 Misc Stam Power Power Power 20000 Misc Stam Power Power 20000 Misc Stam Power Power 20000 Misc P		*
2630000 Maint Misc. Distribution Pt 5930000 Maint Misc. Distribution Pt 903001 Customer Records 903001 Customer Records 903001 Customer Records 903001 Customer Records 903000 Supervision & Engineerin 5140000 Misc. Zham Power Expenses 5140000 Misc. Zham Power Expenses 560000 Oper Supervision Expenses 561000 Load Dispatching 561100 Misc. Zham Netter 560000 Misc. Zham Power Expenses 560000 Oper Supervision Expenses 560000 Misc. Zham Power Expenses 560000 Misc. Zham Power Expenses 560000 Misc. Zham Power Expenses 560000 Misc. Zham Misc. Becords 9010000 Supervision Expenses 9010000 Supervision Expenses 9010000 Supervision Facords 9010000 Supervision Facords 901000 Supervision		
598000 Maint Misc. Distribution Pit 903001 Customer Records       903001 Customer Records		
901000 902001 Lustome Records 902001 Lustome Records 902001 Lustome Records 902000 Supervision 902000 Mant Read 500000 Oper Supervision 500000 Oper Supervision 500000 Oper Supervision 500000 Oper Supervision 501000 Control Pitt 500000 Misc Stam Pit 500000 Oper Supervision 501000 Control Pitt 500000 Misc Stam Pit 500000 Oper Supervision 501000 Control Pitter 500000 Misc Stam Pit 500000 Oper Supervision 901000 Supervision 901000 Supervision 901000 Supervision 901000 Supervision 9010000 Supervision 901000 Supervision 9		a
3010000     Supervision       9030000     Supervision       9160000     Miscellaneous       9160000     Supervision	8	
903001 Customer Records 903001 Customer Records 903001 Customer Records 903001 Customer Records 903000 Adm & General Plant 101 101 101 101 101 101 101 10		
907000 Supervision 916000 Miscellaneous Sales Expenses 920000 Adm & General Sales Expenses 920000 Mantenance of General Plant 50000 Oper Supervision & Engineerin 56000 Misc Staam PH 56000 Misc Staam PH 561000 Load Dispatch- trainan system 561000 Misc Supervision 561000 Misc Supervision 561000 Misc Supervision 561000 Misc Supervision 901000 Supervision		00 000000
916000       Miscellaneous       Sales       Expenses         910000       Adm & General Salaries       935000       Adm & General Salaries         935000       Maintenance Of General Salaries       935000       Maintenance Of General Plant         935000       Miscellaneous       514000       Miscellaneous       514000         935000       Miscellaneous       514000       Miscellaneous       514000         560000       Oper Supervision       Expenses       560000       Misc Steam       Ptt         561000       Load       Dispatching       561000       Load       Dispatching       56100       Misc Steam       Ptt         561000       Next Transmission       Expenses       560000       Operation       Second       90000       Second		
Total To		AND THE ADDRESS AND ADDRESS ADDRES
9220000 Adm & central and a contract	~~	
930000 Maintenance of General Plant Est 500000 Oper Super Kingineerin 514000 Misc Steam Power Expenses 560000 Oper Super & Engineerin 561000 Load Dispatch-trainan system 561000 Load Dispatch-trainan system 561000 Near Super Kingineerin 561000 Near Super Kingineerin 561000 Near Super Kingineerin 561000 Near Super Kingineerin 561000 Near Super Kingineerin 901000 Supervision 901000 Supervision 901000 Supervision 901000 Supervision	1940 H. I.	
Total       561000       Oper Supervision & Engineerin         510000       Oper Supervision & Engineerin       510000         510000       Oper Supervision & Engineerin       51000         510000       Oper Supervision & Engineerin       51000         561000       Oper Supervision Expenses       56100         561000       Isad Dispatching       561100         561000       Oper Supervision Expenses       560000         560000       Next Transmission Expenses       560000         560000       Next Transmission Expenses       560000         560000       Supervision       Expense         561000       Supervision       260000         9010000       Supervision       260000         9010000       Supervision       901000	WINDOW W WANNERS W WANNERS & WANNERS & W WANNERS & WAS WORKED W WANNERS	aaraa oogay aaaaaa aaaaaa aaaaaa aaaaaa aaaaaa aaaa
EI Socoool Oper Supervision & Engineerin Sincoool Oper Supervision & Engineerin Sincoool Oper Supervision & Engineering Sincoool Oper Supervision & Engineering Sincoool Oper Supervision Expenses Sincoool Oper Supervision Expenses Sincoool Oper Supervision Expenses Sincoool Operation Supervision Expenses Sincoool Operation Supervision Expenses Sincoool Operation Supervision Expenses Sincoool Overstoon Supervision Super		*
200000 Oper Supervision & Engineerin 566000 Misc Steam Power Expenses 566000 Misc Steam Power Expenses 566000 Oper Super & Engineering 561000 Load Dispatch- transm system 561000 Misc Transmission Expenses 562000 Misc Transmission Expenses 562000 Misc Transmission Expenses 560000 Misc Dispatch- transm system 561000 Misc Dispatch- transm system 561000 Misc Dispatch- transm system 560000 Misc Dispatch- transm system 560000 Misc Dispatch- transm system 561000 Mi		57- 107-
910000 Misc Steam Power Expenses 5140000 Misc Steam Power Expenses 5140000 Misc Steam Power Expenses 561000 Load Dispatching 5611000 Load Dispatching 5611000 Load Dispatching 5611000 Near Nisc Nischer Hansmin System 5611000 Near Nischer Hansmin System 5611000 Nischer Hansmin System 561100 Nischer Hansmin System 5611000 Nischer Hansmin System 5611000 Nischer Hansmin System 561100 Nischer Hansmin System 5	Considine, Michael P	30000 A 30000 0000 0000
		200 200 2000 XXXXXXXXXXXXXXXXXXXXXXXXXX
•••••••••••••••••••••••••••••		
		5 900 11 1000000 11 1000 10
561000.load Dispatching     561000.load Dispatching       561000.load Dispatching     561200.load Dispatching       5612001.load Dispatching     561200.load Dispatching       5612000.load Dispatching     561200.load Dispatching       5612000.load Dispatching     561200.load Dispatching       5612000.load Dispatching     561200.load       561000     Masc. Transmission       561000     Masc. Transmission       561000     Dispatching       561000     Dispatching <t< td=""><td>***</td><td></td></t<>	***	
641200 Load Disarth-transm sytem     561200 Load Disarth-transm sytem       566000 Mist. Transmission Expenses     566000 Mist. Transmission Expenses       589000 Mist. Transmission Expenses     589000 Mist. Transmission Expenses       589000 Mist. Transmission Expenses     589000 Mist. Mist. Distribution Rice       589000 Mist. Mist. Distribution Rice     589000 Mist. Mist. Distribution Rice       590000 Supervision     903001 Customer Records       903001 Customer Records     903001 Customer Records       903000 Supervision     903001 Customer Records	: which	20 V. 1000 V. 1000 V. 1000
Section Miss. Transmission Expenses Section Miss. Transmission Expenses Section Miss. Transmission Expenses Section Miss. Transmission Expenses Section Miss. Distribution Retringine Section Supervision Section Retringine Section Supervision Section Retringine Section Supervision Section Supervision Section Supervision Section Supervision Section Supervision Section Supervision Section Supervision Section Supervision Section Section Se	85	No. 20 March 2010
See 1 of a bit in the second supervision Stripting         See 2000 Maint Transm Computer Telecom         See 2000 Maint Miss. Distribution Figures         See 2000 Supervision         9 00001 Supervision         9 00001 Supervision         9 00000 Supervision         9 00000 Supervision         9 00000 Supervision		52 SAMONG IN MANAGEMENT
Si30000 Mis: Distribution Expense Si30000 Mis: Distribution Expense Si30000 Mis: Distribution Pit Si30000 Mis: Nis: Distribution Pit Si30000 Mis: Mis: Distribution Pit Si30000 Mis: Mis: Distribution Pit Si3000 Mis: Mis: Mis: Distribution Pit Si3000 Mis: Mis: Mis: Mis: Mis: Mis: Mis: Mis:		1000000 method are all a
200000 Matti. Misc. Distribution Pft Matti Second Matti. Misc. Distribution Pft Matti Second Matti. Misc. Distribution Pft Matti Second Matti Misc. Distribution Matti Misc. DistributiMisc. Distribution Matti Misc. D	***	0000000: XXXXXXX 200000 W
		N 311117 10 10000000 01111 101
	****	Annual of 10,000
		NNNN NNNNN NNNN
	•	2000 AND ADDRESS AND ADDRESS AD
	anta	
9200007 Adm & General Salaries	***	Son approximate Allow A
335000 Maintenance Of General Plant	VANAAAAAAAAAA AAAAAAAAAAAAAAAAAAAAAAAAA	

