

115 Jackson Energy Lane McKee, Kentucky 40447 Telephone (606) 364-1000 • Fax (606) 364-1007 RECEIVED

FEB 1 5 2008

PUBLIC SERVICE COMMISSION

February 15, 2008

Elizabeth O'Donnell
Executive Director
Kentucky Public Service Commission
211 Sower Blvd.
P. O. Box 615
Frankfort, KY 40602

RE: Case No. 2007-00333

Third Data Request of Commission Staff to Jackson Energy Cooperative

Dear Ms. O'Donnell:

Please find enclosed the original and ten (10) copies of the responses to the Commission's Order "Third Data Request of Commission Staff to Jackson Energy Cooperative" posted on February 1, 2008.

If you have any questions, please do not hesitate to call.

Sincerely,

Donald Schaefer, P.E.

President & CEO

Enclosure

c: Attorney General

Utility & Rate Intervention Division

1024 Capital Center Drive Frankfort, Kentucky 40601

JACKSON ENERGY COOPERATIVE CASE NO. 2007-00333

Item No. 1
Page 1 of 3

Witness: Jim Adkins

RESPONSE TO COMMISSION STAFF'S THIRD DATA REQUEST

2007 FINANCIAL STATEMENTS

- Q. Refer to the responses to Items 2 and 5 of the Commission Staff's second data request ("second request").
 - a. When will Jackson Energy close its books for calendar year 20007?
 - b. Provide Jackson Energy's income statement and Times Interest Earned Ratio for calendar year 2007. consider this a continuing request if the information is not available at the time the response to this request is due.
 - c. Based on its 2007 financial results, explain whether Jackson Energy is in default of its Rural Utilities Service mortgage requirements. Consider this a continuing request if the information is not available at the time the response to this request is due.
- R. a. JECC is now in the process of closing its books and preparing its Form 7 for submission to RDUP.
 - b. Attached is a copy of the draft Form 7 for the Statement of Operations and Balance Sheet for calendar year 2007.

JECC's TIER for 2007 is provided below:

Interest	5,992,564
Margins	(984,498)
TIER	0.84

c. JECC is not in violation of its mortgage agreements as its average TIER for the best two out three years exceeds the mortgage requirements.

Interest	5,992,564	4,352,851	10,345,415
Margins	(984,498)	4,624,206	3,639,708
TIER	0.84	2.06	1.35

Public reporting burden for this collection of information is estimated to average 17 hours per response, including the time for reviewing instructions, searching existing date gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect information, including suggestions for reducing this burden, to Department of Agriculture, Clearance Officer, OIRM, AG Box 7630, Washington, DC 20250; and to the O Budget, Paperwork Reduction Project (OMB #0572-0032), Washington, DC 20503. OMB FORM NO. 0572-0032, Expires 06/30/98.

DATE

This data will be used by RUS to review your financial situation. Your response is required (7 U.S.C.901 et seq.) and is not confidentia.

USDA-RUS	BORROWER DESIGNATION KY003	
FINANCIAL AND STATISTICAL REPORT	BORROWER NAME AND ADDRESS JACKSON ENERGY COOPERATIVE P O BOX 307 MCKEE, KY 40447-0000	
INSTRUCTIONS - Submit an original and two copies to RUS. Round all amounts to nearest dollar. For detailed instructions, see RUS Bulletin 1717B-2	PERIOD ENDED 2007 December	RUS USE ONLY
CEDTICICATION		

CERTIFICATION

We hereby certify that the entries in this report are in accordance with the accounts and other records of the system and reflect the status of the system to the best of our knowledge and belief.

ALL INSURANCE REQUIRED BY PART 1788 OF 7 CFR CHAPTER XVII, RUS, WAS IN FORCE DURING THE REPORTING PERIOD AND RENEWALS HAVE BEEN OBTAINED FOR ALL POLICIES.

SIGNATURE OF OFFICE MANAGER OR ACCOUNTANT	DATE

SIGNATURE OF MANAGER

PART A. STATEMENT OF OPERATIONS				
1999.5		YEAR-TO-DATE		T1110 B401/T11
ITEM	LAST YEAR (a)	THIS YEAR (b)	BUDGET (c)	THIS MONTH (d)
Operating Revenue and Patronage Capital	79,395,242	86,660,460	91,299,941	8,430,177
2. Power Production Expense	0	0	0	0
3. Cost of Purchased Power	53,109,137	58,982,861	60,275,694	5,457,128
4. Transmission Expense	0	0	0	0
5. Distribution Expense - Operation	3,794,734	3,631,258	4,136,408	308,835
6. Distribution Expense - Maintenance	4,651,680	4,486,403	4,781,670	624,206
7. Consumer Accounts Expense	3,334,632	3,242,207	3,113,175	296,678
8. Customer Service and Informational Expense	423,161	458,037	424,780	19,241
9. Sales Expense	0	0	0	0
Administrative and General Expense	3,031,019	3,568,685	3,626,893	284,009
L Total Operation & Maintenance Expense (2 thru 10)	68,344,363	74,369,451	76,358,620	6,990,097
12. Depreciation and Amortization Expense	6,750,716	7,433,964	7,290,297	650,995
13. Tax Expense - Property & Gross Receipts	0	0	0	0
14. Tax Expense - Other	89,597	90,146	95,000	0
15. Interest on Long-Term Debt	5,565,753	5,992,564	5,902,629	514,973
16. Interest Charged to Construction - Credit	0	0	0	0
17. Interest Expense - Other	343,925	375,583	280,200	29,404
18. Other Deductions	71,182	66,759	71,051	6,640
19. Total Cost of Electric Service (11 thru 18)	81,165,536	88,328,467	89,997,797	8,192,109
20. Patronage Capital & Operating Margins (1 minus 19)	(1,770,294)	(1,668,007)	1,302,144	238,068
21. Non Operating Margins - Interest	119,146	130,408	120,360	10,953
22. Allowance for Funds Used During Construction	0	0	0	0
23. Income (Loss) from Equity Investments	30,438	144,174	0	144,174
24. Non Operating Margins - Other	(178,998)	63,478	0	3,990
25. Generation and Transmission Capital Credits	0	0	0	0
26. Other Capital Credits and Patronage Dividends	352,055	345,449	200,000	8,329
27. Extraordinary Items	0	0	0	0
28. Patronage Capital or Margins(20 thru 27)	(1,447,653)	(984,498)	1,622,504	405,514

PART B. DATA ON TRANSMISSION AND DISTRIBUTION PLANT

l						
YEAR-TO-DATE			YEAR-TO-DATE			
	ITEM	LAST YEAR	THIS YEAR (b)	ITEM	LAST YEAR (a)	THIS YEAR
1.	New Services Connected	1,132	1,120	5. Miles Transmission	0.00	0.00
2.	Services Retired	1,054	606	6. Miles Distribution - Overhead	5,383.94	5,403.30
)	Total Services in Place	59,533	60,047	7. Miles Distribution - Underground	237.04	249.14
4.	Idle Services (Exclude Seasonal)	5,786	6,438	8. Total Miles Energized (5 + 6 +7)	5,620.98	5,652.44

Item 1 Page 343

RUS USE ONLY

USDA-RUS

FINANCIAL AND STATISTICAL REPORT

BORROWER DESIGNATION
KY003

PERIOD ENDED

FINANCIAL AND STATISTICAL REPORT		2007 December		
INSTRUCTIONS - See RUS Bulletin 1717B - 2				
	PART C. BALANC	CE SHEET		
ASSETS AND OTHER DEBITS		LIABILITIES AND OTHER	CREDITS	
1. Total Utility Plant in Service	182,440,650 30.	Memberships	1,294,785	
2. Construction Work in Progress	1,634,823 31.	Patronage Capital	53,525,020	
3. Total Utility Plant (1+2)	184,075,473 32.	Operating Margins - Prior Years	(
Accum. Provision for Depreciation and Amort	36,118,782 33.	Operating Margins - Current Year	(1,322,558	
5. Net Utility Plant (3-4)	147,956,691 34.	Non-Operating Margins	338,06	
6. Non-Utility Property (Net)	0 35.	Other Margins and Equities	961,222	
7. Investments in Subsidiary Companies	1,356,505 36.	Total Margins & Equities (30 thru 35)	54,796,530	
8. Invest. In Assoc. Org Patronage Capital		Long-Term Debt - RUS (Net)		
9. Invest. In Assoc. Org Other - General Funds	0	(Payments-Unapplied \$	0)	
10. Invest. In Assoc. Org Oth Nongen. Funds	2,118,581 38.	Long-Term Debt - RUS - Econ. Devel. (Net)	29,629	
11. Investments in Economic Development Projects	29,629 39.	Long-Term Debt - Other - REA Guaranteed	57,785,659	
12. Other Investments	11,015 40.	Long-Term Debt - Other (Net)	34,189,094	
13. Special Funds	0 41.	Total Long-Term Debt (37 thru 40)	120,929,608	
14. Total Other Property and Investments (6 thru 13)	21,456,146 42.	Obligations Under Capital Leases - Noncur	rent (
15. Cash - General Funds		Accumulated Operating Provisions		
16. Cash - Construction Funds - Trustee	0 44.	Total Other Noncurrent Liabilities (42+43)	4,648,513	
17. Special Deposits	420 45.	Notes Payable	6,900,000	
40 %		Accounts Payable		
19. Notes Receivable (Net)		Consumers Deposits		
20. Accounts Receivable - Sales of Energy (Net)		Other Current and Accrued Liabilities		
21. Accounts Receivable - Other (Net)	726,248 49.	Total Current & Accrued Liabilities (45 thru 4		
· · · · · · · · · · · · · · · · · · ·		Deferred Credits	-	
Materials and Supplies - Electric and Other	1.354.206 51.	Accumulated Deferred Income Taxes		
		Total Liabilities and Other Credits		
24. Other Current and Accrued Assets	18,552	(36+41+44+49 thru 51)	197,667,083	
25. Total Current and Accrued Assets (15 thru 24)		TIMATED CONTRIBUTIONS IN AID OF CO		
26. Regulatory Assets	0			
27. Other Deferred Debits	9,441,664 53.	Balance Beginning of Year	2,805,660	
28. Accumulated Deferred Income Taxes	0 54.	Amounts Received This Year (Net)	****	
29. Total Assets and Other Debits (5+14+25 thru 28)	197 667 083 55.	Total Contributions in Aid of Construction	2,805,663	

