DOCKET NO. 41791

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

DIRECT TESTIMONY

OF

DAVID M. CAPLAN

ON BEHALF OF

ENTERGY TEXAS, INC.

SEPTEMBER 2013

ENTERGY TEXAS, INC. DIRECT TESTIMONY OF DAVID M. CAPLAN 2013 RATE CASE

TABLE OF CONTENTS

Ι.	Introduction		1	
II.	Purp	ose		2
III.	Internal and External Communications Class		3	
	Α.	Nece	essity	8
		1.	Customer Communications	9
		2.	Employee Communications	15
	В.	Reas	sonableness	19
	C.	Price	Charged to ETI	27
IV.	Conc	lusion		33

EXHIBITS

Exhibit DMC-1	Families and Functions
Exhibit DMC-2	Functions and Classes
Exhibit DMC-3	Example of Customer Safety Communications
Exhibit DMC-4	Example of Customer Storm Communications
Exhibit DMC-5	Example of Customer Communications about Maintenance and Service Improvement
Exhibit DMC-6	Example of Customer Energy Conservation Communications
Exhibit DMC-7	Example of Customer Special Needs Communications
Exhibit DMC-8	Example of Customer Communications about Rates
Exhibit DMC-9	Study Supporting the Necessity of Employee Communications (Confidential)

Exhibit DMC-10	Example of Policies and Benefits Employee Communications
Exhibit DMC-11	Example of Employee Safety Communications
Exhibit DMC-12	Corporate Communications Peer Company Group Benchmarking (Confidential)
Exhibit DMC-A	Affiliate Billings Sorted by Witness, by Class, and by Department
Exhibit DMC-B	Affiliate Billings Sorted by Witness, by Class, and by Project
Exhibit DMC-C	Affiliate Billings Sorted by Witness, by Class, by Department, and by Project
Exhibit DMC-D	Summary of Pro Forma Adjustments

1		I. <u>INTRODUCTION</u>
2	Q1.	PLEASE STATE YOUR NAME, BUSINESS ADDRESS AND TITLE.
3	A.	I am David M. Caplan, Manager, Entergy Texas and Entergy Fossil
4		Generation Communications. My business address is 10055 Grogan's
5		Mill, The Woodlands, Texas 77380.
6		
7	Q2.	PLEASE DESCRIBE YOUR EDUCATIONAL AND PROFESSIONAL
8		BACKGROUND.
9	A.	I am a graduate of The American University, where I earned a Bachelor of
10		Arts in Communications (1977). I also earned a Masters Degree in
11		Business from The University of New Hampshire (1983).
12		I have 34 years of professional communications experience. I
13		spent five years in Washington, D.C. working for two public relations firms
14		before returning to graduate school. In 1983 I joined Ford Motor Company
15		in Detroit, Michigan where I spent the next 14 years working in a wide
16		variety of communication and public affairs assignments. From 1997 to
17		2000, I served in a similar capacity for IBM. In 2000 I joined Corning, Inc.,
18		as Director of Corporate Communications. From 2002-2003, I served as
19		Director of Public Relations for General Motors R*Works in Detroit. I
20		joined Entergy Texas Gulf States Utility (now Entergy Texas, Inc.) in
21		Beaumont in 2004 as Manager of Communications. In 2012 I moved to
22		The Woodlands when Fossil Generation Communications was added to
23		my responsibilities and scope of work. I have completed numerous

- supervisory and management training courses during my nine years at the
 Entergy Companies.¹
- 3
- 4 Q3. PLEASE DESCRIBE THE DUTIES OF YOUR PRESENT POSITION.

5 Α. As Manager of Entergy Texas and Fossil Generation Communications, I 6 am responsible for directing external and internal communications for 7 those two business units. My duties include managing the budget, 8 supervising staff, and providing communications strategy and advice in 9 areas including customer communications, media relations, 10 employee communications and social media.

- 11
- 12

II. <u>PURPOSE</u>

13 Q4. WHAT IS THE PURPOSE OF YOUR TESTIMONY?

A. I am sponsoring the Internal and External Communications Class of
services and its associated costs. I demonstrate that this class of affiliate
services and its associated costs are necessary and reasonable and that
the price charged for these services to ETI is no higher than the price
charged to other affiliates for the same or similar service and represents
the actual cost of the service. As shown in Exhibits DMC-1 and DMC-2

¹ I use the term "Entergy Companies" to mean Entergy Corporation ("Entergy Corp.") and its subsidiaries, including Entergy Services, Inc. ("ESI"), Entergy Texas, Inc. ("ETI"), and the other Operating Companies (Entergy Arkansas, Inc., Entergy Gulf States Louisiana, L.L.C., Entergy Louisiana, LLC, Entergy Mississippi, Inc., and Entergy New Orleans, Inc.). Each of these subsidiaries is a separate legal entity.

1 attached hereto, this class falls within the Corporate function, and the 2 Corporate function is included in the Corporate Support family. 3 WHAT EXHIBITS ARE YOU SPONSORING? 4 Q5. 5 The exhibits I am sponsoring are shown in the Exhibit List following the Α. 6 Table of Contents. 7 8 Ш. INTERNAL AND EXTERNAL COMMUNICATIONS CLASS 9 Q6. PLEASE DESCRIBE THE ORGANIZATION THAT PROVIDES THE 10 WITHIN THE INTERNAL AND EXTERNAL SERVICES 11 COMMUNICATIONS CLASS OF SERVICE. 12 Α. The Corporate Communications Organization at ESI is led by the Group Vice President of Corporate Communications, based in Entergy Corp.'s 13 headquarters in New Orleans. The organization reports to the Chief 14 It is responsible for external and internal 15 Administrative Officer. communications for Entergy Corp.'s utility operating subsidiaries. 16 17 18 Q7. DOES THE CORPORATE COMMUNICATIONS ORGANIZATION HAVE 19 OR OVERSEE EMPLOYEES THAT PROVIDE COMMUNICATIONS