Amounts may not add or tie to other schedules due to rounding.
 66

e
5

																																					201	13	TΧ		at
	Proforma	4	**************************************					33	С	aue xeessee xx xx x xxxxxxx 03	0 		* ************************************	, 0 , , , , , , , , , , , , , , , , , ,			<b>0</b>	41.		104	-27	-688	* ***** **** * *** * *** * ***	0	-2,192	2°	·	-7,678	-11. 	-164		-1.156	-259	-1-	-1,172	-42, 	-16	H0/-	-14.755	Pa 8/6'8-	
	Supporting Witness		Considine, Michael P		0000000	***			888.65			* 49	**	000000				n.cz.			Considine, Michael P		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	**	2003	**		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	•		80% ×	- 100					-		9997 YUL -	Considine, Michael P	8
Amounts in Dollars	Proforma Monomere recommendation and Description e Amonomere a		Adjustment to reflect changes in O&M payrol																аналии протоколологии и протокологии и протокологии и протокологии и протокологии и протокологии и протокологии на на протокологии на протокол		Remove financially based incentive compensation																			Remove financially based incentive compensation	
Amounts	Proforma Number		AJ22E A		~	98396: 309	251-046						***	2017					N 2000 10 10 10 10 10 10 10 10 10 10 10 10	the local sector and	AJ24 R	×	****		-98			-902980.00	61 9		~ ~~~		~ ~		×*		~~~			AJ24A Re	¢
			S	560000 Oper Super & Engineering	561000 Load Dispatching	F	566000 Misc. Transmission Expenses	569100 Maint Transm Computer&Telecom	573000 Maint Misc Transmission Plant	580000 Operation Supervision&Enginee	588000 Misc Distribution Exnerce	598000 Maint. Misc. Distribution PH	901000 Supervision	903001 Customer Records	907000 Supervision	916000 Miscellaneous Sales Expenses	920000 Adm & General Salaries	935000 Maintenance Of General Plant			۹.	506000 Misc Steam Power Expenses	514000 Maintenance Of Misc Steam Plt	549000 Misc Oth Pwr Generation Exps	source uper a Engineering	Solucion Load Dispatching	Jo 1200 Ludu Uispaluri'r ualisii) sysiefii 56600 Mier Transmission Evnanses	568000 Maint. Supervision & Englineer	569100 Maint Transm Computer&Telecom	573000 Maint Misc Transmission Plant	580000 Operation Supervision&Enginee	588000 Misc Distribution Expense	598000 Maint. Misc. Distribution Plt	901000 Supervision	903000 Cursomer Records	916000 Micrellaneous Sales Evnences	920000 Adm & General Salaries	0000000 II 1000000000000		920000 Adm & General Salarles AJ	92.3000 Outside Services Employed
	Account		50600	56000	561000	561200	566000	569100	573000	58000	588000	598000	901000	903001	907000	916000	920000	935000	).	0	50000	2000001	5140001	5490001				568000	569100 N	573000	580000	588000 N	598000 N	901000 5	000206	- 000010C	920000		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	920000 A	1 000526
	Billing Entity Total	ES	ß	~****	8080	-00	massacera	8001	200	80- X			30050	8000°	10 JOS				Total	ESI	ESI			~~~~~	<b>1000</b> 0, ca.		:exe			10 (305) 10052000	10000			****		10	• • •	Total	ESI	ES	onno in
	Class Moreover where Moreover where Moreover and Moreover and Moreover Moreover and Moreover and Moreover and	2000-000-00-00-00-00-00-00-00-00-00-00-0	Information Technology		8000.0				a			***		. 2000 - 50	ā	sse: 10	· 30040	6			*Information Technology		6005		894 385		00000000000	66800.	200000		200700.			001		0. 000000				"Information Technology	
	Witness Name		wn, Julie r															5 90 SLV		*****	Brown, Julie F																		42		

# Exhibit JFB - D 2013 TX Rate Case

Exhibit JFB-D ase of 5

Entergy Texas, Inc. Affiliate Billings - Proforma Summary - by Witness, Class and Proforma For the Twelve Months Ended March 31, 2013 Amounts in Dollars
---

2013 ETI Ra					Affiliate Billings - Pi For the	Ente roforma Sumi a Twelve Mont Amoun	Entergy Texas, Inc. Affiliate Billings - Proforma Summary - by Witness, Class and Proforma For the Twelve Months Ended March 31, 2013 Amounts in Dollars		Exhibit JFB - D 2013 TX Rate Case
	Witness Name	Class Case	<u>ج ہ</u>	Account	Account Desc	Proforma Number	Proforma Description Description 20 2 24 reconstruction 4	Supporting Witness	Proforma
SC	Brown, Julie F	Information Technolo	<b>FSI</b> ESI		2 2	AJ24C	Remove financially based incentive compensatio	Considinc, Michael P	-9,694 -12,070
			Total ESI	· · · · · · · · · · · · · · · · · · ·	Antonio and a construction of the second sec				
¥ ¥			greade -	2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	<ul> <li></li></ul>	8 8 8 8	200000 0000000000000000000000000000000	4 0000 0000 8 /	-1,163,470
Total For Witness Brown,	Total For Witness Brown, Julie F	dan senser	2 er ander	uğular 10 to to tour		n.v. v. maanaaaaaa	÷	unante da ara ana	-1,163,470
					**************************************			·······	

Exhibit JFB-D 2013 TX Rate Case Page 5 of 5

### This page has been intentionally left blank.

#### DOCKET NO. 41791

APPLICATION OF ENTERGY TEXAS, INC. FOR AUTHORITY TO CHANGE RATES AND RECONCILE	\$ \$	PUBLIC UTILITY COMMISSION OF TEXAS
FUEL COSTS	9 §	OFTEXAS

#### DIRECT TESTIMONY

OF

MARCUS V. BROWN

ON BEHALF OF

ENTERGY TEXAS, INC.

SEPTEMBER 2013

#### ENTERGY TEXAS, INC. DIRECT TESTIMONY OF MARCUS V. BROWN 2013 RATE CASE

#### TABLE OF CONTENTS

I.	Introd	duction and Qualifications	1
11.	Purp	ose	3
HI.	Affilia	ate Legal Services	5
	A.	Overview of Costs	5
	В.	Description of Legal Services Class and Legal Services Department	12
	C.	Necessity of Legal Services	16
	D.	Reasonableness of Legal Expenses	19
	E.	Cost Control Measures	20
		1. Staffing Levels	23
		2. Trends in Costs	24
		3. Benchmarking	25
		4. Reasonableness of Contract Work	26
	F.	The No-Higher Than and Actual Cost Standards	30
	G.	Billing Allocation Methodology	32
IV.	Con	clusion	37

Page

#### <u>EXHIBITS</u>

Exhibit MVB-1	Affiliate Families, Functions, and Classes
Exhibit MVB-2	Organization Chart-Legal
Exhibit MVB-3	Entergy Companies' Outside Counsel Policy
Exhibit MVB-4	Altman Weil Industry-Based Law Department Benchmark Survey of Utility Companies (January 2010)
Exhibit MVB-A	Affiliate Billings - by Witness, Class, and Department
Exhibit MVB-B	Affiliate Billings - by Witness, Class, and Project
Exhibit MVB-C	Affiliate Billings - by Witness, Class, Department, and Project
Exhibit MVB-D	Affiliate Billings - Pro Forma Summary, by Witness, Class and Pro Forma