PART D. NOTES TO FINANCIAL STATEMENTS

THIS SPACE IS PROVIDED FOR IMPORTANT DISCLOSURE NOTES TO THE FINANCIAL STATEMENT CONTAINED IN THIS REPORT. REPORT ITEMS CONTAINED IN THE INSTRUCTIONS AND ADDITIONAL MATERIAL ITEMS.

(A SEPERATE SHEET MAY BE USED IF ADDITIONAL SPACE IS NEEDED.)

Cash Received From Patronage Capital Refunds: 0

Number of Members for December 2007 - 51,460

Equity to Total Assets - 27.72

T.I.E.R. - December 2007 - 1.79

T.I.E.R. - Year to Date - .84 - Net

T.I.E.R. - Year to Date - .72 - Operating

T.I.E.R. - Year to Date - .78 - Modified

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Item No. 2
Page 1 of 2
Witness: Jim Adkins

Jackson Energy Cooperative Case No. 2007-00333

Third Data Request of Commission Staff

- Q. Refer to page 3 of 3 of the response to Item 10 of the Staff's second request, which shows a proposed increase of \$6,672,135 based on the corrected reatment of the amortization expense of \$470,772.
 - a. Explain whether Jackson Energy is revising its proposed revenue increase upward to \$6,672,135.
- R. a. Yes. As a result of the correction, the proposed increase would be \$6,672,135.
- Q. b. In a number of its responses, Jackson Energy has noted items, in addition to the amortization expense, for which it made an error on an adjustment or, due to oversight, did not make an adjustment that it should have made. These items are in the responses to Items No. 14, 16, 17(a), 18(b), 18(c), 18(d), and 28 of Staff's second request. Provide an updated version of page 3 of 3 of the response to Item 10 of the request which reflects the impact of these additional changes/corrections.
- R. b. The impact of the adjustments follow, updated version is attached.

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198
800)
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Item 2 page 2 of 2

18(c)	Director sear	·ch	
10(0)		CII	400
	Binder		400
	Brown		600
	Callahan		600
	Cundiff		400
	Hays, III		400
	Madden		400
	McWhorter	•	800
	Patton		400
	Thompson		400
			4,400
18(d)	Official dutie	es	
	Binder	11 x 300	3,300
	Callahan	12 x 300	3,600
	Stamper	1×300	300
	•		7,200

Jackson Energy Cooperative Case No. 2007-00333 Statement of Operations, Adjusted

	Exhibit S
	page 2 of 4
Witness:	Jim Adkins

	Actual <u>Test Year</u>	Normalized Adjustments	Normalized <u>Test Year</u>	Proposed Increase	Proposed Test Year
Operating Revenues:					
Base rates	\$68,238,835	\$442,685	\$68,681,520	\$6,740,627	\$75,422,147
Fuel and surcharge	11,419,081	(11,419,081)	0	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0
Other electric revenue	1,762,102	84,406	1,846,508		1,846,508
	81,420,018	_(10,891,990)	70,528,028	6,740,627	77,268,655
Operating Expenses:					
Cost of power:					
Base rates	43,227,653	22,750	43,250,403		43,250,403
Fuel and surcharge	11,046,893	(11,046,893)	0		0
Distribution - operations	3,710,004	217,326	3,927,330		3,927,330
Distribution - maintenance	4,551,005	121,548	4,672,553		4,672,553
Consumer accounts	3,236,171	108,588	3,344,759		3,344,759
Customer service	420,483	24,032	444,515		444,515
Sales	0	0	0		0
Administrative and general	3,070,337	50,758	3,121,095		3,121,095
Total operating expenses	69,262,546	(10,501,891)	58,760,655	0	58,760,655
Depreciation	6 290 605	220 644	6 729 220		<i>(7</i> 20 220
Amortization	6,389,695 470,772	338,644 0	6,728,339		6,728,339
Taxes - other	89,597	0	470,772 89,597		470,772
Interest on long-term debt	5,697,178	47,074	5,744,252		89,597
Interest expense - other	354,734	(130,503)	224,231		5,744,252
Other deductions	64,588	(64,588)	0		224,231
PSC Third data request #1	04,500	68,492	68,492		() 69.402
150 Time data request #1		00,492	00,492		68,492
Total cost of electric service	82,329,110	(10,242,772)	72,086,338	0	72,086,338
Utility operating margins	(909,092)	(649,218)	(1,558,310)	6,740,627	5,182,317
y 1	()/				
Nonoperating margins, interest	124,504	0	124,504		124,504
Nonoperating margins, other	(146,827)	203,605	56,778		56,778
Patronage capital redits	380,653	0	380,653		380,653
Net Margins	(\$550,762)	(\$445,613)	(\$996,375)	\$6,740,627	\$5,744,252
TIER	0.90		0.83		2.00

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Item 3
page 1 of 2
Jim Adkins

Witness:

Jackson Energy Cooperative Case No. 2007-00333

Public Service Commission Third Data Request

Refer to pages 1 through 3 of 5 of the response to Item 11 of the Staff's second request and Exhibit X of the application. Further review of Exhibit X reflects that, excluding environmental surcharge amounts, (1) Jackson Energy's test-year revenues were roughly \$2.5 million less than its revenues in the 12 months immediately preceding the test year and (2) its test-year purchased power expenses was roughly \$45,000 greater than in the 12 months immediately preceding the test year. Staff is satisfied that the changes in Jackson Energy's wholesale billing units from the prior period to the test year explain the slightly greater level of purchased power cost during the test year. However, the changes in retail billing units do not appera to support the test year's lower level of revenues. Provide an explanation for why non-environmental surcharge revenues declined by \$2.5 million from the prior period to the test year.

Response

Jackson Energy expenses the purchased power in the month the power was used. However, the fuel component of the purchased power bill will not be used in the fuel charge calculation and billed to Jackson Energy's consumers until two months later. This resulted in the Form 7 showing an expense for two months of purchased fuel but no matching fuel revenue. To try to correct this situation, in March 2005 Jackson Energy started setting up the purchased power fuel charge from EKP as a receivable and as electric revenue. Two months later when the fuel is actually billed to the consumers the purchased power fuel entry will be reversed and the actual billed fuel will be recorded. The amounts applicable to the appropriate revenue periods are as follows:

Power bill fuel charge set up as receivable for the test year:

Entry to reverse Jan. 06 entry	(\$1,237,344)
Entry to reverse Feb. 06 entry	(\$720,087)
January 2007	\$728,117
February 2007	\$886,561
Total	(\$342,753)

Power bill fuel charge set up as receivable for 12 months preceding test year:

Entry to reverse Jan. 05 entry	\$0
Entry to reverse Feb. 05 entry	\$0
January 2006	\$1,237,344
February 2006	\$720,087
Total	\$1,957,431

The effect on the test year revenue is a reduction of \$2,300,184.