20 SERVICES IN TEXAS?

A. Yes. As of March 31, 2013, there were three ESI employees based in
Texas who serve multiple operating companies. Two provide support

1		primarily to ETI and secondarily to System-wide fossil operations. The
2		third provides System-wide customer service communications services.
3		I also oversee, and my group supports, one Texas-based ETI
4		employee. This ETI employee provides communications services solely in
5		support of ETI. For example, this employee supports customer service,
6		outage communication, energy efficiency, and low-income-related
7		communications.
8		
9	Q8.	WHAT WAS THE TOTAL AMOUNT OF ESI BILLINGS FOR THE
10		INTERNAL AND EXTERNAL COMMUNICATIONS CLASS DURING THE
11		TEST YEAR?
12	A.	The billings for the Internal and External Communications Class amounted
13		to \$9,638,152 as shown in Exhibit DMC -A.
14		
15	Q9.	WHAT IS THE TOTAL ETI ADJUSTED AMOUNT FOR THIS CLASS OF
16		SERVICES?
17	A.	The Total ETI Adjusted amount for this class of services is \$509,526. Of
18		this amount, ESI directly billed 46% of the total adjusted amount and
19		allocated 54% of the total adjusted amount to ETI. The following table
20		summarizes this information for the Internal and External Communications
21		Class. The table shows for each class the following information:

Total Billings	Dollar amount of total Test Year billings from ESI to all Entergy Companies, plus the dollar amount of all other affiliate charges that originated from any Entergy Company. This is the amount from Column (C) of the cost exhibits DMC-A, DMC-B, and DMC-C.
Total ETI Adjusted Amount	ETI's adjusted amount for electric cost of service after 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

		Tota	al ETI Adjust	ed
Class	Total Billings	Amount	% Direct	% Allocated
Internal and External Communications	\$9,638,152	\$509,526	46%	54%

1 Q10. PLEASE DESCRIBE THE EXHIBITS THAT SUPPORT THE 2 INFORMATION INCLUDED IN TABLE 1.

A. Attached to my testimony are exhibits showing the calculation of the ETI
total adjusted amount for the Internal and External Communications Class.
In my Exhibit DMC-A, the information is shown broken down by the
departments comprising the class. My Exhibit DMC-B shows the same
information broken down by project code and the billing method assigned
to each project code. My Exhibit DMC-C shows the information by class,

- 1 department and project code. For each exhibit, the amounts in the
- 2 columns represent the following information:

Column (A) – Dollar amount of total Test Year billings and Support Charges from ESI to all Entergy Business Units, plus the dollar amount of all other affiliate charges to ETI that originated from any Entergy Business Unit.

Column (B) – Dollar amount that was included in the service 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 B. Tumminello.

Column (C) -Represents the sum of Columns (A) and (B).TotalThat portion of Column (C) that was billed andColumn (D) -That portion of Column (C) that was billed andAll Other Business Unitscharged to Business Units other than ETI.

Column (E) -Represents the difference between ColumnsETI Per Books(C) and (D).

- Column (F) -Represents amounts that are excluded fromExclusionsETI electric cost of service. The exclusions
are described in the testimony of Company
witness Tumminello.
- Column (G) –Pro Forma Amounts include adjustments forPro Forma Amountknown and measurable changes, and
corrections.

Column (H) -ETI adjusted amount requested for recoveryTotal ETI Adjustedin this case for this class (Column (E) plus
Columns (F) and (G)).

In her testimony, Company witness Tumminello describes the 1 2 calculations that take the dollars of support services in Column A to the 3 Total ETI Adjusted numbers shown on Column H. 4 Q11. WHAT ARE THE MAJOR COST COMPONENTS OF THE CHARGES 5 6 FOR THE INTERNAL AND EXTERNAL COMMUNICATIONS CLASS? 7 Α. As shown on Exhibit DMC-A, the Total ETI Adjusted amount for the 8 Internal and External Communication Class during the test year was 9 \$509,526. The major cost components of those costs are as follows:

Та	bl	е	2
----	----	---	---

Cost Component	<u>\$</u>	<u>% of Total</u>
Payroll and Employee Costs	\$312,970	61%
Service Company Recipient	\$41,385	8%
Office and Employee Expenses	\$145,583	29%
Outside Services	\$8,479	2%
Other	\$1,109	<1%
Total	\$509,526	100%

10 Q12. WHAT IS THE IMPORTANCE OF THESE COST CATEGORIES?

A. As Table 2 shows, 61% of the costs are for compensation, benefits, and
labor-related expenses. Company witness Jennifer A. Raeder provides
additional support for the reasonableness and necessity of this category of
costs. In addition, 8% of the costs are for Service Company Recipient,
which are costs of ESI providing services to itself. Service Company

,

1		Recipient costs include information technology, services, rents, and
2		human resources. These costs are allocated across all affiliate classes as
3		explained by Company witness Tumminello. The Office and Employee
4		Expense referenced above covers the cost of maintaining work spaces,
5		office supplies, travel necessary for company business, and relocation
6		expenses. Company witness Thomas C. Plauché addresses processes
7		for controlling these types of costs in his testimony.
8		
9	Q13.	ARE THERE ANY PRO FORMA ADJUSTMENTS TO THIS CLASS?
10	Α.	Yes. The pro forma adjustment for the Internal and External
11		Communications class are shown on Exhibit DMC-D, which also indicates
12		the Company witnesses who sponsor those pro forma adjustments.
13		
14		A. <u>Necessity</u>
15	Q14.	IS THIS CLASS OF SERVICE NECESSARY?
16	Α.	Yes. In order to explain the necessity of this class of service, I have
17		divided the Internal and External Communications Class services into
18		three general categories for discussion purposes: shareholder
19		communications, customer communications, and employee
20		communications.
21		I will not discuss in detail shareholder communications in my
22		testimony because the costs for those communications are billed to
23		Entergy Corp. and not to ETI customers. The purpose of those

communications is to inform the financial community about the activities of
 Entergy Corp. and its subsidiaries. ETI is not seeking recovery for any
 amounts associated with such communications. The customer
 communications and employee communications services for which
 recovery is sought are discussed below.