1		I. INTRODUCTION AND QUALIFICATIONS
2	Q1.	PLEASE STATE YOUR NAME, BUSINESS ADDRESS AND TITLE.
3	Α.	My name is Marcus V. Brown. My business address is 639 Loyola
4		Avenue, New Orleans, Louisiana 70113. I am employed by Entergy
5		Services, Inc. ("ESI"), Entergy Corporation's centralized service company,
6		as Senior Vice President, General Counsel and Secretary. Company
7		witness Stephanie B. Tumminello describes ESI and its services in greater
8		detail.
9		
10	Q2.	PLEASE DESCRIBE YOUR EDUCATIONAL BACKGROUND AND
11		PROFESSIONAL EXPERIENCE.
12	Α.	I graduated from Southern University, Baton Rouge, Louisiana with a BA
13		degree in English in 1985. In 1988, I earned a Juris Doctor degree from
14		Southern University Law Center, where I was also a member of the Law
15		Review. From 1988 to 1995, I was an attorney with the Stone Pigman
16		Law Firm in New Orleans, Louisiana, focusing primarily in the areas of
17		Commercial Litigation, Copyright and Trademark Protection, and
18		Constitutional Law.
19		I joined Entergy in 1995 as Senior Counsel. I received an MBA
20		from Tulane University in 2002. In 2010, I was promoted to Vice President
21		and Deputy General Counsel responsible for Commercial and General
22		Litigation, Affiliate Rules Compliance, Bankruptcy, Casualty Litigation,
23		Consumer Law, Right of Way and Record Management.

Page 2 of 37

- I was elected to my current position as Senior Vice President and
   General Counsel of Entergy Corporation in January 2012.
- 3

4 Q3. PLEASE DESCRIBE YOUR RESPONSIBILITIES WITH ESI.

5 Α. I am in charge of the ESI Legal Services Department, which employed 80 6 attorneys during the Test Year (April 2012 through March 2013). The 7 Legal Services Department is organized into practice areas. These 8 practice areas range from commercial and business litigation to 9 commercial law, labor and employment law, environmental law, securities 10 law, and the like. The structure and organization of the Legal Services Department is explained in more detail below in my testimony. I am 11 12 responsible for all legal, ethics and compliance matters affecting Entergy 13 Corporation and its subsidiaries, including providing counsel to the 14 chairman and chief executive officer, Board of Directors and senior 15 management.

16

Q4. ON WHOSE BEHALF ARE YOU TESTIFYING IN THIS PROCEEDING?
A. I am presenting testimony on behalf of Entergy Texas, Inc. ("ETI" or "the
Company").

Entergy Texas, Inc. Direct Testimony of Marcus V. Brown 2013 Rate Case

1					II. <u>F</u>	PURPO	<u>DSE</u>			
2	Q5.	WHAT	IS	THE	PURPOSE	OF	YOUR	TESTIMONY	IN	THIS
3		PROCE	EDIN	IG?						
4	A.	I am spo	onso	ring th	e Legal Servi	ces c	lass of af	filiate services	provi	ded to
5		ETI and	its a	ssociat	ed costs.					
6		Ŀ	will c	lemons	strate the follo	wing:				
7		•		this c	lass of servi	ces a	ind its as	ssociated costs	s are	
8				reaso	nable and ne	cessa	ry; and			
9		•		the p	rices charged	to E	TI for the	ese services a	re no	
10				highe	r than the pr	ices d	charged t	o other affiliate	es for	
11				the s	ame or simil	ar se	rvices an	d reflect the a	actual	
12				cost c	of the service.					
13		А	ls st	nown b	y Exhibit MV	B-1, t	his class	falls within the	e Co	rporate
14		Support	Fan	nily, an	d is included	in the	e Corpora	te Function. In	n add	ition to
15		the affil	iate	legal	costs, my te	stimo	ny also s	supports non-a	ffiliate	e legal
16		expense	es in	curred	by ETI during	the T	est Year.			

Page 4 of 37

Entergy Texas, Inc. Direct Testimony of Marcus V. Brown 2013 Rate Case

1	Q6.	WHAT KNOWLEDGE AND EXPERIENCE ENABLE YOU TO TESTIFY IN
2		THIS PROCEEDING CONCERNING THE TEST YEAR LEGAL
3		SERVICES EXPENSES INCURRED BY OR ON BEHALF OF ETI?
4	A.	As General Counsel, I am responsible for and familiar with the legal
5		services rendered to ETI and the other Entergy Companies, <sup>1</sup> both by our
6		internal lawyers and by outside counsel. I have retained and worked with
7		outside law firms all over the United States. As a result, I am also familiar
8		with the rates charged by law firms for various tasks and the rates charged
9		for subject matter experts within a legal specialty. I am familiar with the
10		various cost controls, billing and allocation methodologies and methods for
11		assignment of responsibility for legal services employed by the Legal
12		Services Department. I am also familiar with the scope of the legal
13		services provided to ETI and the reasonableness of the costs of those
14		services.
15		
16	Q7.	PLEASE DESCRIBE HOW THE REMAINDER OF YOUR TESTIMONY IS
17		ORGANIZED.
	_	

A. Section III of my testimony describes the Legal Services Department, the
 types of services we perform, the amount of Test Year legal services
 expense billed to ETI, the necessity of the legal services, the

<sup>&</sup>lt;sup>1</sup> In general, I use the term the Entergy Companies to mean Entergy Corporation and all of its subsidiaries including ESI, ETI, and the other Entergy Operating Companies. Each of these subsidiaries is a separate legal entity. The Entergy Operating Companies include Entergy Arkansas, Inc.; Entergy Gulf States Louisiana, L.L.C.; Entergy Louisiana, LLC; Entergy Mississippi, Inc.; Entergy New Orleans, Inc.; and ETI.

#### Entergy Texas, Inc. Direct Testimony of Marcus V. Brown 2013 Rate Case

1		reasonableness of the costs associated with those legal services, and the
2		billing methods employed by the Legal Services Department to ensure
3		that those expenses were reasonable and necessary, that the prices
4		charged to ETI were no higher than the prices charged to the other
5		Entergy Companies affiliates, and that the allocated amounts reflect the
6		actual cost of the services provided.
7		
8	Q8.	DO YOU SPONSOR ANY EXHIBITS THAT SUPPORT YOUR
9		TESTIMONY?
10	Α.	Yes. I sponsor the exhibits listed in the Table of Contents to my
11		testimony.
12		
13		III. AFFILIATE LEGAL SERVICES
14		A. <u>Overview of Costs</u>
15	Q9.	WHAT IS THE TOTAL AMOUNT OF AFFILIATE LEGAL COSTS THAT
16		YOU SUPPORT?
17	A.	The total amount for affiliate legal service to ETI is \$5,456,903. This
18		amount, referred to as the "Total ETI Adjusted" amount in corresponding
19		exhibits, consists of the total ESI affiliate charges directly billed or
20		allocated to ETI during the Test Year subject to certain exclusions or
21		adjustments explained below or in the testimony of other witnesses
22		identified below.

#### Entergy Texas, Inc. Direct Testimony of Marcus V. Brown 2013 Rate Case

- 1 The direct and allocated portions of the Total ETI Adjusted amount
- 2 for the Legal Services Class that I sponsor are shown in Table 1 below.
- 3 The table reflects the following information:

Total Billings	Dollar amount of total Test Year billings from ESI to all of the Entergy Companies, plus the dollar amount of all other affiliate charges that originated from any of the other Entergy Companies. This is the amount from Column (C) of the cost exhibits MVB-A, MVB-B, and MVB-C.
	of the cost exhibits MVB-A, MVB-B, and MVB-C.

- Total ETI AdjustedETI's adjusted amount for electric cost of serviceAmountafter pro forma adjustments and exclusions.
- **% Direct Billed** The percentage of the ETI adjusted Test Year amount that was billed 100% to ETI.
- % Allocated The percentage of the ETI adjusted Test Year amount that was allocated to ETI.

#### Table 1

		Total	ETI Adjuste	d
Class	Total Billings	Amount	% Direct Billed	% Allocated
Legal Services	\$59,690,480	\$5,456,903	41%	59%

I provide a further explanation of the concept of direct versus allocated
affiliate charges in my discussion below.