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ative		a Request of Commission Staff
Jackson Energy Cooperat	Case No. 2007-00333	Second Data Reques

2	0.41%	376	٨.	715,587 715,255 813,730	317
Form 7 Total	3, 6, 23, 57, 9, 16, 50, 50, 50, 50, 50, 50, 50, 50, 50, 50	(\$342,752) \$79,657,916	Form 7 Total	0-10	\$80,492,317 (\$834,401)
Unbilled Fuel	7 7 0	(\$342,752	Unbilled <u>Fuel</u>	po po	(\$97,334) \$1,957,431 (\$2,599) (\$2,300,183)
Office Use		(\$99,933)	Office Use		(\$97,334)
Billing	\$21,413 \$58,323,026 \$5,832 \$479,728 \$3,994,473 \$11,482,328 \$13,617 \$2,486,144,179 \$2,486,144,179 \$2,486,848 \$1,657,737 \$42,7446 \$1,657,737 \$42,7446 \$1,657,737 \$2,70,553	\$80,100,601	Total	\$24,816 \$3,845 \$3,845 \$510,259 \$3,892,306 \$11,128 \$1,352,119 \$139,721 \$4,826,619 \$2,450,119 \$2,450,119 \$2,520,656 \$1,884,359 \$3,127,730 \$3,127,	\$78,632,220 \$1,468,381
Fuel	\$4,761 \$54,312 \$324,386 \$1.4,76 \$104,245 \$13,914 \$437,882 \$237,882 \$237,882 \$237,882 \$2305,834 \$305,834 \$59,180	\$6,485,172	Fuel Charge	\$5,538,116 \$84,772 \$362,307 \$1,930 \$111,742 \$16,740 \$263,989 \$366,140 \$249,259 \$366,140 \$249,259 \$366,440 \$249,259 \$366,440	\$13.956) \$7.769.053 \$10,787 (\$1,283,881)
Billing Adjustments	\$7,209 \$ \$922 \$2,122 \$103 \$103 \$(\$324)	(\$3,169)	Billing Adjustments	\$5.128 (\$184) \$1,313 \$11 \$2 (\$3.234)	(\$13,956) \$10,787 (
Interr- uptible Rider		\$0	Interr- uptible Rider	(\$2,623)	(\$2,623) \$2,623
Load Factor Penalty	\$14,107	\$35,024	Load Factor Penalty	\$518 \$11,872 \$26,315	\$38,705 (\$3,681)
Primary Meter Discount	(\$4.824) (\$11.246) (\$47,004)	(\$63,074)	Primary Meter Discount	(\$4,723) (\$701) (\$47,462)	(\$52,886) (\$10,188)
Environ- mental Surcharge	\$1,346 \$27,480 \$259,560 \$84,017 \$94,017 \$94,017 \$153,994 \$1153,994 \$1153,994 \$1153,994 \$1153,994 \$17,336 \$27,336 \$40,325	\$4,933,908	Environ- mental Surcharge	\$889 \$21,272,400 \$21,972 \$137,235 \$556 \$49,300 \$5,140 \$170,095 \$88,140 \$71,076 \$109 \$10,315 \$26,315	\$88,443 \$2,907,821 (\$10,640) \$2,026,087
KVA Minimum Up Charge	\$3,838 \$24,423 \$2,414 \$27,511 \$14,711 \$3,271 \$1,532	\$77,803	KVA Minimum <u>Up Charge</u>	\$119 \$3,684 \$22,848 \$1,613 \$32,101 \$16,179 \$10,567 \$423 \$909	\$88,443
Demand Usage	\$294,572 \$929,637 \$523,059 \$489,588 \$356,125	\$2,592,981	Demand <u>Usage</u>	\$282,542 \$941,309 \$482,339 \$499,483 \$404,105	\$2,609,778 (\$16,797)
kWh Usage	\$16,456 \$5,440,688 \$5,832 \$397,014 \$3,039,127 \$109,184 \$3,183,115 \$1,618 \$3,183,115 \$1,470,765 \$999,105 \$543,473 \$52,033,703	\$60,845,976	kWh <u>Usaqe</u>	\$19,521 \$46,195,804 \$3,845 \$403,699 \$2,85,204 \$15,122,960 \$1,520,492 \$1,520,4	\$5,158,802 \$60,129,283 \$37,378 \$716,693
Customer <u>Charge</u>	\$4,561,019 \$365,440 \$62,756 \$1,098 \$32,718 \$7,664 \$34,560 \$34,560 \$34,560 \$34,560 \$34,560 \$34,560 \$34,560	\$5,195,980	Customer <u>Charge</u>	\$2,086 \$4,540,333 \$332,483 \$61,213 \$1,098 \$32,710 \$84,560 \$51,904 \$17,430 \$61,865 \$66,653	\$5,158,602 \$37,378
Test Year <u>Rate Schedule</u>	Schedule 01 - Special Dual Fuel Schedule 10 - Residential, Farm and Non-Farm Envirowatts Schedule 10 - Residential, Farm and Non-Farm Schedule 20 - Commercial, Small Power and 3-Phase Schedule 22 - ETS Schedule 32 - Large Power 10 KW Schedule 33 - Water Pumping Schedule 40 - Large Power 50 KW to 274 KW Schedule 40 - Large Power 50 KW and over Schedule 41 - Large Power 500 KW and over Schedule 50 - Schools, Churches and Community Halls Schedule 60 - Schools, Churches and Community Halls	Total	For the 12 months preceeding the test year Rate Schedule	Schedule 01 - Special Dual Fuel Schedule 10 - Residential, Farm and Non-Farm Envirowatts Schedule 11 - ETS Schedule 20 - Commercial, Small Power and 3-Phase Schedule 20 - Commercial, Small Power and 3-Phase Schedule 30 - Large Power less than 50 KW Schedule 33 - Large Power 50 KW to 274 KW Schedule 43 - Large Power 50 KW and over Schedule 46 - Large Power 500 KW and over Schedule 45 - Large Power 500 KW and over Schedule 50 - Schools, Churches and Community Halls Schedule 50 - Schools, Churches and Community Halls Schedule 60 - Schools, Churches and Community Halls Schedule 01 - Street Lighting and Security Lights	Total Change

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JACKSON ENERGY COOPERATIVE CASE NO. 2007-00333

Item No. 4 Page 1 of 9

Witness: Don Schaefer

RESPONSE TO COMMISSION STAFF'S THIRD DATA REQUEST

- Q Refer to pages 4 through 5 of 5 of the response to Item 11 of the Staff's second request.
 - a The response to Item ©(1) states that the Global Positioning System and mapping project, which started in February 2006, is expected to take approximately 4 years to complete and that test-year expenditures "will continue for this period." By "this period" does Jackson Energy mean for the next 2 years, until February 2010? Explain whether, after the project is completed, the expenditure level is expected to revert to the level experienced prior to the project.
- R a The Global Positioning System and Mapping Project will last for four years. We do anticipate project completion in 2010 or 2011. The expenses will decrease when the project is completed. The Rural Utilities Service is allowing JECC to capitalize 75% of most of these costs. Expenses included in the test year are representative of the non-capitalized costs for the four year project period.
- Q b The response to item ©(2) states that "Expense increase due to changing coordination scheme which requires regulators and OCR's to be changed in the field." Explain what is meant by "changing coordination scheme" and why, and by whom, regulators and OCR's are required to be changed in the field.
- R b Periodically we review the system coordination on our circuits to assure that they provide for our system and the public. JECC began reviewing our system and identified reclosers that need to be relocated or upgraded. Much of this work is considered system maintenance. The regulators are changed out periodically to do maintenance on the units. These expenses are both ongoing expenses.
- Q c The response to item [c][2] states that there were "more outages during the test year." Provide a comparison of the number of outages and the number of customers affected by outages during the test year compared to calendar years 2001 through 2005 along with a comparison of the amounts recorded in Account 593.01, Maintenance of Lines Emergency, for the test year and the same 5 calendar years.

JACKSON ENERGY COOPERATIVE CASE NO. 2007-00333

Page 2 of 9 Witness: Don Schaefer

Item No. 4

RESPONSE TO COMMISSION STAFF'S THIRD DATA REQUEST

R c Included are two summaries labeled "Outage Category Report". One is for 3/1/2005 to 2/28/2006. The other report is for the test year in this application. In comparing the two reports, the test year indicated an increase of 441 outage events and an increase of 30,098 consumer hours outage during the test year. This results in more labor hours to restore service.

In 2005, we installed an Outage Management System ("OMS") which allows us to have more detailed reports. The 2001-2005 data is listed on the attached sheet labeled JECC Service Interruptions. The annual expenses for Account 593.01 for 2001 though 2005 is provided below:

2001	808,535
2002	1,030,425
2003	935,063
2004	1,204,528
2005	990,854

- Q. d The response to Item [c][4] indicates that the increase in right-of-way expense to "get on a more current rotation for clearing the system." Explain whether the increase during the test year has enabled Jackson Energy to get on a more current rotation or whether the higher levels of expense will need to continue for it to get on a more current rotation at some point in the future.
- R d The additional expenditures on our right-of-way program will be ongoing. We are experiencing an improvement in right-of-way conditions. We have acquired a consultant to analyze our system and the present status of or program and rotation. The consultant will make recommendations in the near future. We do not anticipate lowering our right-of-way clearing expenses.