- 6
- 7

1. <u>Customer Communications</u>

8 Q15. PLEASE DESCRIBE THE SERVICES INCLUDED IN THE CUSTOMER
9 COMMUNICATIONS CATEGORY.

10 Α. Customer communications include external communications directed to 11 members of the public within the Entergy Operating Companies' electric 12 service area, including the ETI service area. The communications include 13 direct communications with customers, through means such as letters, 14 calls, personal visits, or public speeches, as well as indirect 15 communications through the media. The communications also include 16 information that assists customers in doing business with the Company 17 and using electricity safely and efficiently. For example. Texas 18 communicators produced more than 50 news releases and performed 19 numerous media interviews during the test year, providing energy saving 20 advice, safety tips, storm recovery help, and information on payment 21 alternatives.

22 Customer communications also include support for ETI's 23 community development efforts, which are dedicated to attracting new

Page 10 of 33

1		jobs to our southeast Texas service area. Supporting ETI's community
2		development communications is an important part of the overall customer
3		communications program. These communications help reinforce the
4		message that ETI has programs in place to support job growth and
5		support the economic well-being of the communities it serves. The
6		products for this effort included press releases, media interviews, and
7		extensive support of ETI's community development efforts. Customer
8		communications also include community relations activities designed to
9		assist customers in our service territory.
10		
11	Q16.	WHAT ARE SOME EXAMPLES OF THE COMMUNICATIONS
12		MATERIALS INTENDED FOR CUSTOMERS?
13	Α.	Customer communication materials include:
14		• fliers, brochures, pamphlets;
15		news releases;
16		• speeches to customer groups;
17		 safety, storm, and customer service advertising;
18		 web site customer information; and
19		• social media.
20		
21	Q17.	WHY ARE CUSTOMER COMMUNICATIONS NECESSARY?
22	A.	Customer communications are necessary to provide the public information
23		that is critical to their safe and efficient use of electricity. These

1	communications provide important and needed information to customers
2	about electric safety, electric rates, power emergencies or outages,
3	energy conservation, community needs, the Company's generating
4	facilities, and other topics. Methods of disseminating this information
5	include news releases and news media interviews, material provided to
6	Customer Service Center representatives, pamphlets and brochures, bill
7	inserts, advertising, social media, and the external utility Web sites. This
8	includes regulatory mandated customer communications.

9

10 Q18. PLEASE EXPLAIN WHY CUSTOMER COMMUNICATIONS ARE
 11 NECESSARY WITH RESPECT TO ELECTRIC SAFETY.

12 Safety communications are necessary to educate customers about the Α. 13 dangers of electricity and to prevent injury to customers and their families. 14 These communications include advertising on television and radio, and bill 15 inserts. News releases and news media interviews are conducted to 16 promote safety, such as providing safety tips for holiday lighting. The 17 Corporate Communications Organization produced and maintains a comprehensive internet web site communicating safety education to all 18 customer classes. The site includes safety information for adults and work 19 20 contractors, quizzes, and interactive games for children. Examples of 21 safety advertising are included in Exhibit DMC-3.

Q19. PLEASE EXPLAIN WHY COMMUNICATIONS ARE NECESSARY DURING MAJOR STORMS.

3 Α. In emergencies such as major storms, communications employees are a 4 primary source of information to customers about the status of efforts to 5 restore service and other related information, such as the safety of electric 6 facilities. Communicators work directly with operations storm centers to 7 gather and disseminate outage information to customers as quickly as 8 possible through the news media and the Customer Service Centers. 9 Dissemination of outage information is necessary to assist customers in 10 deciding how best to ensure protection of their property and maximize 11 their comfort.

12 A major outage communications plan has been developed and is 13 drilled annually. This plan ensures that communications employees are 14 prepared to respond to major outage events in order to provide critical 15 information to the news media and customers in a timely manner. In 16 addition, a communications plan was implemented to provide customers 17 with information to educate them on hurricane preparedness and how they 18 can reach ETI during major outage events. An example is included in 19 Exhibit DMC-4.

Q20. ARE CUSTOMER COMMUNICATIONS ABOUT MAINTENANCE AND SERVICE IMPROVEMENT NECESSARY?

A. Yes. It is important that customers are informed about maintenance and
service improvement projects that may affect service near their homes or
neighborhoods. Customers are notified about these projects through
press releases, media interviews, and internet web site postings. An
example is included in Exhibit DMC-5.

8

9 Q21. EXPLAIN WHY COMMUNICATIONS TO CUSTOMERS ABOUT HOW TO
10 CONSERVE ENERGY ARE NECESSARY.

11 A. Communications to customers about how to conserve energy are 12 necessary to help customers reduce their electric bills. This is particularly 13 critical for low-income customers. Energy saving tips are disseminated 14 through press releases, media interviews, brochures, bill inserts, social 15 media, and the internet web site. An example is included in 16 Exhibit DMC-6.

17

18 Q22. WHY ARE COMMUNICATIONS TO ASSIST LOW-INCOME19 CUSTOMERS NECESSARY?

A. The Entergy Companies have undertaken efforts to provide low-income
 customers and low-income service providers with information needed to
 conduct business with our Operating Companies. ETI supports low income projects and Low-Income Summit meetings for service providers,

1		The Power To Care fund drives, and other related programs and events.							
2		The Corporate Communications Organization produces materials that							
3		support these activities and strives to enhance relationships between ETI							
4		and low-income advocates, service providers, and our customers. An							
5		example is included in Exhibit DMC-7.							
6									
7	Q23.	PLEASE EXPLAIN WHY CUSTOMER COMMUNICATIONS WITH							
8		RESPECT TO RATES ARE NECESSARY.							
9	Α.	Communications to customers about the Company's rates are required by							
10		the Public Utility Commission of Texas to make customers aware of what							
11		they can legally be charged for electric service. In addition to bill inserts,							
12		communications employees write press releases, research and write							
13		speeches for senior management, and give media interviews to help							
14		spread the word about rate changes and matters related to customers'							
15		rates. They also post tariff information on the ETI web site. An example is							
16		included in Exhibit DMC-8.							
17									
18	Q24.	WHY ARE COMMUNICATIONS ABOUT THE COMPANY'S ELECTRIC							
19		GENERATING FACILITIES NECESSARY?							
20	A.	Customer communications are necessary to keep the public informed							