## Q10. PLEASE DESCRIBE THE EXHIBITS THAT SUPPORT THE AFFILIATE COST INFORMATION INCLUDED IN TABLE 1.

- 3 A. Attached to my testimony are exhibits showing the calculation of the Total
- 4 ETI Adjusted amount for the Legal Services Class. In my Exhibit MVB-A,
- 5 the information is shown broken down by the departments comprising the
- 6 class. My Exhibit MVB-B shows the same information broken down by
- 7 Project Code and the billing method assigned to each Project Code. My
- 8 Exhibit MVB-C shows the information by class, department and Project
- 9 Code. For each exhibit, the amounts in the columns represent the
- 10 following information:
  - Column (A) Dollar amount of total Test Year billings and Support Companies from ESI to all of the Entergy Companies Business Units, plus the dollar amount of all other affiliate charges to ETI that originated from any of the Entergy Companies Business Units
  - Column (B) Service Company Recipient Dollar amount that was included in the service company recipient allocation. Service company recipient charges are the cost of services that ESI provides to itself, which in turn are charged to affiliates that receive those services. The service company recipient allocation process is described in the testimony of Company witness Stephanie Tumminello.
  - Column (C) Represents the sum of Columns (A) and (B). Total

Column (D) – That portion of Column (C) that was billed and All Other Business Units charged to Business Units other than ETI.

Column (E) – ETI Per Books	Represents the difference between Columns (C) and (D).
Column (F) – Exclusions	Represents amounts that are excluded from ETI electric cost of service. The exclusions are described in the testimony of Company witness Tumminello.
Column (G) – Pro Forma Amount	Pro Forma Amounts include adjustments for known and measurable changes, and corrections.
Column (H) – Total ETI Adjusted	ETI adjusted amount requested for recovery in this case for this class (Column (E) plus Columns (F) and (G)).

1	In her testimony, Company witness Tumminello describes the
2	calculations that take the dollars of support services in Column A to the
3	Total ETI Adjusted numbers shown on Column H.
4	
5	Q11. WHAT ARE THE MAJOR COST COMPONENTS OF THE CHARGES

- 6 FOR THE LEGAL SERVICES CLASS?
- 7 A. The major cost components are reflected in Table 2.

#### Table 2 – Legal Services Class Cost Components

Legal Services Affiliate	Cost (\$)	% of Total
Cost Component		
Payroll and Employee Costs	\$3,407,205	62
Outside Services	\$1,289,986	24
Office and Employee Expenses	\$259,489	5
Service Company Recipient	\$439,384	8
Other	\$60,839	1
Total	\$5,456,903	<u>100%</u>

Page 9 of 37

Entergy Texas, Inc. Direct Testimony of Marcus V. Brown 2013 Rate Case

#### 1 Q12. WHAT IS THE SIGNIFICANCE OF THESE COST CATEGORIES?

The costs shown in this table comprise the Total ETI Adjusted amount for 2 Α. 3 the Legal Services Class. Other Company witnesses provide additional support for the reasonableness of the costs because they address the 4 corporate structures and practices that underlie these costs. For instance, 5 as Table 2 shows, 62% of the costs are for compensation, benefits, and 6 labor-related expenses. Company witness Jennifer A. Raeder addresses 7 the employee compensation and benefit programs associated with this 8 category of costs in more detail in his testimony. 9

10 Next, 24% of the costs are associated with outside services, (*i.e.*, 11 contract legal and consulting work), hired by the Legal Services 12 Department for ESI as contrasted to contract legal and consulting work 13 hired directly by an Operating Company, such as ETI, which I further 14 address in my testimony below. These costs reflect professional fees 15 charged by outside counsel and consultants necessary to provide effective 16 legal services.

Table 2 also shows that 8% of the costs are for "Service Company
Recipient," which are the costs of services performed or contracted by ESI
for itself, such as information technology, human resources, etc. These
costs are allocated across all affiliate classes as explained by Company
witness Tumminello.

22 Finally, additional costs are comprised of: office and employee 23 expenses (*e.g.*, paper, postage, and other general office expenses);

Page 10 of 37

#### Entergy Texas, Inc. Direct Testimony of Marcus V. Brown 2013 Rate Case

1		employee expenses (e.g., car mileage, local travel expenses, and
2		business travel airfare); moving and relocation expenses (e.g., costs to
3		relocate new and/or existing employees to new job locations);
4		telecommunications expenses (e.g., long distance telephone charges,
5		conference calls, cellular phone expenses); and rent expenses for ETI.
6		The goods and services reflected in these categories of costs are
7		discussed in more detail primarily in the Direct Testimony of Company
8		witness Thomas C. Plauché.
9		
10	Q13.	IS CONTRACT WORK ALWAYS BILLED TO ETI AS AN ESI AFFILIATE
11		EXPENSE?
12	A.	No. In addition to being allocated or assigned affiliate costs associated
13		with service performed by or for ESI's Legal Services department, ETI can
14		also directly incur non-affiliate legal expenses. This occurs when ETI
15		contracts directly with outside counsel, under the direction and
16		management of the Legal Services Department, because: (1) the legal or
17		regulatory workload is so substantial that it cannot be adequately handled
18		by the ESI attorney, and/or (2) the matter at issue is of local or regional
19		interest and benefits only a single operating company. ETI can also
20		contract directly for legal services in circumstances where the case or
21		proceeding involves a particular legal specialty. Typically, these directly
22		incurred costs involve local litigation matters in ETI's service territory or
23		large regulatory filings and proceedings and may include consultants and

.

١

Page 11 of 37

#### Entergy Texas, Inc. Direct Testimony of Marcus V. Brown 2013 Rate Case

experts. In these instances, ESI's inside team is supplemented by outside
 counsel retained not by ESI but by ETI. When ETI directly retains outside
 counsel, consultants or experts, the resulting expense is non-affiliate O&M
 expense incurred by ETI.

5 Contract work is billed to ETI as affiliate expense whenever ESI 6 (not ETI) retains outside counsel, consultants and experts to assist ESI 7 inside counsel with legal proceedings that affect more than one operating 8 company or the Entergy System as a whole (e.g., Entergy System 9 Agreement proceedings before the Federal Energy Regulatory 10 Commission ("FERC")). In those cases, ESI pays the associated 11 professional fees and, as indicated, appropriately allocates the costs 12 among those affiliates that cause the cost and benefit from those services, 13 as explained in greater detail later in my testimony.

As I discuss below, all outside legal services are arranged and managed through the Legal Services Department. The cost budgeting and controls I describe below with respect to contract work are equally applicable irrespective of whether the associated fees are billed to ETI as affiliate or non-affiliate costs. My testimony below demonstrates that the measures employed in the use of outside professional services ensure that the resulting costs are reasonable and necessary.

## Q14. ARE THERE ANY PRO FORMA ADJUSTMENTS TO THE LEGAL SERVICES CLASS?

A. Yes. The pro forma adjustments for the Legal Services Class are shown
on Exhibit MVB-D, which also indicates the Company witnesses who
sponsor those pro forma adjustments.

6

7

#### B. <u>Description of Legal Services Class and Legal Services Department</u>

8 Q15. PLEASE DESCRIBE THE LEGAL SERVICES CLASS OF AFFILIATE
9 SERVICES.

A. Legal services are provided to ETI and other Entergy Companies by the
 internal staff of the Legal Services Department, an organization within ESI,
 supplemented, as necessary, by the use of external counsel. The
 services rendered cover a wide range of legal matters typically
 encountered by large corporate organizations, and, in particular, those
 associated with regulated utilities.

16 The services provided include regulatory assistance and advice 17 related to the regulation of ETI and the other Entergy Companies by the 18 Commission, FERC, the Securities and Exchange Commission, the 19 Nuclear Regulatory Commission, state and federal environmental 20 protection agencies, and a range of other state and local regulatory 21 agencies. In addition, ETI, like other large corporations, requires 22 representation in legal proceedings initiated by or against the Company, 23 which may include commercial disputes, matters involving casualty losses,

#### Entergy Texas, Inc. Direct Testimony of Marcus V. Brown 2013 Rate Case

and a wide range of other legal issues such as those generally
encountered by large corporate organizations. ETI also receives legal
services related to all manner of transactional and commercial matters,
financial topics, employment issues and pension and employee benefits
questions.