Them 49-d Page 3 of 9 D. Schaefer

Outage Category Report

JEC

Period From

3/1/2005 to 2/28/2006

Cause

				YTD	YTD	YTD
Cause Description	Outs	Members	Hours	Outs	Members	Hours
Aircraft	0	0	0.00	0	0	
Animal / Bird	147	2077	2,246.20	150	2155	2,370.22
Bad Connection	23	215	628.42	29	313	731.85
Customer Responsible	2	2	0.92	2	2	0.92
Deterioration	38	838	1,886.48	44	869	1,920.28
Equipment	152	7192	11,697.20	184	8621	15,257.28
Fire	13	171	202.17	15	176	206.92
Ice	10	180	474.77	10	180	474.77
Large Animal	5	102	152.82	7	105	155.55
Lightning	268	3975	6,524.00	271	4044	6,626.07
Maintenance	22	414	265.47	23	465	364.92
Major Storm	5	106	642.25	6	121	650.25
Other Utilities	38	2725	4,444.95	39	2727	4,446.12
Overload	38	579	416.22	53	1348	3,328.15
Power Supplier	16	20096	17,811.37	20	23445	30,860.70
ROW Crew	17	530	470.07	17	530	470.07
Scheduled	167	4755	3,526.90	207	5235	4,138.65
Squirrel	56	757	536.38	57	1323	1,092.95
Tree/Limb in ROW	213	6941	12,762.92	225	7189	13,108.57
Tree/Limb out of ROW	238	9253	20,137.20	266	10420	21,211.48
Unknown Cause	221	4838	6,861.62	256	5226	7,252.08
Vandals	2	96	325.47	2	96	325.47
Vehicles	52	2512	4,659.73	57	2634	4,867.72
Wind	37	1513	2,208.10	45	2589	2,989.22
Woodcutter	44	131 5	1,809.58	55	1604	2,153.95
Totals	1824	71182	100,691.18	2040	81417	125,004.13

1.41

1.54

Average Outage Time per Customer Affected

Item 4q-d Pase 4 of q 3/1/2005 to 2/28/2006 D. Schoola

				DTY	YTD	YTD
Cause Description	Outs	Members	Hours	Outs	Members	Hours
Anchor	0	0	0.00	0	0	
Connector	17	374	1,156.80	19	1016	2,673.93
Crossarm	3	168	458.80	7	254	546.20
Cutout	31	316	409.40	38	402	549.42
Elbow	1	23	68.62	1	23	68.62
Guy Wire	4	137	37.90	4	137	37.90
Hot Line Clamp	29	1284	2,830.40	33	1375	3,064.53
Insulator	19	1453	2,745.63	21	1542	2,962.87
Jumper	1	17	17.57	1	17	17.57
Lightning Arrestor	33	2675	4,121.75	41	2977	4,899.43
None	1460	59287	81,284.22	1597	66437	98,408.40
OH Switch	4	44	75.73	5	48	78.80
Pole	56	881	1,467.37	78	1318	2,008.08
Recloser	3	955	1,432.68	4	1084	1,615.43
Regulator	2	984	38.17	3	988	42.50
Sleeve	4	84	135.87	4	84	135.87
Transformer	79	866	1,174.78	87	875	1,204.02
URD Cable	1	16	9.60	2	23	44.13
URD Splice	1	1	8.62	1	1	8.62
URD Switch	0	0	0.00	0	0	
Wire	76	1617	3,217.28	94	2816	6,637.82
Totals	1824	71182	100,691.18	2040	81417	125,004.13
Average Outage Time per Custo	omer Affected		1.41			1.54

Period From

Ikm 49-d Pase 50fg 3/1/2005 to 2/28/2006 D. Schacker

Period From

Outage Type

Average Outage Time per Cus	stomer Affected	l	1.41			1.54
Totals	1824	71182	100,691.18	2040	81417	125,004.13
Unknown	3	4	3.10	4	6	4.53
Underground Primary	2	24	68.95	4	32	104.02
Secondary	210	351	742.45	238	381	808.53
Power Supplier	16	20096	17,811.37	20	23445	30,860.70
Planned	142	4397	3,014.93	145	4455	3,065.83
Overhead Primary	1448	46226	78,530.33	1625	52999	89,632.47
Major Storm Outage	3	84	520.05	4	99	528.05
Cause Description	Outs	Members	Hours	Outs	Members	Hours
				YTD	YTD	YTD

Idem 49-8 Pase 6 ofg D. Schaofer

Outage Category Report

Period From 3/1/2006 to 2/28/2007

Cause

Cause Description	Outs	Members	Hours	YTD Outs	YTD Members	YTD Hours
Aircraft	1	7	5.13	1	7	5.13
Animal / Bird	119	1209	1,552.83	130	1289	1,635.52
Bad Connection	12	384	424.17	19	513	862.50
Customer Responsible	13	47	74.65	14	48	75.03
Deterioration	49	530	1,384.90	53	605	1,577.47
Equipment	182	7100	10,259.80	211	8536	12,923.53
Fire	9	226	249.30	9	226	249.30
Ice	5	77	202.90	15	257	677.67
Large Animal	1	6	2.90	1	6	2.90
Lightning	393	7174	10,998.07	406	7329	11,247.15
Maintenance	27	569	392.27	33	728	450.35
Major Storm	1	483	322.00	3	505	444.20
Other Utilities	18	1703	317.72	21	2420	3,921.65
Overload	37	1310	1,761.45	48	1641	1,920.47
Power Supplier	8	10131	17,363.43	8	10131	17,363.43
ROW Crew	24	617	964.77	32	1045	1,324.92
Scheduled	190	3785	5,726.23	218	4340	6,180.30
Squirrel	90	860	1,054.02	99	979	1,155.60
Tree/Limb in ROW	283	9073	30,033.45	297	9832	31,048.10
Tree/Limb out of ROW	344	11559	31,473.85	391	12974	35,334.30
Unknown Cause	294	8092	8,083.28	329	8556	8,866.65
Vandals	9	594	2,186.87	9	594	2,186.87
Vehicles	53	3790	9,443.73	60	4309	9,989.75
Wind	24	3621	4,382.57	29	3673	4,445.27
Woodcutter	38	554	928.13	45	725	1,214.00
Totals	2224	73501	139,588.42	2481	81268	155,102.05
Average Outage Time per Cust	tomer Affected		1.90			1.91

Printed 2/8/2008 12:16:30 PM Page 1 of 3

Idea 44 - Page 74 9
Period From 3/1/2006 to 2/28/2007 D. Schooler

Equipment Failure

Cause Description	Outs	Members	Hours	YTD Outs	YTD Members	YTD Hours
Anchor	1	10	77.00	1	10	77.00
Connector	15	295	438.25	18	300	446.53
Crossarm	0	0	0.00	1	3	2.60
Cutout	33	2568	1,796.60	41	2585	1,833.43
Elbow	1	41	118.22	1	41	118.22
Guy Wire	7	465	764.43	8	467	768.07
Hot Line Clamp	23	785	1,631.97	27	821	1,650.50
Insulator	18	767	1,526.08	23	1865	3,576.70
Jumper	15	301	508.70	16	318	526.27
Lightning Arrestor	31	974	1,388.55	34	1084	1,539.50
None	1837	57867	110,649.85	2024	63637	122,915.92
OH Switch	1	27	80.55	2	44	96.70
Pole	65	2470	6,310.15	80	2703	6,784.53
Recloser	10	809	1,583.53	10	809	1,583.53
Regulator	3	3257	2,070.78	4	3418	2,081.52
Sleeve	9	401	846.00	12	476	957.12
Transformer	60	136	265.37	70	151	299.15
URD Cable	2	34	143.80	2	34	143.80
URD Splice	1	5	27.75	1	5	27.75
URD Switch	1	2	1.23	1	2	1.23
Wire	91	2287	9,359.60	105	2495	9,671.98
Totals	2224	73501	139,588.42	2481	81268	155,102.05

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Them 49-d Pase 8 of 9 3/1/2006 to 2/28/2007 D. Schae for

Outage Type

Cause Description	Outs	Members	Hours	YTD Outs	YTD Members	YTD Hours
Major Storm Outage	0	0	0.00	0	0	
Overhead Primary	1807	57459	115,104.27	2013	64576	130,092.28
Planned	196	3881	5,942.10	224	4496	6,402.53
Power Supplier	10	11723	17,421.88	10	11723	17,421.88
Secondary	203	335	816.90	226	370	882.08
Underground Primary	7	102	300.28	7	102	300.28
Unknown	1	1	2.98	1	11	2.98
Totals	2224	73501	139,588.42	2481	81268	155,102.05
Average Outage Time per Cus	tomer Affected		1.90			1.91

Period From

Idem 49-d Page 9 gg Dischaefer

Jackson Energy Cooperative service interruptions average annual hours/consumer by cause

<u>Year</u>	Power Supply	<u>Storm</u>	Pre-Arranged	<u>Other</u>	<u>Total</u>
1998	3.64	40.59	.01	1.88	46.12
1999	.27	.00	.02	2.16	2.45
2000	.49	.10	.04	2.15	2.78
2001	.01	.02	.09	1.56	1.68
2002	.07	.11	.04	1.87	2.09
2003	.29	2.43	.06	8.60	11.38
2004	.24	.19	.01	4.81	5.25
2005	.60	.01	.07	1.43	2.11
2006	•35	.01	.10	2.47	2.93
<u>5 Year</u> Average	.31	·55	.06	3.84	4.76

Item No. $\frac{\mathcal{U}}{\text{Page 1 of}}$ e Page 1 of 1 Vitness: Jim Adkins

Jackson Energy Cooperative Case No. 2007-0033 Third Data Request of Commission Staff

Q. The response to Item c (5) indicates that increases in the cost of a lockbox service and bank charges for credit card payers caused the increase in Consumer Records and Collection costs. Provide the costs incurred for the lockbox service and the bank charges for credit card payers for the test year and the 12 months immediately preceding the test year.