20 A. Customer communications are necessary to keep the public mormed 21 about safety and environmental issues related to the Company's 22 generating facilities. It is necessary to inform customers about available 23 generation and peak demand periods so they may adjust usage

1		accordingly, particularly over the warmer summer months. The							
2		information is communicated through news releases, media interviews,							
3		social media, and the internet web site.							
4									
5		2. <u>Employee Communications</u>							
6	Q25.	PLEASE DESCRIBE THE SERVICES FALLING IN THE EMPLOYEE							
7		COMMUNICATIONS CATEGORY.							
8	Α.	Employee communications includes information and training to Entergy							
9		employees. Corporate Communications maintains MyEntergy, which is an							
10		intranet site that is used to disseminate information to employees.							
11		Corporate Communications also produces a weekly e-newsletter							
12		summarizing MyEntergy company news articles and announcements from							
13		the past week. Corporate Communications also produces audio-visual							
14		communications that are used to inform employees about overall goals							
15		and initiatives.							
16		For communicating time-critical information, the Entergy							
17		Companies use electronic messages sent to supervisors for distribution to							
18		all their employees. The frequency of those communications averages							
19		about three per week. Corporate Communications also produces and							
20		distributes a monthly issue of electronic news headlines targeted to							
0 4									

reduce paper costs and increase the speed of employee communications.

supervisors. Increasing use of electronic communications is helping

21

1 Q26. WHAT ARE SOME EXAMPLES OF THE MATERIALS USED TO

- 2 COMMUNICATE WITH EMPLOYEES?
- 3 A. The following are examples of such materials:
- MyEntergy company news weekly e-newsletter;
- 5 MyEntergy home page (Internal website);
- employee and supervisor electronic messages;
- brochures and posters;
- 8 recorded video messages, audio slideshows and other multimedia;
- 9 supervisor messages;
- EnShape (Health and Wellness program);
- senior management speeches and presentations; and
- employee information meetings.
- 13

14 Q27. ARE EMPLOYEE COMMUNICATIONS NECESSARY?

A. Yes. The purpose of employee communications is to provide employees
with information necessary for them to perform their jobs safely and
efficiently, and to engage them to support the Entergy Companies' efforts
to achieve higher levels of performance, particularly in the area of
customer service. It also includes information about corporate policies
and benefits that is necessary for employees and their families.

Basic information about the Entergy Companies' activities, goals,
and values is necessary to keep employees engaged and enthusiastic

Page 17 of 33

Entergy Texas, Inc. Direct Testimony of David M. Caplan 2013 Rate Case

1 about their work and committed to providing quality service to their 2 customers, both internal and external. Employees need to be informed 3 and educated on the changing electric utility business. An engaged and 4 mobilized work force can result in substantial productivity savings and the achievement of company goals, according to studies by management 5 6 experts, including a 2009 research report produced by the 7 Communications Executive Council of the Corporate Executive Board. 8 This report is included as Confidential Exhibit DMC-9.

9 Employee communications emphasize to employees the goal of 10 providing quality service at a reasonable cost. Efforts to drive peak 11 performance among power plant and distribution employees require the 12 Corporate Communications Organization to disseminate information 13 throughout the organization so those employees can be more effective in 14 reaching goals and accomplishing work.

15 The Corporate Communications Organization also analyzes 16 periodic surveys designed to gather feedback and measure employee 17 engagement with the company. This survey information is used by the 18 Corporate Communications Organization to assist other business 19 organizations in developing communication plans to foster 20 employee engagement.

Q28. WHY ARE POLICIES AND BENEFITS COMMUNICATIONS NECESSARY?

A. Employees need access to timely and comprehensive information about
their salary, benefits, savings and pension plans, work hours, work rules,
corporate policies, and various local, state and federal compliance issues.
While much of this communication is mandated by labor, employment,
pensions and benefits, and securities laws, these also serve to ensure that
employees:

- 9 understand corporate values and ethics in order to provide
 10 exemplary customer service;
- adhere to local, state and federal regulations; and
- understand and use benefit offerings to the maximum extent for
 them personally and their covered dependents while supporting
 business goals regarding employee safety, wellness and managing
 health care spending.
- 16 An example is included in Exhibit DMC-10.
- 17

18 Q29. WHY IS SAFETY INFORMATION FOR EMPLOYEES NECESSARY?

A. Employees must be provided with safety information in order to keep
 employees attune to work practices that protect their health on the job.
 The Corporate Communications Organization supports other business
 functions with their employee communications needs by providing expert
 communications counsel and by producing communications materials to

1		keep employees informed about safe work practices. The Occupational							
2		Safety and Health Administration, the Department of Transportation, the							
3		Environmental Protection Agency, Department of Homeland Security and							
4		other federal, state, and local agencies or regulatory bodies mandate							
5		communication of many of these safety programs. An example is included							
6		in Exhibit DMC-11.							
7									
8		B. <u>Reasonableness</u>							
9	Q30.	IS THE COST OF THE CLASS THAT YOU SPONSOR IN YOUR							
10		TESTIMONY REASONABLE?							
11	Α.	Yes. My organization participates in benchmarking and best practices							
12		sharing efforts to compare cost and communications processes of the							
13		Corporate Communications Organization with other utility companies.							
14		This benchmarking has validated that the Entergy Companies' costs are							
15		generally at the same level when compared to a peer group of utilities,							
16		and that the Entergy Companies perform such activities using industry-							
17		standard communications processes and vehicles.							
18									
19	Q31.	HAVE YOU INCLUDED WITH YOUR TESTIMONY ANY							
20		BENCHMARKING STUDIES THAT INDICATE THAT THE COSTS OF							
21		THIS CLASS ARE REASONABLE?							
22	A.	Yes. In 2012 the Corporate Communications Organization shared							
23		Corporate Communications cost data with 13 other electric utilities. The							

Page 20 of 33

Entergy Texas, Inc. Direct Testimony of David M. Caplan 2013 Rate Case

1 budget data compared was for the calendar year 2012. The comparison 2 analysis indicates that the Corporate Communication Organization's 3 budgeted costs were below average on a percentage of revenue basis. A 4 summary of this analysis is included in Confidential Exhibit DMC-12. The 5 results demonstrate that, overall, the Corporate Communications 6 Organization provides its services at below average costs compared to the 7 peer group. In addition, the analysis also indicates that the staffing level 8 ratio of the Corporate Communications Organization is tied for the lowest 9 of the companies surveyed when the number of states in which the 10 company has operations is used as the measure.