The attorneys and support staff employed in the Legal Services 6 7 Department have practice specialties ranging from regulatory and general 8 litigation to legislative and governmental affairs; workers compensation 9 and labor law; corporate, finance and securities; real estate; environmental; federal, state and local taxation; intellectual property; 10 11 antitrust; creditors' rights; mergers and acquisitions; insurance and 12 casualty issues and litigation; and project finance and construction. As 13 previously indicated, these skills are supplemented by external counsel, 14 as needed.

15

16 Q16. PLEASE DESCRIBE THE ORGANIZATIONAL STRUCTURE OF THE
 17 LEGAL SERVICES DEPARTMENT.

A. During the Test Year, the department was staffed by 80 attorneys
supported by a staff of 69 legal assistants, paralegals, law clerks, analysts
and specialists. The department is organized into eight major practice
areas: regulatory, corporate transactions/securities, employment/benefits,
litigation, FERC, environmental, labor, and corporate compliance.
Practice section leaders all report directly to me. See Exhibit MVB-2. In

#### Entergy Texas, Inc. Direct Testimony of Marcus V. Brown 2013 Rate Case

addition, Corporate Compliance reports through the Legal Services
 Department and is directed by the Vice President of Corporate
 Compliance.

4 The Legal Services Department provides centralized legal services 5 on behalf of the Entergy Companies. The centralization of legal services 6 for all of the Entergy Companies has allowed the Entergy Companies to 7 maintain in-house legal specialties that could not be cost-justified serving 8 a smaller corporate entity (such as a single Operating Company) and 9 would therefore have to be outsourced in the absence of such 10 centralization. Outside attorneys are only used when matters require 11 additional capacity or specialized expertise is not available in-house. 12 Even in those instances, as further explained below, the Entergy 13 Companies' in-house lawyers actively participate in the handling of the 14 Company's legal needs and take leadership roles in managing the 15 resolution of legal issues.

16 The Legal Services Department functions much like a traditional 17 law firm with a library, electronic research capability, and access to other 18 support necessities such as data processing, off-site storage, and copying 19 services. In all instances, the cost of attorneys' time and related support 20 and overhead services is directly billed or allocated among ETI and other 21 Entergy Companies based on the nature and scope of the work 22 performed.

## Q17. WHERE ARE THE LEGAL SERVICES DEPARTMENT'S PERSONNEL LOCATED?

3 Α. Most of the department's attorneys are located in the corporate headquarters in New Orleans, Louisiana. Locating the majority of the 4 5 attorneys in the corporate headquarters allows for these attorneys to have ready access to the numerous other corporate departments that are not 6 7 only the "clients" of the department's attorneys, but also serve, in some cases, as support for the attorneys' services. Additionally, through the use 8 9 of a centralized office, each practice area may draw support from other 10 practice areas as required.

11 While there are benefits to locating most of the attorneys in one 12 centralized office, some of the department's attorneys are located in 13 regional or local offices where localized expertise and presence is 14 required. The Legal Department's offices in Austin and Beaumont are a 15 good example of the necessity of regional or local offices. ESI has two full 16 time attorneys and one contract attorney in Austin, where they devote 17 most of their time to ETI's regulatory and governmental affairs and 18 litigation matters. ESI also has three attorneys located in Beaumont, 19 where they provide legal services for ETI's local operations. Legal and 20 regulatory matters in Austin and Beaumont require frequent interaction 21 between the Company's counsel, various staff members of the 22 Commission or local courts, and other parties involved in various 23 regulatory and legal proceedings. Other regional and local offices are

1		located in The Woodlands, Texas; Jackson, Mississippi; Baton Rouge,
2		Louisiana; Little Rock, Arkansas; Washington, D.C. and White Plains,
3		New York.
4		
5	Q18.	ARE THE SERVICES PROVIDED IN THE LEGAL SERVICES CLASS
6		DUPLICATED BY THE OTHER ENTERGY COMPANIES'
7		ORGANIZATIONS?
8	Α.	No. The provision of legal services for the Entergy Companies is
9		centralized in and managed by the Legal Services Department. These
10		services are provided exclusively by the Legal Services Department.
11		
12		C. <u>Necessity of Legal Services</u>
13	Q19.	WHY ARE THE LEGAL SERVICES ASSOCIATED WITH THE COSTS
14		THAT YOU SPONSOR NECESSARY FOR THE OPERATION AND
15		PROVISION OF ELECTRIC SERVICE BY ETI?
16	A.	Any large corporation or business, especially a highly regulated company
17		such as ETI, has extensive legal needs. It is the function of the Legal
18		Services Department to help Entergy Corporation and its subsidiaries
19		manage legal affairs. It is necessary to defend lawsuits and prosecute
20		claims that arise in the course of business. Laws governing the business
21		and its activities must be interpreted, properly implemented and publicized
22		to the employees and managers of the Company. Labor union and overall
23		employee issues, which require appropriate legal advice and counsel,

Page 17 of 37

#### Entergy Texas, Inc. Direct Testimony of Marcus V. Brown 2013 Rate Case

such as benefits coverage, workers' compensation claims, insurance 1 issues, pension matters, and a myriad of other human resources 2 questions, must be properly handled to minimize the Company's exposure 3 and risk of loss. The Company's property, including intellectual assets, 4 must be protected. Rights-of-way must be acquired and conflicting 5 ownership claims must be defended and resolved. Employment and 6 7 benefits issues must be addressed and state and federal securities laws and regulations must be adhered to. Regulatory actions must be staffed 8 and prosecuted in order for the Company to earn a reasonable return and 9 indeed continue as a viable entity. The Company, as a capital-intensive 10 business, must access the capital markets, and borrow capital and issue 11 equity and debt securities, in compliance with applicable law and 12 regulations. Environmental guestions and applicable laws in the field must 13 be addressed on a regular basis. Commercial contracts and other 14 commercial transactions must often be analyzed by Legal Department 15 16 personnel. All of these and numerous other areas require appropriate legal support, advice, and counsel. 17

18 It would be imprudent for a corporate entity as large and as 19 complex as ETI to function without the requisite legal services. The 20 protection of the Company's assets and the assertion of its legal rights 21 benefit both customer and shareholder interests in minimizing costs and 22 liabilities while facilitating the efficiency of the Company's operations. For 23 all of these reasons, the legal services provided by ESI to ETI during the

Test Year were necessary in order to operate and maintain a viable utility
 business and mitigate the Company's legal risks.

3

4 Q20. PLEASE EXPLAIN HOW THE LEGAL SERVICES PROVIDED BY ESI
 5 HELP ETI REDUCE COSTS OR INCREASE SERVICE LEVELS.

The value of providing legal services to ETI falls into three main 6 Α. 7 categories. First, if legal services were not provided and ETI were to 8 suffer financial losses as a result of not having obtained proper legal 9 support, the overall cost of service would almost certainly be increased, 10 resulting in higher rates for ETI's customers. For example, if a major 11 lawsuit or obligation of security law or environmental law challenge went 12 undefended or under defended or an important regulatory filing was not 13 made due to lack of proper legal support, ETI could face substantial 14 losses or penalties. Accordingly, providing legal services and incurring the 15 associated costs often minimizes overall costs to ETI and its customers.

16 Second, ETI is a claimant in some instances. In other words, it 17 prosecutes claims against others to recover monetary damages that will 18 generally inure to the benefit of customers by decreasing the Company's 19 overall cost of service. However, in order to achieve these benefits, 20 lawyers must be hired to prosecute the claims.

Finally, the use of internal lawyers enhances service levels because the internal lawyers' familiarity with the Company's business and operations enhances their efficiency in resolving legal issues.