R. Lockbox Service:

The test year costs for lockbox were \$49,820.55 for March, 2006 - February, 2007

The 12 months immediately preceding the test year were March, 2005 - February, 2006. Since Jackson Energy Cooperative started using the lockbox services for the first time during the February, 2006, the 12 months immediately preceding the test year included only a partial month of lockbox costs. This partial month's lockbox costs were \$2,178.85

Bank Charges for Credit Card Payers:

The bank charges for credit cards for March, 2005 - February, 2006 were \$54,563.79.

The bank charges for credit cards for March, 2006 - February, 2007 were \$83,814.15.

Item No. 4 page of Witness: Jim Adkins

Jackson Energy Cooperative Case No. 2007-00333 Third Data Request of Commission Staff

- Q. Refer to pages 4 through 5 of 5 of the response to Item 11 of the Staff's second request.
 - f. The response to Item (c)(6) explained what was meant by "Treasury Interest" but did not wxplain why there was such an expense in the test year, in the amount of \$349,557, when there was no such expense in the 12 months immediately preceding the test year. Provide the explanation previously requested.
- R. f. There were no advances against this RUS loan during the year preceding the test year.

Item No.5Page 1 of1Witness:Don Schaefer

Jackson Energy Cooperative Case No. 2007-0033 Third Data Request of Commission Staff

- Q. Refer to the response to Item 12(a) of the Staff's second request, which states that the wage increase scheduled for November, 2006 was delayed until March 2007 and that the last wage increases prior to March, 2007 were in November 2005. Contrary to this response, Exhibit 1, pages 8 through 10 of 10 of Jackson Energy's application, reflects that there were wage rate increases on November 1, 2006. Reconcile the apparent contradiction between the response and the exhibit and clarify the date of any wage rate increases after March 1, 2006, the first day of the test year.
- R. Please refer to Jackson Energy Cooperative's response to the Commission's Second Data Request, Question 12. That response had errors in the explanation of the dates. That response should have read:

Normally wage increases were granted in July. However in an effort to reduce expenses, the wage increase that would have gone into effect in July, 2006, was delayed until November 5, 2006. The last increase before March 1, 2007 was given on November 5, 2006.

Summary of wage increases from July, 2004 through March 1, 2007:

Wage increases were given in July, 2004.

Wage increases were given in July, 2005.

Wage increases were given on November 5, 2006

Reconciliation of the response to the Exhibit:

Please refer to Exhibit 1, pages 8-10:

The column labelled "Wage Rate 01-Jul-2005" reflects the wage in effect on July 1, 2005. Those wages resulted from the increase given in July, 2004 and was before the raise given in July, 2005.

The column labelled "Wage Rate 01-Nov-2006" reflects the wage in effect on November 1, 2006. Those wages resulted from from the increase given in July, 2005.

The column labelled "Wage Rate 01-Mar-2007" reflects the wage in effect on March 1, 2007. Those wages resulted from the increase given on November 5, 2006.

Item No. 6 page 1 of 1

Witness: Jim Adkins

Jackson Energy Cooperative Case No. 2007-00333 Third Data Request of Commission Staff

- Q. 6. Refer to the responses to Items 13(a) and 13(d) of the Staffs second request and Item 38 of the Staff's initial data request, all of which relate to jackson Energy's depreciation study and depreciation expense adjustment. The response to Item 13(a) indicates that Jackson Energy decided to use the average service life and the "average net salvage allowance" in an effort "to keep the amount of increase requested at a reasonable level."
 - a. Was Jackson Energy's decision based solely on its concern about the level of the proposed increase? If there were other reasons, provide them.
- R. a. Yes. Jackson Energy agrees with the results and methodologies of the depreciation study as prepared.
- Q. b. Provide a schedule which shows how Jackson Energy's normalized depreciation expense would differ from what has been proposed if it had chosed to include net salvage as a component of its depreciation rates.
- R. b. Jackson Energy has included the average net salvage for the previous five years in its proposed rates. This calculation is shown as Item 38 of the Staff's initial data request, page 9 of 9. The five year net salvage allowance is (\$762,697). This has been allocated to the rates as shown on this same page. The last column on the right shows the percentage of net salvage to the plant balances as of December 31, 2005. Page 8 of 9 indicates the net salvage percentage added to the rate with no net salvage. The rates shown on the far right are the Adjusted Rates with the net salvage included.

The normalized depreciation on page 3 of 9 includes the net salvage allowance.

Item 7
page 1 of 1
Witness: Jim Adkins

Jackson Energy Cooperative Case No. 2007-00333 Public Service Commission Third Data Request

7. Refer to pages 1 through 5 of 18 in Exhibit 19 of Jackson Energy's application, which provides statistical comparisons of electric cooperatives in Kentucky. For the calendar year 2006, Jackson Energy was the fourth largest cooperative on the East Kentucky Power Cooperative, Inc. ("EKPC") system, measured in number of customers, and second largest measured in miles of line. Its number of customers per mile of line was only slightly lower than the average for the EKPC system. Given these statistics, what accounts for Jackson Energy having the third highest average expense per customer on the EKPC system, with that expense being 14.5 percent above athe system average, and also having an average expense per mile of line that is 14.4 percent above the system average?

Response

During 2006 Jackson Energy's experienced significant increases in purchased power costs, maintenance expenses (right-of-way), and interest expense on long-term debt and depreciation expense. The increase in number of consumers for 2006 was less than 1 percent. These cost increases combined with the small growth in consumers resulted in the average cost per consumer increasing to \$300. Jackson Energy serves the major portion of seven counties which are very rural and encompasses a very large service territory. The largest growth is in Laurel County which is more condensed than the other counties. This makes Jackson Energy's overall density appear to be higher even though there continues to be slower growth in the other counties.



Item No. 8 page 1 of 1 Witness: Jim Adkins

Jackson Energy Cooperative Case No. 2007-00333 Third Data Request of Commission Staff

- Q. 8. Refer to the response to Item 17(a) of the Staff's second request which, in addition to requesting the amount of any additional costs for the depreciation study, also asked when the costs were incurred. Provide the date(s) of when the additional cost of \$6,198.15 was incurred, as originally requested.
- R. 8. Payments to Gannett Fleming are as follows:

	Check	
<u>Date</u>	<u>Number</u>	<u>Amount</u>
03/15/07	67081	1,655.00
05/16/07	67782	810.00
06/29/07	68351	1,240.00
09/21/07	69909	2,493.15
		6,198.15

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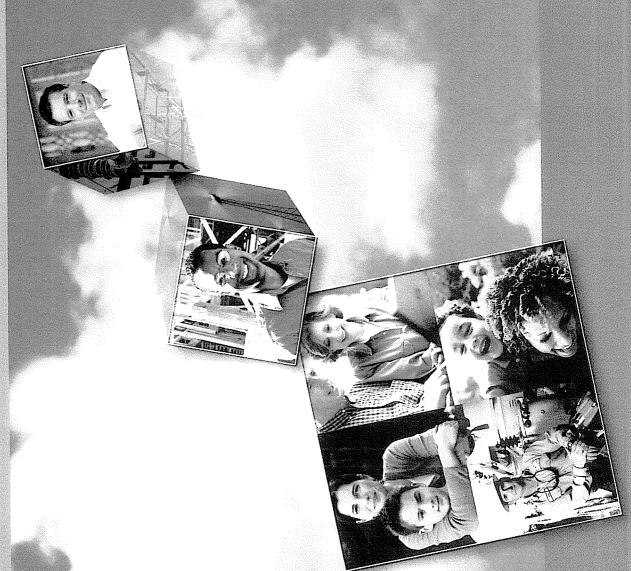
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Rosen Centre Hotel & Conference Center **Orange County Convention Center** February 14 - 20, 2006

Director Training Programs February 16 – 19, 2006 Rosen Plaza Hotel Workplace Law / Legal Seminar 46

February 17 - 19, 2006 Rosen Plaza Hotel NRECA Annual Meeting General Sessions Orange County Convention Center February 20 - 22, 2006





Item 9 Page 20825

Join us in Orlando in February for the 64th Annual Meeting of the National Rural Electric Cooperative Association. It's our annual gathering of cooperative leaders from across the country...a time to celebrate the strength of the cooperative network, to conduct the important business of the association and to focus on how we can work together to *Invest in the Future*.

You'll be:

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ENERGIZED by networking with your cooperative peers, and

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Don't miss it. *Invest in your future* as an effective, engaged cooperative director, CEO and staff member by attending your 2006 Annual Meeting.