11

Q32. HAS THE CORPORATE COMMUNICATIONS ORGANIZATION BEEN
ABLE TO COMPARE ITS PRACTICES TO THOSE OF OTHER
UTILITIES' COMMUNICATIONS DEPARTMENTS?

15 Α. Yes. The Corporate Communications Organization routinely compares its 16 communications practices with other electric utilities. The Entergy 17 Companies use the same media, advertising, and employee 18 communications processes as their peers. For example, in advertising 19 communications, all surveyed utilities use advertising agencies for 20 production and placement of advertising. In employee communications, 21 all surveyed utilities use electronic communications to increase the speed 22 of delivery and reduce printing costs.

1 The Corporate Communications Organization also subscribes to 2 services by Chartwell, which is an information services company providing 3 best practices research and analysis specific to the utility and energy 4 industry. Chartwell's services include sharing industry internal and 5 external communications best practices through electronic publications 6 and training opportunities.

Using these comparisons of best practices, the Corporate Communications Organization continues to improve the Entergy Companies' electronic communications, strives to decrease the cost of information distribution while increasing its effectiveness, compares the crisis communications plan with those of other organizations to strengthen the Entergy Companies' ability to respond to emergency events, and improves internal measurement tools.

14

15 Q33. WHAT OTHER EVIDENCE SUPPORTS YOUR OPINION THAT THE

16 COSTS OF THIS CLASS ARE REASONABLE?

A. First, the Corporate Communications Organization's budget process helps
 ensure that the costs associated with this class are reasonable. Second,
 trends in costs and charges show that the Corporate Communications
 Organization has historically operated under budget. Third, the Corporate
 Communications Organization is constantly evaluating opportunities to
 reduce or hold costs steady. Fourth, the Corporate Communications

- 1 Organization routinely looks for ways to improve the delivery of its 2 services.
- 3

4 Q34. DESCRIBE THE CORPORATE COMMUNICATIONS ORGANIZATION'S 5 BUDGET PROCESS FOR ESI COSTS.

6 Α. During the first phase of the budget process, the budget development 7 phase, a budget target is assigned to the Corporate Communication 8 Organization by the Finance department. The Group Vice President, 9 Corporate Communications works with our budget coordinator to allocate 10 this budget among the different work groups, for both affiliate and certain 11 ETI direct costs. Budget estimates are then developed for the Corporate 12 Communications Organization based largely on past experience. 13 Managers in the various jurisdictions have the opportunity to provide input 14 on the budget if they expect any new initiatives for the upcoming year. 15 Once compiled, the total budget is reviewed by the Chief Administrative 16 Officer, and adjustments are made as necessary to meet company 17 budget targets.

18

19 Q35. DOES MONITORING OF COMPLIANCE WITH THE BUDGET OCCUR?

A. Yes. Performance reports are generated and reviewed monthly by each
level of management. These reports include year-to-date spending versus
budget, broken down by type of spending, *e.g.*, payroll, outside services,
long distance telephone costs. These reports are monitored at several

levels to ensure that costs do not exceed budgeted levels and to make
 certain that charges are accurately and appropriately recorded.
 Adjustments are made when necessary.

4

5 Q36. ARE EMPLOYEES HELD ACCOUNTABLE FOR DEVIATIONS FROM6 BUDGET?

7 A. Yes. The reports mentioned above roll up into higher level reports that are
8 reviewed by the Chief Administrative Officer. Corporate Communications'
9 group vice president reviews monthly spending and must submit
10 explanations of significant budget variances to the Finance department.

11 The directors and managers of each group within my department — 12 and all employees, for that matter — are responsible for ensuring that we 13 obtain and provide quality communications services at the lowest 14 reasonable cost. Cost is a major factor as each group prepares and 15 monitors its budget, processes invoices, and determines whether needed 16 services can be obtained internally or if outside assistance is required. 17 Departmental staffing levels also are reviewed on a continuing basis.

18

Q37. WHAT WERE THE TOTAL AFFILIATE CHARGES FOR CORPORATE
 COMMUNICATIONS SERVICES FOR THE LAST THREE YEARS AND
 THE TEST YEAR?

A. The following table shows total affiliate O&M charges to ETI for each of
the past three calendar years and the test year for this class of service.

1 These charges have been adjusted to remove the MISO and ITC-related 2 affiliate costs that the Company is removing from the requested cost of 3 service (as explained by Company witness Considine), as well as the 4 nuclear and gas department codes (as explained by Company witness 5 Tumminello).

Corp. Comm. Org.	2010	2011	2012	Test Year	
	\$303,637	\$321,655	\$421,503	\$523,883	

6 The upward trend in these costs is primarily attributable to the addition of 7 a new department (Texas Fossil Communications), which is comprised of 8 ETI employees who became ESI employees and were relocated from 9 Beaumont to The Woodlands. Excluding the test year costs of the Texas 10 Fossil Communications department, there would be a slight decrease in 11 costs from 2011 to the Test Year.

12

13 Q38. HAVE STAFFING LEVELS CHANGED SIGNIFICANTLY WITHIN THE

14 CORPORATE COMMUNICATIONS ORGANIZATION IN THE LAST

- 15 SEVERAL YEARS?
- A. No. There were 32 employees in 2010 and 34 employees each of the last
 two years and the test year.