Page 19 of 37

Entergy Texas, Inc. Direct Testimony of Marcus V. Brown 2013 Rate Case

1		D. <u>Reasonableness of Legal Expenses</u>
2	Q21.	ARE THE COSTS FOR THE LEGAL SERVICES CLASS YOU SPONSOR
3		REASONABLE?
4	A.	Yes. Based upon my knowledge and experience with the legal services
5		provided by the Legal Services Department to ETI, and based on the
6		evidence presented in this section, I conclude that the costs of those
7		services are reasonable.
8		
9	Q22.	HOW DO YOU DEMONSTRATE THE REASONABLENESS OF COSTS
10		ASSOCIATED WITH THE LEGAL SERVICES PROVIDED BY ESI?
11	A:	I discuss the following evidence of the reasonableness of these costs:
12		<ul> <li>Internal measures employed by the Legal Services</li> </ul>
13		Department to control costs;
14		A review of staffing levels;
15		<ul> <li>A review and explanation of the trends in costs;</li> </ul>
16		<ul> <li>Benchmarking surveys; and</li> </ul>
17		Review of outside counsel fees and comparison of internal
18		costs to outside fees.
19		I address each of these in this section.

Page 20 of 37

Entergy Texas, Inc. Direct Testimony of Marcus V. Brown 2013 Rate Case

1

1		E. <u>Cost Control Measures</u>
2	Q23.	WHAT PROCESSES DO THE LEGAL SERVICES DEPARTMENT
3		EMPLOY TO ENSURE THAT LEGAL EXPENSES INCURRED BY OR
4		ON BEHALF OF ETI ARE REASONABLE?
5	A.	The Legal Services Department employs a number of practices,
6		processes, and policies to ensure the reasonableness of ESI's charges to
7		all of the Entergy Companies' affiliates, including ETI. As a matter of
8		practice, assigned members of the Legal Services Department closely
9		supervise the services provided for ETI both within the Legal Services
10		Department and through outside legal services hired by ESI to ensure that
11		those costs are necessary to the operation of ETI. With respect to hiring
12		outside counsel, a number of internal review mechanisms, discussed
13		below, exist to ensure that unnecessary services are not incurred.
14		First, before internal legal resources are committed to a specific
15		project, the appropriate member of the Legal Services Department must
16		ascertain whether the work is really necessary. In many cases, the
17		provision of legal services to protect the Company's interests is not
18		discretionary. For example, when the Company is sued, it often has no
4.0		

discretionary. For example, when the Company is sued, it often has no choice but to expend legal resources to defend the litigation. In such cases, the determination to be made focuses on the type and level of services required. Accordingly, once it has been determined that the provision of legal services is required in the best interests of the Company, depending on the legal matter, the appropriate member of the Legal

Page 21 of 37

#### Entergy Texas, Inc. Direct Testimony of Marcus V. Brown 2013 Rate Case

Services Department, in consultation with other attorneys in that section of 1 the Legal Services Department, decides upon a course of conduct 2 designed to furnish the required legal support in an efficient and economic 3 manner. Usually, if we have the internal capacity and expertise, the 4 project is assigned to a member of the Legal Services Department. 5 Otherwise, outside counsel is selected who is best equipped to handle the 6 project. Once outside counsel is selected, in-house attorneys work closely 7 with outside counsel and coordinate resources to handle the matter in an 8 efficient manner. 9

10 Reasonable efforts are made to bring legal projects to an early 11 conclusion through early case assessment and other means in order to 12 end the ongoing expense associated with those projects. The projects are 13 periodically reviewed to determine whether opportunities to decrease 14 expenses are present, such as an amicable settlement of the issues in 15 dispute.

Additionally, the Entergy Companies' policy regulating the provision 16 of legal services provides that none of the Entergy Companies' employees 17 may engage outside legal services without requesting such services 18 through the Legal Services Department. The existence of this policy helps 19 to ensure that unnecessary expenses are avoided and that all such 20 services are reviewed and approved by a knowledgeable, centralized 21 organization. For reference, the Entergy Companies' Outside Counsel 22 23 Policy is attached as Exhibit MVB-3.

#### Entergy Texas, Inc. Direct Testimony of Marcus V. Brown 2013 Rate Case

The Legal Service Department also employs these processes to
 review outside legal costs incurred directly by ETI.

3

# 4 Q24. DOES THE LEGAL SERVICES DEPARTMENT EMPLOY A BUDGETING 5 AND MONITORING PROCESS THAT FACILITATES THE CONTROL OF 6 COSTS?

7 Α. Yes. As with the rest of the Entergy Companies, the Legal Services 8 Department's budgeting process, including budgeting for some capital 9 costs, commences in May of the calendar year. The Legal Services 10 Department has a designated Budget Coordinator who works with the 11 legal management of each previously described practice area to prepare a 12 budget that is "hard-nosed" but attainable under the projected 13 circumstances and legal conditions we expect to face for the upcoming 14 More specifically, the legal managers will assess what outside vear. 15 counsel fees will be necessary, depending on their projected caseload and 16 what can be handled in-house. A budget is prepared based on these 17 assessments.

Once the budget is final and approved by the Entergy Companies upper management, then a monthly review process takes place by the Budget Coordinator to analyze actual costs against the original budget. By communicating thorough cost information to Legal Department management, costs can be carefully monitored, overruns checked, and savings opportunities identified and captured.

#### 1 1. <u>Staffing Levels</u>

- 2 Q25. PLEASE ADDRESS THE STAFFING LEVEL TRENDS SINCE 2008.
- 3 A. Staffing levels since 2010 are reflected in Table 3 below:

Table 3
---------

	2010	2011	2012	Test Year
ESI Legal Services	149	151	145	149

4 Staffing levels have varied for the following reasons:

5 In 2010-2011, there was an increased number of staff due to the 6 addition of two regulatory paralegals, one in the New Orleans Office and 7 one in the Arkansas Office.

8 For 2011-2012, the headcount was reduced due to six employees 9 leaving and the positions were not re-filled during that time. Four of these 10 positions were re-filled during the Test Year.

11 The Test Year figure also reflects that one additional lawyer and 12 four managers in the environmental department have been added to the 13 Legal Class. These are not new positions; they were in place in the last 14 rate case, and have now been moved to my Legal Class due to the legal 15 nature of their work. Despite these additions, Table 3 above shows that 16 the overall headcount in the Legal Class has remained relatively stable 17 from 2010 through the end of the Test Year. Entergy Texas, Inc. Direct Testimony of Marcus V. Brown 2013 Rate Case

1		2. <u>Trends in Costs</u>
2	Q26.	WHAT WERE THE TOTAL AFFILIATE CHARGES TO ETI FOR
3		SERVICES PROVIDED BY THE LEGAL SERVICES CLASS FOR THE
4		LAST THREE YEARS?
5	A.	ESI's total O&M charges to ETI for each of the past three calendar years
6		and the test year for this class of services are shown in Table 4 below.
7		These charges have been adjusted to remove the MISO and ITC-related
8		affiliate costs that the Company is removing from the requested cost of
9		service (as explained by Company witness Considine), as well as the
10		nuclear and gas department codes (as explained by Company witness
11		Tumminello).

## Table 4Affiliate Legal Services Provided to ETI(Excludes pro forma adjustments except as noted above.)

[	ln \$	2010	2011	2012	Test Year
	Total	5,909,851	7,453,248	6,046,684	5,698,487

#### 12 Q27. PLEASE EXPLAIN THE VARIATION IN COSTS.

13	A.	The increase from 2010 to 2011 reflects primarily the increased costs
14		resulting from allocated costs from legal fees resulting from a Department
15		of Justice investigation of Entergy regulated companies' 2010 business
16		practices. As can be seen in Table 4, however, ESI's Legal Department
17		charges to ETI have dropped significantly since 2011, and the current Test
18		Year costs are less than the Legal Department Test Year cost trend costs
19		included in ETI's Docket No. 39896 base rate case (\$6,836,267).