Table of Contents

Ontional Activities Registration25
ion
Reservation
ng Training Registration
sting Training Registration
S. Sting Training Registration
itites
s. eting Training Registration
Meeting
46
v 46
ng
ng
g Programs & Training

2006 Annual Meeting & Expo Schedule

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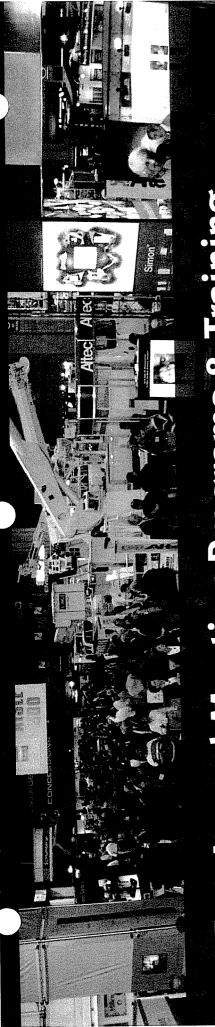
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NRTC Annual Meeting

TechAdvantage Expo

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Ecumenical Service		
MRECA Board Meeting		Cooperative Director Celebration
Legal Seminar 46		• Keynote Address
Director Training		• Award Ceremony
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TechAdvantage Expo		Company manus
Electric Cooperative Bar Association Annual Meeting	The second second	gnijəəM İsunnA
TechAdvantage Expo (CEO & Co-op Staff Only)		Federated Rural Electric Insurance Exchange
Тесhnology Showcase		CFC Annual Meeting
Standing Committee Meetings	m d 00. L	snoizzə2 muro7
Registration		e Nominations & Resolutions
34 Jenima2 legal		MRECA Secretary/Treasurer's Report
Director Training	m 6 05-01	Business Session
		 Touchstone Energy Cooperatives Annual Meeting
		NŘECA President's Report
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Могкріасе Гам		• Rural Utilities Service Report
Standing Committee Meetings		Youth Leadership Council
Director Training	:	Second General Session
ezhetage Conference	.m.a 00:2 – .m.s 08:5	Registration
Standing Committee Joint Meeting	Tuesday, February 21	
	o:oo b:ur	1021102 C1280V (INIX)
		Кеппу Rogers Concert
		Forum Sessions
Biriector Training		NCSC Annual Meeting
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ZechAdvantage* Pre-Conference Workshops		 Distinguished Service Award
		• Report of NRECA CEO
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Zach∆dyarkago® Pre-Conference Morkshons	m.a 00:2 – .m.s 05:7	Registration
	Monday, February 20	
PUS	Advantage Conference ding Committee Joint Meeting ctor Training bladvantage Expo Gala Grand Opening ctor Training ctor Training ding Committee Meetings al Seminar 46 ctor Training ctor Training ctor Training ctor Training ctor Training ctor Training ctor Gala Grand Opening ctor Training ctor Training ctor Staff Only) ctor Cooperative Bar Association Annual Meeting ctor Staff Only) ctor Operative Bar Association Annual Meeting ctor Training	Electrical Engineering Workshops Advantage** Pre-Conference Workshops Electrical Engineering Workshops Electrical Engineering Workshops Electrical Engineering Workshop Ti-30 a.m. – 2:30 p.m. Advantage Conference Advantage Conference Advantage Expo Gala Grand Opening Advantage Expo Advantage Action Center Opens Breesional Action Center Opens Breesing Action Center Opens Breesing Action Center Opens Breesing Action Center Opens Breesional Action Center Opens Breesional Action Center Opens Breesing Action Cent

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2006 NRECA Annual Meeting

4:30 p.m. – 7:30 p.m Gala Grand Opening Celebration	Technology Showcase Special session for CEOs and Staff only Expo Open	Ехро Ореп	Ехро Ореп	sem 9
4:30 p.m. – 7:30 p.m.	9:00 a.m. – 12:10 p.m Technology Showcase 10:00 a.m. – Noon Special session for CEC Noon – 3:00 p.m Expo Open	11:00 a.m. – 3:00 p.m.	Monday, February 20 11:30 a.m. – 2:30 p.m.	visit www.techadvantage.org
Friday, February 17	Saturday, February 18	Sunday, February 19	Monday, February 20	

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Pre-Annual Meeting Programs & Training |

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-LIR Systems

Milsoft Utility Solutions, Inc. Cooperative Association Vational Rural Electric Moloney Electric, Inc. MultiSpeak-NRECA Miner & Miner Motorola, Inc. MultiPlan, Inc. Milspec Ind. Minol USA

Southeastern Data Cooperative, Inc. SGS Witter, Inc./a TRC Company Sensus Metering Systems SensorLink Corporation Schweitzer Engineering S&C Electric Company Sherman & Reilly, Inc. Solomon Corporation Laboratories, Inc. Service Concepts Siemens PT&D SecureWorks Salisbury Vielson, Hurtado & Associates

Southeastern Reprographics, Inc. Statewide Editors Association Staples Business Advantage fantalus Systems Corp. T&R Service Company Survalent Technology Sperry Instruments Steffes Corporation Stratos VSAT, Inc. Ferex Utilities

Open Systems International, Inc.

Open Solutions Remittance

Processing

The Okonite Company

OCAS-AS

Vorth American Wood Pole Council

ime Manufacturing Company homas & Betts Corporation Fransworld Network Corp. **Fouchstone Energy**

Panasonic Computer Solutions

Company

Osmose Utilities Services, Inc.

Origin GeoSystems, Inc.

Patterson & Dewar Engineers, Inc. Power Delivery Associates, Inc. Power Monitors, Inc. Partner Software Pike Electric, Inc. Powel-MiniMax

Professional Computer Systems RouteSmart Technologies, Inc. Rainbow Treecare Scientific Power System Engineering Preformed Line Products Radius Technology ProCore Solutions Advancements RS Technologies Powerlineman QEI, Inc.

Wilson Bohannan Padlock Company FransCOR Information Technologies Vaughn Manufacturing Corporation Utility Automation & Engineering J.S. DOE Wind Powering America U.S. DOE GeoPowering the West fownsend Tree Service Co., Inc. UtiliTec, an Ancor Company Waukesha Electric Systems Wood Quality Control, Inc. M.A. Kendall & Co., Inc. **Jnited Services Group** The VON Corporation Uticom Systems, Inc. **Iwenty First Century** Communications ISE International JtilX Corporation WeatherTAP.com **IWACS by DCSI** Vacudyne, Inc. Program TVD, Inc.

Director Training

February 16-19, 2006 | Rosen Plaza Hotel

to know their roles and responsibilities and to have the knowledge and skills necessary to meet that scrutiny. NRECA's Today's world has boards and directors under increased scrutiny. It is now more important than ever for directors

Pre-Annual Meeting Training is a great opportunity to brush up on your key skills and learn more about current issues in electric co-op governance.

Director Training Course Descriptions

2600.1 Director Duties and Liabilities (Revised 12/01/05)

9

of the required courses in the NRECA Credentialed Cooperative Director (CCD) program, discusses and explains the duties of loyalty, obedience and due care, and the need for directors to acquire the minimum knowledge and skills necessary to fulfill their respon-Boards are responsible for directing the affairs of the corporation. This course, the first sibilities within the cooperative context. Fee: \$475

2610.1 Understanding the Electric Business (Revised 12/01/05)

an evolving high-tech system that must be designed and engineered to meet regulato-This course is designed to help directors understand that the electric utility industry is ry and consumer standards for reliability, quality and safety. This requires an appropriate investment on a planned and on-going basis. This course provides directors with an understanding of the key components of the electric utility industry. Fee: \$475

2620.1 Board Roles and Relationships (Revised 12/01/05)

tionships with consumers, community leaders, media, public officials and others. This course explains how the director and board each play a key role in developing plans and in implementing actions to maintain and manage these relationships. Fee: \$475 The success of the co-op is based on its ability to nurture and maintain effective rela-

2630.1 Strategic Planning (Revised 12/01/05)

adoption of financial policies and by budget review and approval. This course teaches Soards have ultimate responsibility for ensuring and evaluating the long-term health of the organization. They help fulfill this duty by identifying goals through strategic directors how to participate effectively in a strategic planning process. Fee: \$475 planning and by authorizing the appropriate allocation of resources through the

2640.1 Financial Decision Making (Revised 12/01/05)

This course is designed to help directors understand the role of the board in financial planning, including identifying the basic documents used in financial planning and reporting, assessing the issues that drive financial decisions, balancing competing goals, and taking responsibility to monitor and evaluate results. Fee: \$475

4 | 2006 NRECA Annual Meeting

Rules and Procedures for Effective Board and Membership Meetings (Revised 2/2/04) 901.1

parliamentary procedure so they will be more effective participants in board meetings. his course provides an overview of what directors should know about the rules of of proper procedure in business meetings, and be generally familiar with the basic Upon completion of this course, participants will understand the purpose and use structure and content of Robert's Rules of Order. Fee: \$475

The Role of the Board Chair in Conducting Effective Meetings (Revised 12/14/04) 903.1

ssues to be resolved, bringing the decisions to resolution, and moving the cooperative forward. This one-day course will focus on the skills necessary to run an effective meeting, with group activities to practice handling common presiding problems. The material will be presented in a practical framework in compliance with Robert's Rules of Order Newly Revised, the parliamentary authority used by more than 95% of the productive atmosphere allowing for the free exchange of opinion, presenting the The board chair has the responsibility for organizing the meeting, creating a groups in the United States. Fee: \$475

905.3 The 7 Habits of Highly Effective People (Revised 2/2/04)

lasting results. This course helps participants to identify and eliminate behaviors For a cooperative to succeed, it must build a solid foundation of highly effective people who are working toward a common mission. With effective people come hat are keeping them from achieving superior results. Participants will learn to set goals and learn new ways of seeing, thinking, and acting so they not only reach, they actually surpass those goals. Fee: \$1,095

before the class starts. The results will be discussed during class. Directors enrolling two weeks prior to class may not have time to complete the survey. For directors who do not complete the NOTE: This course requires completion of a survey by you, your peers, manager, or coworkers survey in time, survey results can be mailed to their home address.