Q39. PLEASE DESCRIBE RECENT COST REDUCTION EFFORTS IN YOUR ORGANIZATION.

3 Α. Cost reductions and efficiencies of scale are accelerating by increasing 4 the use of electronic communications in both internal and external communications. For example, we are increasingly relying on the external 5 6 web site and social media tools such as Twitter and Facebook to provide 7 electricity, safety, energy efficiency and other customer educational 8 materials rather than incur printing and distribution costs. Furthermore, 9 this organization uses the intranet almost exclusively to communicate 10 information to employees in a targeted and timely manner. This has 11 greatly reduced paper consumption and lowered printing costs.

12 We also continue to look for cost-effective ways to provide communication services through selective use of outsourcing where it 13 14 makes the most sense. For example, much of our graphic design work is 15 outsourced to freelance designers who can provide these services at a 16 lower cost than internal resources. We have also aligned our processes 17 to create cost efficiencies in planning, development and production of 18 materials for all operating companies. In addition, much of our video 19 production work has been outsourced, and distribution of those materials to various stakeholders is accomplished largely through electronic 20 21 channels such as email, FTP sites, and web-based file sharing programs.

Q40. PLEASE DESCRIBE RECENT EFFORTS TO IMPROVE THE DELIVERY OF SERVICES PROVIDED BY THE CORPORATE COMMUNICATIONS ORGANIZATION.

A. One example is the continuing enhancement of a web site that allows
employees, customers and the media to see outage information and
restoration updates during power outages, including those caused by
major storm events. Each of these electronic tools has provided the
opportunity to increase the speed of communication and increase the
amount of information shared with our employees, customers and media.

10 Another example is the continuing enhancement of the text-based 11 messaging service for cellular phones that was added in 2010. This 12 service enables customers who do not have internet service to get account-specific information from ETI quickly and electronically. Texting 13 14 customers can report and receive updates on the status of an outage, 15 work order, or permit; check the balance on their account; get a payment 16 extension if they are eligible; as well as get an alert if they have been sent 17 a disconnection notice. Customers with mobile smart phones can access 18 95% of ETI's online services through a mobile site, including the "View 19 Outages" web site. Corporate Communications also released a 20 smartphone app that allows customers to access outage maps, receive 21 outage alerts, pay bills, and manage their account.

1	Q41.	ARE THE SERVICES PROVIDED IN THIS CLASS DUPLICATED BY
2		OTHER ESI ORGANIZATIONS?
3	A.	No. There is no duplication of the services I describe from any other ESI
4		organization. These services are provided exclusively by the Corporate
5		Communications Organization.
6		
7		C. <u>Price Charged to ETI</u>
8	Q42.	HOW ARE COSTS OF THIS CLASS OF SERVICES BILLED TO ETI?
9	A.	As described by Company witness Tumminello, costs are captured in
10		project codes. Each project code contains one billing method which is
11		used to bill costs to the appropriate legal entity.
12		
13	Q43.	DO THE ENTERGY COMPANIES ALLOCATE A PORTION OF THE
14		COSTS OF THIS CLASS TO ETI?
15	A.	Yes. Whenever appropriate, costs are direct billed to ETI and other
16		affiliates. When costs are incurred that benefit more than one of the
17		Entergy Companies, however, such costs are billed through an allocation.
18		
19	Q44.	WERE ANY AMOUNTS BILLED DIRECTLY TO ETI, AND IF SO, WHY?
20	Α.	Yes. In the test year, ESI directly billed ETI an adjusted amount of
21		\$236,052 for a portion of the services associated with this class of
22		services. Direct billing ETI for these services was appropriate because

Page 28 of 33

- the services were performed specifically for ETI customers or employees.
 No other affiliate benefited from these activities.
- 3

4 Q45. ON WHAT BASIS ARE COSTS IN THIS CLASS ALLOCATED?

5 Α. Each class is made up of services that are charged to one or more project 6 codes. As Company witness Tumminello explains, only one billing 7 method is assigned to each project code. Any organization performing 8 work relating to a project code will bill to that project code, but the billing 9 method for that project code remains the same. A billing method is 10 selected based on cost causation. This assures that the price billed to ETI 11 for the services is no higher than the price charged to other affiliates for 12 the same or similar services and represents the actual costs of the 13 service. A complete listing of the billing methods, method number, project 14 title, description, family and percentage by affiliate company is provided in 15 Company witness Tumminello's testimony. As charges are incurred in this 16 class, they are billed to the appropriate project code, allocated based on 17 the applicable billing methodology, and then billed to each affiliate, 18 including ETI.

1	Q46.	WHAT ARE THE PREDOMINANT BILLING METHODS USED FOR THIS							
2		CLASS OF SERVICE?							
3	A.	For this class of service, the following billing methods were used for							
4		approximately 90% of the Total ETI Adjusted costs:							
5		• "DIRECTTX" – 100% to ETI (46%);							
6		 "CUSTEGOP" – Electric and Gas Customers (23%); 							
7		• "LBREXAFF" – ESI Labor Billed – External Affairs (8%);							
8		• "TRSBLNOP" – Transmission Line Miles/Substation (6%); and							
9		• "EMPLOYAL" – Full and Part Time Employees (6%).							
10									
11	Q47.	WHY IS BILLING METHOD "DIRECTTX" APPROPRIATE TO USE FOR							
12		THE PROJECTS TO WHICH IT IS ASSIGNED?							
13	A.	This billing method directs that 100% of the charges be allocated to ETI.							
14		For instance, project codes assigned to this billing method include Project							
15		Code F3PPR41133 - Texas Communications, which captures costs							
16		associated with providing information to ETI employees (e.g., Company							
17		procedure and policies and HR benefits information). In such instances it							
18		is appropriate that ESI's charges are allocated (<i>i.e.</i> , billed directly) 100%							
19		to ETI.							