Page 25 of 37

Entergy Texas, Inc. Direct Testimony of Marcus V. Brown 2013 Rate Case

1		3. <u>Benchmarking</u>
2	Q28.	ARE YOU AWARE OF ANY BENCHMARKING STUDIES APPLICABLE
3		TO THE LEGAL SERVICES DEPARTMENT?
4	A.	Yes. The Legal Services Department periodically measures the success
5		of its operation through a review of industry and legal publications as well
6		as relevant benchmarking surveys such as Altman Weil's most recent
7		Industry-Based Law Department Benchmark Survey of Utility Companies
8		(January 2010), which showed that the Legal Services Department
9		compared favorably to the Entergy Companies' peers. Such surveys offer
10		a point of comparison between the Entergy Companies and other
11		comparable corporations, including utilities. The Altman Weil survey is
12		attached to my testimony as Exhibit MVB-4. This survey reflects that
13		Legal's costs compared favorably with the average costs of utilities in the
14		following categories:
15		<ul> <li>Compensation and Benefits Expenses per Lawyer;</li> </ul>
16		Total Inside Expenses Per Legal Service Provider;
17		<ul> <li>Outside Counsel Fees per Legal Service Provider;</li> </ul>
18		<ul> <li>Total Outside Expenses per Legal Service Provider;</li> </ul>
19 20		<ul> <li>Total Law Department Expenses per Legal Service Provider; and</li> </ul>
21		<ul> <li>Total Legal Expense as a Percent of Total Expenses</li> </ul>

Page 26 of 37

## 1 Q29. IS THERE ANY MORE GENERAL BENCHMARKING SUPPORT IN THE 2 COMPANY'S FILING?

A. Yes. Although it does not apply explicitly to my class, Company witnesses
Michelle P. Bourg and Tumminello address benchmarking studies that
apply to ETI's costs. Ms. Bourg addresses benchmarking applicable to
ETI total company non-production O&M costs, and Ms. Tumminello
addresses benchmarking that applies at the service company (ESI) level.

- 8
- 9

#### 4. Reasonableness of Contract Work

Q30. PLEASE ADDRESS THE PROCESSES FOR ENSURING THE FEES
 FOR CONTRACT WORK ARE REASONABLE.

A. The Legal Services Department negotiates to obtain the most reasonable
hourly rates possible with our external legal services providers.
Sometimes, these negotiations lead to agreements ranging from the
provision of services at reduced hourly rates to flat fee agreements.

16 The Entergy Companies' Outside Counsel Policy governs the 17 engagement of outside counsel such that decisions to incur costs require input and authorization from in-house counsel. For example, when an 18 engagement is likely to exceed \$20,000 in fees, lead in-house and outside 19 20 counsel develop a budget and agree on staffing levels for outside counsel. 21 Any changes in staffing or the retention of local counsel, consultants or experts requires the authorization of in-house counsel. The Outside 22 23 Counsel Policy also includes restrictions on staffing and billing such as:

Page 27 of 37

#### Entergy Texas, Inc. Direct Testimony of Marcus V. Brown 2013 Rate Case

1	• attendance of no more than one attorney at certain events
2	( <i>e.g.</i> , depositions) absent the approval of inside counsel;
3	clerical work is not billable;
4	• time on "stand-by" is not billable;
5	• travel time cannot exceed half-rate; and
6	Iimitations on copying charges.
7	The Legal Services Department also requires the electronic
8	submission of outside counsel billings using the Uniform Task Based
9	Management System ("UTBMS"). UTBMS is a standardized billing
10	method that assigns codes to various tasks. The use of standard billing
11	codes facilitates the review of bills by providing cost information about
12	specific tasks at various stages of a project or litigation. Having this
13	information in electronic format assists in-house counsel's review and
14	analysis of costs and time associated with particular tasks performed by
15	outside counsel.

16 All invoices received from outside counsel are reviewed by the 17 internal attorney or attorneys working on the specific project to which the 18 bill relates in order to ensure that the work was performed as requested 19 and that no unnecessary or unreasonable charges were submitted. The 20 invoices are also reviewed by our Budget Coordinator to verify the 21 reasonableness of the charges, to ensure that the bills are submitted in 22 accordance with the fee arrangement entered into with the law firm or an 23 individual lawyer involved, and to ensure the application of the correct

Page 28 of 37

#### Entergy Texas, Inc. Direct Testimony of Marcus V. Brown 2013 Rate Case

1		accounting and billing data. Subsequently, any bills greater than the
2		approving attorney's authority are submitted to me for final approval. If, at
3		any point in the review chain, errors, overcharges or unreasonable billings
4		are discovered, appropriate adjustments to the bills are made prior to
5		payment.
6		
7	Q31.	ARE THE SAME COST CONTROL AND MONITORING PROCEDURES
8		IN PLACE WITH RESPECT TO OUTSIDE COUNSEL RETAINED
9		DIRECTLY BY ETI?
10	A.	Yes. As I noted earlier, outside counsel may be retained directly by ETI if
11		a legal matter is specific to ETI. But the oversight and management of
12		outside counsel is still the responsibility of the Legal Services Department,
13		which is carried out in the same manner I discussed above.
14		
15	Q32.	DOES ESI CONDUCT ANY INTERNAL COMPARISON OF OUTSIDE TO
16		IN-HOUSE LEGAL COSTS?
17	Α.	Yes. The Legal Services Department performs an annual analysis
18		calculating the fully loaded internal hourly rate of its attorneys. The
19		average hourly rate per attorney is also calculated, excluding expenses,
20		for each of the Entergy Companies' outside counsel. The analysis
21		provides a point of comparison to evaluate the reasonableness of internal
22		legal expenses and the value of the in-house legal department of the
23		Entergy Companies.

Page 29 of 37

Entergy Texas, Inc. Direct Testimony of Marcus V. Brown 2013 Rate Case

#### 1 Q33. WHAT WERE THE RESULTS OF THE 2012 ANALYSIS?

A. During 2012, the Legal Services Department's fully loaded cost per hour
for its attorneys was approximately \$235 per hour. For this same time
period, the Entergy Companies' blended outside hourly cost for legal
services was approximately \$339 per hour, exclusive of costs that law
firms typically bill to their clients in addition to the fees charged.

The data demonstrates that the hours worked by in-house lawyers 7 cost the Company less than if those same hours of legal work had been 8 performed by outside counsel. In my opinion, it is, therefore, reasonable 9 to use internal lawyers to perform ETI's legal work whenever possible, 10 depending upon the capacity of the Legal Services Department and the 11 expertise of its lawyers. The legal costs incurred by ETI using ESI's 12 internal attorneys are reasonable because such use provides ETI with 13 savings over costs that would have been incurred had outside lawyers 14 15 been used to perform the same legal services. Moreover, the fee comparison indicates that the Company's practice of using outside 16 counsel on an "as-needed" basis is also prudent. 17

18

Q34. WHAT CONCLUSIONS DO YOU DRAW FROM THE EVIDENCE
 PRESENTED ABOVE REGARDING THE REASONABLENESS OF
 LEGAL COSTS INCURRED DURING THE TEST YEAR?

A. The affiliate costs I sponsor are reasonable. This conclusion is borne out
by the budgeting and cost control measures in place, trends in staffing
1		levels, and actual costs and data gleaned from relevant benchmarking.
2		This evidence speaks to the reasonableness of both the outside and in-
3		house fees incurred and billed to ETI by ESI during the Test Year. I arrive
4		at the same conclusion with respect to non-affiliate legal services costs
5		incurred by ETI.
6		
7		F. The No-Higher Than and Actual Cost Standards
8	Q35.	HOW ARE ESI'S AFFILIATE LEGAL SERVICES COSTS BILLED TO
9		ETI?
10	A.	As further explained by Company witness Tumminello, ESI utilizes Project
11		Codes to capture costs associated with all services performed by ESI
12		personnel and billing methods associated with each of the Project Codes
13		to assign or allocate the costs to the Entergy Companies' affiliates,
14		including ETI.
15		All Project Codes used to record legal service costs are identified in
16		Exhibit MVB-B. Legal Services Department Project Codes are established
17		solely for the purpose of recording costs associated with legal matters and
18		are typically used only by the Legal Services Department. Project Codes
19		used by other organizations are similar in that they are established by
20		those departments for their purposes but may also be used to record legal
21		costs associated with projects in those departments. As a result, some
22		legal costs are reflected in Project Codes unique to the Legal Services

Department, while others are combined with other, non-legal costs, in
 Project Codes established by other departments.