9

Hen 9 Page 6725

plan to build and maintain relationships with federal, state and local officials so that they can be ready to address potential challenges. Fee: \$250 If is recommended that directors taking this course have completed course 915.1,

Advocating the Cooperative Difference.

923.1 New and Emerging Technologies—What Every Director Needs to Know

The business of providing safe, reliable, and cost effective electrical service has never been more dependent upon technology. This course focuses on helping directors explore recent advancements in distribution system automation and information technology tools and how they help electric co-ops deliver superior service to their members. Through case study and interactive discussion, this course explores advancements in automated meter reading, SCADA technologies, broadband over power lines, and other technologies to help directors stay informed and educated. Fee: \$475

524.1 Continuity Management and Emergency Response Planning for Directors

Cooperatives are consistently subjected to the ongoing challenge of providing continuous service to their membership in the face of natural and man-made disasters. Whether it's a hurricane, tornado, or employee sabotage, directors play an increasingly important role in monitoring the activities of management to ensure that physical and if assets are secure and safe. This course focuses on the fundamentals of disaster planning and recovery, showing how directors can fulfill the responsibility they have to their members by ensuring the continuity of electrical and business operations. **Fee: \$475**

Ucoperative Communications and Public Opinion— The Director's Perspective

Given the challenges of navigating through the evolving energy landscape, effective communications from the cooperative is an area of increasing importance. Whether it's communicating future rate increases or advertising your cooperative's participation in renewables, atrong communication programs strengthen your identity with your consumers and build customer loyalty. This course guides participants as they explore the roles and responsibilities of directors with regard to communicating during a crisis or controversy and managing public opinion. Fee: \$475

915.1 Advocating the Cooperative Difference (Revised 8/9/04)

Grassroots advocacy is the cornerstone of the electric cooperative movement. It is especially effective when many individual electric cooperatives write letters and place phone calls to their elected government officials to express similar sentiments. Getting access to federal and state representatives and regulators is a challenge. This course gives directors the knowledge necessary to understand the legislative and regulatory processes and effectively promote their cause before these important bodies. This course also features the "Congressional Insight" simulation game. Fee: \$475

Creating a Political Action Plan—The Board's Role (Revised 8/9/04)

Federal, state and local representatives and regulators are extremely busy people. But it is as important as ever that the electric cooperative message be heard, understood and favorably considered. This course focuses on the board's role in the creation of a formal

Director Training Schedule All programs run from 8:00 a.m. – 4:00 p.m. except where noted. Registration opens at 7:00 a.m. daily.

969.1 Advanced Energy Risk Management for Directors Making Power Supply Decisions	967.1 Fundamentals of Energy Risk Management for Directors	For Experienced Directors	
e on Making (2 days—ends Noon Feb. 19)	Difference Developing Effective Boardroom	welverting the Wew Accountability —snoisibe DecisionA 1.886	
923.1 Mew and Emerging Technologies— What Every Director Needs to Know	Perspective Parspective Advocating the Cooperative	Planning for Directors 930.1 Ethics and Governance— Implementing the Mark	
O17.05 Creating a Political Action Plan— The Board's Role (80.08 a.m.—Noon)	eriotisainummoD evitereqooD 1.419 eriotiseinummoD eviteretori eriotiseinummoD eviteretori	924.1 Continuity Management and Emergency Response	929.1 Current Issues in Policy Development
t in Proposition the approximent of algorithms.	(0) 4-3	The 7 Habits of Highly Effective People	925.1 Co-op Bylaws—Guiding Principles and Current Issues
ni rish Chael Of the Board Chair in The Role of the Board I.E0e	901.1 Rules and Procedures for Effective significantly and Procedures and Procedures for the Procedure of th		2610.1 Understanding the Electric Business
2640.1 Financial Decision Making	gninnsI9 Strategic FloebS	2620.1 Board Roles and Relationships	2600.1 Director Duties and Liabilities
Sunday, February 19	Saturday, February 18	Friday, February 17	Thursday, February 16

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Director Training Course Descriptions Continued

Co-op Bylaws—Guiding Principles and Current Issues (Revised 12/01/05)

the membership. It will enable directors to address these rights and expectations withpowers bestowed upon the board of directors to govern a business that is owned by his course addresses the rights and expectations of cooperative members and the in the context of the co-op's Articles of Incorporation and applicable state laws and federal regulations. Fee: \$475

Current Issues in Policy Development (Revised 12/01/05)

issues. Among these are the fulfillment of the board's legal duties and responsibilities board duties, roles, and relationships with management and the membership. These staff in operating the cooperative. Participants will also learn how to use policies to and how well the board uses policies to help the board and management fulfill the board delegates to the manager and the board's expectations of management and strengthen the effectiveness of their board and its working relationship with other objectives of the system. Policies addressed in this course help to clarify what the The Sarbanes-Oxley Act of 2002 raises new questions and expectations regarding expectations require boards to respond quickly and effectively to a wide range of board members. Fee: \$475

Ethics and Governance—Implementing the New Accountability (Revised 1/5/05)

and some cases required—to implement standards, programs, and procedures involvraud risk assessment, and financial transparency, but questions remain about how to actually implement such programs. This course is based on NRECA's 2004 Ethics and In the new era of cooperative accountability, boards and management are expected— Governance workshops. It will present practical strategies to help co-ops design and ing such issues as codes of conduct, document retention, whistle blower protection, develop plans and programs that address these new expectations. Fee: \$475

Developing Effective Boardroom Decision Making (Revised 2/2/04)

choice for all involved. This course shows directors the techniques and skills needed to In the complex environment of today's electric industry, effective decision-making is a must. Directors need the tools to assess today's challenges and to determine the best identify issues, hold constructive discussions, and resolve conflict so that satisfactory solutions can be reached. Fee: \$700

Fundamentals of Energy Risk Management for Directors (Revised 2/2/04) 967.1

for directors on the rules of power supply, including risk management, energy trading and the reliability of power supply contracts. **Fee: \$575** skills needed by cooperative managers, directors, and staff. Some co-ops may not be preaspects of wholesale energy transactions. This course provides an introductory overview Changes in the deregulated wholesale energy business are affecting the knowledge and pared to manage the complexities presented by the wholesale energy market, including the operational, credit and regulatory risks. Recent bankruptcies and financial malfeasance committed by leading energy suppliers have also drawn greater scrutiny to all

Advanced Rate Decisions—For Experienced Directors (Revised 02/01/05) 968.1

issues that must be balanced when the board considers equity management and alternative rate philosophies and strategies. Through a set of case studies and problem sitrevenue requirements, achieving fairness for multiple rate classes, and dealing with uations, attendees will analyze and discuss such issues as equity goals, long-range This course is designed to enable directors to discuss and understand the complex proposed rate increases. Fee: \$475

It is recommended that directors taking this course have completed course 2640.1 Financial Decision Making

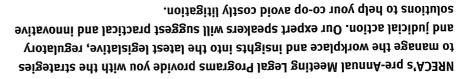
Making Power Supply Decisions (Revised 2/2/04) Advanced Energy Risk Management for Directors 969.1

of a cooperative with wholesale power (or energy) supplier responsibilities. This course pleting the course, directors will understand why such a policy is critical to the success will assist directors in understanding what should be included in an energy risk man-It is recommended that directors taking this course have completed course 967.1 This course focuses on the importance of energy risk management policy. After comresources, and appropriate governance and organizational structures. Fee: \$575 agement policy, including internal controls and procedures, necessary tools and

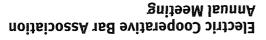
fundamentals of Energy Risk Management for Directors.