Q48. WHY IS BILLING METHOD "CUSTEGOP" APPROPRIATE TO USE FOR THE PROJECTS TO WHICH IT IS ASSIGNED?

3 Α. For the project codes assigned this billing method, costs are allocated 4 based on the average number of electric and gas customers in the 5 Operating Companies' service areas. For example, Project Code 6 F3PCR40118 – UTILITY COMMUNICATIONS captures costs associated 7 with producing communications plans, writing news releases, talking points, position papers and speeches, handling media inquiries and 8 9 coordinating media interviews with company personnel, emergency and 10 outage communications, and coordination of the external utility web sites. 11 What drives the cost of this activity is the number of customers. For these 12 project codes, the price charged to ETI as a result of the application of this billing method is no higher than the price charged to other affiliates for the 13 14 same or similar service and represents the actual cost of the services.

15

16 Q49. WHY IS BILLING METHOD "LBREXAFF" APPROPRIATE TO USE FOR

17 THE PROJECTS TO WHICH IT IS ASSIGNED?

A. For the project codes assigned this billing method, costs are allocated
 based on total dollars billed to each company by the ESI departments that
 perform external affairs functions. For example, project code
 F5PCZPDEPT captures certain external affairs-related overhead costs.
 This includes secretarial and clerical labor not specific to particular
 projects, general administrative time for activities like staff meetings and

Page 31 of 33

Entergy Texas, Inc. Direct Testimony of David M. Caplan 2013 Rate Case

1		time sheet preparation, attending non-project code specific training, and
2		general office supplies and non-capital equipment. The driver of these
3		costs is the need to allocate indirect overhead costs to the companies
4		receiving services from ESI departments that perform external affairs
5		functions. For these project codes, the price charged to ETI as a result of
6		the application of this billing method is no higher than the price charged to
7		other affiliates for the same or similar service and represents the actual
8		cost of the services.
9		
10	Q50.	WHY IS BILLING METHOD "TRSBLNOP" APPROPRIATE TO USE FOR
11		THE PROJECTS TO WHICH IT IS ASSIGNED?
12	A.	The project codes assigned this billing method relate to providing support
13		for the transmission business. For example, Project Code F3PCTTDS38
14		captures costs for transmission maintenance coordination, maintenance
15		management planning, and overall management of the maintenance
16		function within the Transmission function. During the test year, Corporate
17		Communications provided support for Energy Delivery (a Transmission
18		organization) communications. These costs are allocated based on a
19		composite of transmission and substation components, which is
20		appropriate because the costs are driven by overall operations of the
21		Transmission function. For this project code, the price charged to ETI as
22		a result of the application of this billing method is no higher than the price

charged to other affiliates for the same or similar service and represents
 the actual cost of the services.

3

4 Q51. WHY IS BILLING METHOD "EMPLOYAL" APPROPRIATE TO USE FOR
5 THE PROJECTS TO WHICH IT IS ASSIGNED?

For the project codes assigned this billing method, the costs are allocated 6 Α. based on the number of full-time and part-time employees in all the 7 Entergy Companies. For example, Project Code F3PCR40500 -8 COMMUNICATIONS corresponds to communication 9 EMPLOYEE activities directed to all employees of all the Entergy Companies. Those 10 activities include maintenance of the MyEntergy intranet site, production of 11 other compensation materials, and 12 employee benefits and communications needed to benefit employees in their day-to-day 13 activities. What drives the cost of this activity is the number of employees. 14 For these project codes, the price charged to ETI as a result of the 15 application of this billing method is no higher than the price charged to 16 other affiliates for the same or similar service and represents the actual 17 cost of the services. 18

1	Q52.	HAVE YOU	DETE	RMINE	D THAT TH	IE REMAININ	G 10% O	F THE	TOTAL	
2		ETI ADJUSTED COSTS ASSOCIATED WITH THIS CLASS, THOSE NOT								
3		COVERED	BY	THE	BILLING	METHODS	THAT	YOU	JUST	
4	ADDRESSED, HAVE BEEN APPROPRIATELY BILLED?									

- 5 Α. Yes. I have reviewed each of the project codes and billing methods used 6 to bill the remaining 10% of the Total ETI Adjusted costs of this class. The 7 cost drivers reflected in the billing methods are consistent with and reflect 8 the cost drivers of the services captured in each respective project code. Therefore, the price charged to ETI reflects the actual cost of the service 9 10 received by ETI and is no higher than the price charged to other affiliates for the same or similar types of service. The project codes and billing 11 12 methods used to bill the remaining 10% of the Total ETI Adjusted costs 13 are shown in Exhibit DMC-B. The specific project code summaries are 14 contained in Company witness Tumminello's testimony.
- 15
- 16

- IV. <u>CONCLUSION</u>
- 17 Q53. DOES THIS CONCLUDE YOUR TESTIMONY?
- 18 A. Yes.
Families and Functions



Supply Chain

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

Supply Chain Supply Chain R Jackson \$1,048,563 Information Technology Information Technology *J Brown* \$6,066,324 Human Resources & Administration Human Resources *J Raeder* \$2,469,206 Administration *T Plauche* \$1,368,447 Service Company Recipient Offsets S Tumminello Other Expenses S Tumminello (\$1,058,055) Accounting Entries Depreciation S Tumminello \$2,952,022 Income Tax Expense *R Roberts* \$116,027 \$0 Regulatory Services *J Lewis* \$1,422,392 Utility & Executive Management S *Rainer* \$2,337,992 Internal & External Communications D Caplan \$509,526 Legal Services *M Brown* \$5,456,903 Corporate Treasury Operations Financial Services Tax Services P Galbraith \$2,523,998 D Doucef \$3,813,906 Finance S McNeal \$866,687

Corporate Support Functions & Classes (\$ Total ETI Adjusted)

Exhibit DMC-2 2013 TX Rate Case Page 1 of 2 . . .

Operations Functions & Classes (\$ Total ETI Adjusted)



Exhibit DMC-2 2013 TX Rate Case Page 2 of 2





¿Qué tan cerca es demasiado cerca de esta línea eléctrica?