3

4 Q36. PLEASE PROVIDE ADDITIONAL EXPLANATION OF THE 5 IMPORTANCE OF BILLING METHODS.

As Company witness Tumminello explains, only one billing method is 6 Α. assigned to each Project Code. Several organizations may bill to a single 7 Project Code, but the billing method for that Project Code remains the 8 same. A billing method is selected based on cost causation, as discussed 9 below. The billing method associated with the Project Code distributes a 10 discrete percentage of the costs collected under the Project Code (or the 11 entire amount in the event of direct billing) to the entity or entities receiving 12 service under the code. Further, the Project Code distributes all costs 13 collected under the Project Code, meaning the percentages reflected in 14 the billing method sums to 100%. This ensures that no entity is 15 double-billed or over-billed for any amount, and the amount billed to ETI 16 for the services is no higher than the amount charged other affiliates for 17 the same or similar services and represents the actual cost of the 18 19 services.

Q37. HOW DO YOU ENSURE THAT THE PRICE FOR LEGAL SERVICES
 BILLED TO ETI REPRESENTS THE ACTUAL COST OF SUCH
 SERVICES?

4 Α. As an initial matter, all legal services rendered by the Legal Services 5 Department on behalf of ETI and all outside services billed by the Legal 6 Services Department to ETI are billed at cost, just as such services are 7 billed to all other regulated companies. As a result, all regulated 8 companies are paying ESI for legal services based on the same "price," *i.e.*, the cost of such service to ESI. In other words, when an in-house 9 10 attorney's time is allocated to regulated companies based on the extent to 11 which his or her effort was expended on behalf of those companies, each 12 company pays the same effective hourly rate for that attorney's time and 13 also pays the same proportionate rate for associated support and overhead services. The same is true of outside legal services that are 14 15 allocated to several different companies on behalf of which those services 16 were performed.

17

18

# G. Billing Allocation Methodology

Q38. PLEASE DISTINGUISH BETWEEN COSTS THAT ARE "DIRECT"
BILLED VERSUS COSTS THAT ARE "ALLOCATED" TO THE ENTERGY
COMPANIES.

A. Whenever appropriate, costs are direct billed to ETI and other affiliates.
This means the services provided (and associated costs) are caused by,

1		and benefit, only ETI or whatever entity is the sole cause of the services
2		and associated costs. Only when costs are incurred that are caused by
3		ETI and one or more of the other Entergy Companies are such costs billed
4		by ESI to ETI using an allocation method.
5		In the Test Year, the Legal Services Class used a direct billing
6		method — "DIRECTTX" — for 41% of the Total ETI Adjusted amount. For
7		example, Project Code F5PCE13756 captured and managed costs for
8		preparation and participation in the resolution of various disputes and
9		litigation on behalf of ETI. Because services under the project were driven
10		solely by ETI, it was appropriate to use billing method DIRECTTX, which
11		bills 100% of the associated costs for the services to ETI.
12		
13	Q39.	WHAT ARE THE PREDOMINANT BILLING METHODS USED FOR THE
14		LEGAL SERVICES CLASS?
15	A.	For the Test Year, the following six billing methods were used for 90% of
16		the Total ETI Adjusted costs associated with the Legal Services class:
17		• DIRECTTX – 41%
18		• CUSEOPCO – 17%
19		• LOADOPCO – 13%
20		• LBRLEGAL – 8%
21		• LVLSVCAL – 6%

• TRSBLNOP – 5%

As I explain above, direct billing to ETI, which is achieved through
 the DIRECTTX method, is appropriate when services are performed
 exclusively for ETI.

4

5 Q40. OTHER THAN BILLING METHOD DIRECTTX, WHY ARE THESE
6 BILLING METHODS APPROPRIATE TO USE FOR THE PROJECTS TO
7 WHICH THEY ARE ASSIGNED?

8 Α. In each case, the allocation method used is based on the cost driver 9 determined to apply to the project. For example, billing method 10 CUSEOPCO is a billing method allocation based on a twelve month 11 average number electric of residential, commercial, industrial. 12 governmental, and municipal customers. Legal work that will benefit utility 13 electric customers and support customer-based services is charged to 14 Project Codes using this billing method. An example of this is the legal 15 work performed in connection with The Department of Justice 16 Investigation and System Agreement annual filings and appeals, along 17 with cases for Bandwidth Complaints. The Project Codes used for these 18 activities are F3PPINVDOJ and F3PCSYSAGR.

Billing method LOADOPCO is used when it is determined that legal
entities cause legal services to be performed in relation to their load
responsibility ratio, which is the ratio of the Company's load to the Entergy
System load, at the time of the Entergy System's peak load. An example
of work performed that is billed to this code is FERC-related legal work,

Page 35 of 37

### Entergy Texas, Inc. Direct Testimony of Marcus V. Brown 2013 Rate Case

1 such as the Entergy System Open Access Transmission proceeding. The 2 Operating Companies operate their individual transmission systems and 3 generation resources as a single integrated transmission system and a 4 single pool of generation resources under the System Agreement to serve 5 the load of their respective electric customers. The FERC's activities in 6 the referenced proceeding affect the operations of the integrated 7 transmission system and operations of the pooled generation resources. 8 Thus, the costs are driven by the load served by the Operating 9 Companies. The Project Code used for this is F3PCE01601.

10 Billing method LBRLEGAL is the method used for the Legal 11 Department's general service Project Code, F5PCZLDEPT, used by 12 employees in the corporate offices that support all jurisdictions. The 13 allocation for this billing method is based on total labor dollars billed to 14 each company by ESI for the Legal Function. Corporate Legal employees 15 use this project code when performing necessary work that does not 16 directly benefit one or more Business Units. An example of these 17 activities would be staff meetings, seminars, online training and general 18 administrative tasks.

Billing Method LVLSVCAL is used to allocate costs based on ESI level of service. This is calculated based on the total ESI billings to each of the Entergy Companies, excluding corporate overhead. Examples of Project Codes using this allocation method would be general legal services for ESI (*e.g.,* contract work to support Information Technology

Page 36 of 37

## Entergy Texas, Inc. Direct Testimony of Marcus V. Brown 2013 Rate Case

1		and Supply Chain) that ultimately benefit all of the Entergy Companies.
2		This billing method is appropriate for those types of projects because the
3		ESI functions requiring the legal services are functions (or departments)
4		that provide services to the various affiliates and the costs arise as a
5		consequence of providing the service. The Project Code generally used
6		for this is F3PCE13321.
7		TRSBLNOP is a billing method allocation based on two
8		components: transmission line miles (30% weighting) and the number of
9		high voltage substations (70% weighting). Legal costs resulting from a
10		FERC audit or investigation of our transmission network are charged to a
11		project code using this billing method. Project Code F3PPTDHY11 is a
12		code that uses this billing method.
13		
14	Q41.	YOU HAVE ADDRESSED 90% OF THE TOTAL ETI ADJUSTED COSTS
15		ASSOCIATED WITH THIS CLASS. PLEASE ADDRESS THE
16		REMAINING 10%.
17	А.	A number of project codes and different billing methods were used for the
18		remaining 10% of such costs. The remaining billing methods are set forth

19 in my Exhibit MVB-B.

Page 37 of 37

Q42. HAVE YOU DETERMINED THAT THE APPROPRIATE PROJECT
 CODES AND BILLING METHODS HAVE BEEN USED FOR THE
 REMAINING 10% OF TOTAL ETI ADJUSTED COSTS ASSOCIATED
 WITH THIS CLASS?

5 Α. Yes. I have reviewed each of the project codes and associated billing 6 methods used for the remaining 10% of Total ETI Adjusted costs 7 associated with this class and they are reasonable. The costs associated 8 with the remaining billing methods are consistent with and reflect the 9 services captured in each respective project code. The unit cost to ETI as 10 a result of the application of these billing methods is no higher than the 11 unit cost to other affiliates for the same or similar service and represents 12 the actual cost of services.

- 13
- 14

IV. <u>CONCLUSION</u>

15 Q43. DOES THIS CONCLUDE YOUR DIRECT TESTIMONY?

16 A. Yes.

Families and Functions



Supply Chain

Exhibit MVB-1 2013 TX Rate Case Page 1 of 3 Corporate Support Functions & Classes (\$ Total ETI Adjusted)



Exhibit MVB-1 2013 TX Rate Case Page 2 of 3 .

Operations Functions & Classes (\$ Total ETI Adjusted)



Exhibit MVB-1 2013 TX Rate Case Page 3 of 3 This page has been intentionally left blank.



2013 ETI Rate Case

4-471

1197

Page 1

This page has been intentionally left blank.