Enter

THE POWER OF PEOPLE* Entergy.com ©2011 Entergy Services, Inc. All Rights Reserved & E-081102



Crystal Clark, especialista senior en atención al cliente No se acerque a las líneas eléctricas. Esas líneas enviarán toda esa electricidad directamente a cualquier cosa o a cualquier persona. Usted podría morir en un instante. Así que conserve la distancia, y conserve su vida. Infórmese sobre la seguridad de las líneas eléctricas en **entergy.com**.









Dan Dinkelacker, experto en líneas eléctricas Simplemente mantenga la distancia y Ilámenos al **1-800-ENTERGY (368-3749).** No existen equivocaciones menores alrededor de las líneas eléctricas. Y usted no vivirá para arrepentirse, pero su familia sí. Infórmese sobre la seguridad de las líneas eléctricas en **entergy.com**.

Entergy Services, Inc. All Rights Reserved (F-08110)

Exhibit DMC-4 2013 TX Rate Case Page 1 of 4











BEFORE THE STORM:

Make all preparations to weather the storm safely. If evacuation is necessary, follow procedure and direction from your emergency officials.

DURING OUTAGES:

Major storms can cause widespread outages. Call 1-800-90UTAGE (800-968-8243), and please select option "1" for the automatic reporting system. Once you report an outage, there is no need to report it again. Your patience is greatly appreciated.

AFTER THE STORM:

Use caution, and remember electricity and water don't mix. Downed power lines can be energized and deadly. Be especially careful when clearing debris. It may hide downed lines – and wet tree limbs and wood can conduct electricity. Keep your distance from power lines and report any hazards to Entergy immediately at 1–800-ENTERGY (368–3749).

When using generators, make sure to follow all manufacturers' instructions. Never operate generators indoors-the exhaust is deadly. Have a licensed electrician connect your generator to your house. An improperly installed generator can send electricity back into the service wires – endangering your family, neighbors and Entergy workers. Have a licensed electrician inspect all water-soaked wiring and electrical appliances before use.

Exhibit DMC-4 2013 TX Rate Case Page 4 of 4



MONITOR. We continually monitor threatening weather that could possibly affect our customers. We utilize the latest high-tech tools and services to track these weather systems around the clock.

Construction Construction Const

ACT. We monitor our response and mobilize our resources to restore outage sources wherever they may occur. Sometimes that means repairing a power line right outside your door. And sometimes that means an overhaul of a power substation several miles away. All the while, we communicate with our customers, the media and government officials until power is restored.

LEARN. We review our performance following each and every storm, learning valuable lessons for ways to restore power safer, quicker and more efficiently.

COLLABORATE. We never stop seeking new ideas, resources and processes to improve our storm response. So each year we collaborate with government officials, contractors and neighboring utilities to develop new best practices.

TRAIN. Each year, the people of Entergy assemble for storm response training. We also conduct detailed storm simulations to stay storm ready year-round.

Please visit entergystormcenter.com for safety tips, storm updates and more information.





Exhibit DMC-5 2013 TX Rate Case Page 1 of 3 Entergy Texas, Inc. 2802 N. Frazier St.

News Release

Beaumont, TX 77303

Date: March 1, 2013

For Release: Immediately

Contact: Renee Powers (936) 525-2074 office dpower2@entergy.com

Work Under Way on Service Reliability Project in Conroe Drivers Caution Urged; Vegetation Management Project to Last into April

Conroe, Texas – Weather patterns in recent years have made Entergy Texas, Inc.'s vegetation management program more important than ever to ensuring reliable service for Southeast Texans. That's because drought, storms and other events have led to, among other things, an unusually large number of "danger" trees in need of removal from areas close to power lines.

Identifying and removing danger trees, along with other vegetation that could interfere with electricity delivery to your home is one part of the job Entergy Texas representatives have in front of them over the next month or so as they continue a major vegetation management project that began in the Conroe area in early February.

"The number one cause of power outages is some sort of vegetation getting tangled up in a power line," said Renee Powers, customer service manager for Entergy Texas in the Conroe area. "So it's easy to see why we place such a high priority on keeping the lines clear."

The work in Conroe will take place on a 33-mile-long power line served by the Oak Ridge Substation located off Main St. in the Tamina Community. The line to be trimmed serves 1,154 customers and runs from Main Street down Sleepy Hollow Dr. to a dead end. Entergy News Release: Work Under Way on Service Reliability Project in Conroe Page 2 of 3

Drivers in the area are urged to be alert for the workers and use caution when nearing work areas.

In 2011, the company spent nearly \$200 million on operations, maintenance and capital projects. These efforts included a host of reliability projects and vegetation management efforts designed to improve the system and help ensure reliable service for customers.

"Our goal is to keep the lights on for our customers. To do that, we have to have an aggressive vegetation management program," Powers said. "We keep a schedule for all of our power lines to ensure that limbs and other vegetation are kept away from the lines. When we conduct this cycle trimming, we also remove danger trees that may be outside our right of way, but that are in poor condition and close enough to fall into the lines."

Last year, Entergy Texas workers trimmed more than 2,100 line miles of trees and removed 25,870 danger trees from throughout Southeast Texas. A danger tree is any tree with a structural defect, such as being dead or dying, decayed or leaning. Any of these circumstances could cause the tree to fall into overhead power lines.

Customers are also reminded to think ahead when planting trees on their property. Trees planted in the vicinity of power lines should not grow to heights that could threaten lines. The Arbor Day Foundation provides a guide to help determine the right tree for the right place at http://www.arborday.org/trees/rightTreeAndPlace/.

Entergy Texas, Inc. provides electricity to more than 400,000 customers in 27 counties. It is a subsidiary of Entergy Corporation. Entergy, which celebrates its 100th birthday this year, is an integrated energy company engaged primarily in electric power production and retail distribution operations. Entergy owns and operates power plants with approximately 30,000 megawatts of electric generating capacity, including more than 10,000 megawatts of nuclear

-more-