Register online at www.cooperative.com

Legal Programs







Saturday, February 18 .m.q 00:2 - nooN Rosen Plaza Hotel

across the country. You won't want to miss it. to network with fellow electric co-op attorneys from Annual Meeting provides a great opportunity for you to address ECBA members and guests. The ECBA invited a dynamic and well-respected keynote speaker Seminar. Following the business meeting, ECBA has luncheon break on the first day of the NRECA Legal will conduct the business of the association during the Saturday, February 18. ECBA Chair Richard Hsinger, Sr., Association will hold their sixth Annual Meeting on meeting, members of the Electric Cooperative Bar Straying from the traditional Sunday afternoon

DON'T FORGET!

reservation form on page 19. Registration Form on page 17 and the hotel complete the Pre-Annual Meeting Training Workplace Law or Legal Seminar 46 must Individuals enrolling in director training,

Legal Seminar 46

Saturday, February 18 8:00 a.m. – 4:30 p.m. Rosen Plaza Hotel

Sunday, February 19 8:30 a.m. - Noon

by Legal Seminar 46 include issues affecting electric co-ops. Topics covered substantive teaching on the current state of legal This 1'/2 day seminar provides afforneys with

- Electricity Modernization Act of 2005
- Renewable energy issues
- Electric co-op bylaws
- Roles of today's electric co-op director
- Attorney-client privilege after Enron
- Latest tax, finance and accounting Issues
- Recent legal and regulatory developments

manual—a great take-home tool for all attendees. materials are provided as an authoritative reference explore new strategies. The comprehensive seminar opportunities and a chance to share ideas and Legal Seminar 46 also provides great networking

\$695 (ECBA Members) Fee: \$745

Morkplace Law

9:00 a.m. – 4:30 p.m.

Friday, February 17 Rosen Plaza Hotel

latest developments in labor and employment law. employment situations and applies them to the This one-day, interactive workshop provides real life

address such areas ascialists and human resource directors. Sessions for co-op attorneys, CEOs, employee relations spe-The program offers the nuts and bolts of legal issues

- Ten most common wage and hour law mistakes
- The Family and Medical Leave Act and how to
- make it work for you
- Harassment and discrimination developments
- your co-op Fair Labor Standards Act and how it applies to
- How labor unions "Change to Win" can affect
- your employee relations

Fee: \$495



The power of the cooperative network is in full force at the Annual Meeting. Resolutions from the membership are passed at the business meeting, setting the course for the year ahead, World renowned speakers and cooperative leaders share valuable insights about our industry. Forums educate directors about critical issues, And co-ops that make a difference in their communities are spotlighted.

SUINIDAY, FEBRUARY 19

Ecumenical Service—9:00 a.m.

Orange County Convention Center

We understand that the schedule of the Annual Meeting may offer challenges to the majority of our attendees who are accustomed to attending Sunday morning Christian worship services. While we can't replicate your home church communities here, we are pleased to offer an

in-house interdenominational Christian church service to those attendees interested in worshiping in fellowship with their electric co-op friends. The Youth Leadership Council will provide musical selections as part of this program. Information on local services offered by other specific denominations and religions is available from your hotel concierge.

Dr. Jerry Pounds, Sr. President, Truett-McConnell College

Cleveland, Georgia John K. Brown Recording Artist

Orlando, Florida



Congressional Action Center

Make the voice of electric cooperatives heard in the halls of Congress!

Sunday, February 19 – Wednesday, February 22 Orange County Convention Center Your letters and emails will alert your elected officials on legislation affecting your co-op's future. Youth Leadership Council members will be on hand to assist you as well as showcase the "Take Action Network." Communicate with Congress using cutting-edge technology. You can also enter a drawing for great prizes!

Opens daily at 7:30 a.m.

NISC Annual Meeting—10:30 a.m.

Orange County Convention Center

National Information Solutions Cooperative delivers advanced information technology solutions and services to electric cooperatives in 47 states. Join NISC's membership at the NISC 2006 Annual Meeting where President and CEO Vern Dosch will provide an update on Fiscal Year 2005 accomplishments and operations, including the status of our iVUE Accounting and Business, Customer Care and Engineering solutions for utilities. A 9:30 a.m. continental breakfast will precede the NISC Annual Meeting.

NRTC Annual Meeting—3:00 p.m.

Orange County Convention Center

Please join the National Rural Telecommunications Cooperative for its 2006 Annual Meeting. NRTC Chairman Ed Short and Secretary-Treasurer Terry Bruns will share the cooperative's Year 2005 accomplishments and financial results. President and CEO Bob Phillips will provide an update on WildBlue and other

technology innovations planned for members in 2006. Voting for Districts 1, 8, 9, and 10 board seats will also be conducted at the meeting. Captain Scott O'Grady, an Air Force pilot who survived six days evading enemy soldiers in the war-ravaged Bosnia countryside, will be the featured speaker.



MONIDAY, HEBIRUARY 20

Opening General Session—8:30 a.m.

Orange County Convention Center

Enjoy the pageantry of the opening general session. Listen as NRECA Chief Executive Officer Glenn English reports to the membership about how NRECA is "Investing in the Future" for cooperatives. NRECA's Distinguished Service Award will be bestowed, and we'll hear one of the world's top communications specialists—Michael Sheehan. An advisor to presidents and business leaders, Sheehan will share his insights about effectively communicating the cooperative difference and the hard facts

about challenges facing the entire electric industry.

Celebration Luncheon—Noon

The Peabody Orlando

Come honor the recipients of the 2006 National Electric Cooperative Community Service Award during this inspiring luncheon. Featured speaker Mike Rayburn, known as the "world's funniest guitar virtuoso," uses his astounding guitar creations, congressed cimple fools to prepare the land.

virtuoso," uses his astounding guitar creations,
uproarious songs and simple tools to encourage, challenge
and energize you to transform your co-op and your life. Be sure to
order your tickets soon! The luncheon is growing in popularity and tickets go fast.



NCSC Annual Meeting-1:00 p.m.

The Peabody Orlando

National Cooperative Services Corporation's 2006 Annual Meeting will include addresses from NCSC President Robert Toombs and a guest speaker. There will be director elections for districts 1, 2, 3, 4 and 5.

NRECA Forums—2:45 p.m.

Orange County Convention Center

Educational forums drill down into a variety of critical subjects and prepare cooperative directors and staff members to be more effective at their jobs. An array of sessions will be presented. Watch for complete descriptions on cooperative.com.

Kenny Rogers Concert—8:00 p.m.

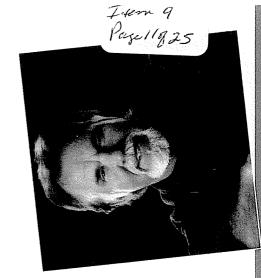
Drange County Convention Center

Kenny Rogers, one of country music's biggest stars, will take to the stage, performing such hits as Coward of the County, Ruby Don't Take Your Love to Town, The Gambler, Lucille, and many more.

Ticket Fees:

\$35 (by January 26)

\$45 (after January 26)



TUJESIDAY, PEBRUARY 24

Second General Session—8:30 a.m.

Orange County Convention Center

Ellis Award will be presented, and the Rural Utilities Service will focus on the vital This jam-packed session will feature an address by NRECA President Ron Bergh outlining the accomplishments and challenges for the association. The Clyde $\bar{\mathsf{T}}$ partnership between RUS and the cooperatives. We'll be inspired by the Youth out the Power and Hope Employee Recognition program and present a tribute Leadership Council presentation and energized during the Touchstone Energy and communication resources are unveiled. Touchstone Energy will also roll Cooperatives annual meeting, in which a powerful series of new advertising to cooperative heroes.

Business Session—10:30 a.m.

Orange County Convention Center

business meeting to hear reports about the accomplishments and financial priorities and goals for the member-focused association. Attend the annual Resolutions from the membership are the lifeblood of NRECA – setting the condition of the association and participate in the culmination of the resolutions process.

NRECA Forums—1:00 p.m.

Orange County Convention Center

sessions will be presented. Watch for complete descriptions on cooperative.com. Educational forums drill down into a variety of critical subjects and prepare cooperative directors and staff members to be more effective at their jobs. An array of

CFC Annual Meeting—2:30 p.m.

Orange County Convention Center

Cal Ripken, Jr., baseball's most consecutive-games Corporation's 2006 Annual Meeting will include played legend, will be the CFC keynote speaker. and Governor and CEO Sheldon C. Petersen. National Rural Utilities Cooperative Finance addresses from CFC President Jim Duncan



Federated Rural Electric Insurance Exchange Annual Meeting—4:30 p.m.

Orange County Convention Center

made towards making safety a hallmark of the REC program. Senior Vice President President and CEO Frank Fraas will address Federated's membership on progress Annual Membership Meeting to hear more great news of our continuing success. of Finance and CFO Phil Irwin will review the Company's financials for 2005 and there will be director elections for Regions I, VIII, IX and X. Join us at our 2006

WEDNIESDAY, FEBRUARY 22

18th Annual ACRE® Meeting & Breakfast-7:00 a.m.

Orange County Convention Center

Attend and show your support for ACRE®! Celebrate our accomplishments over elections. Shuttle bus service will begin at 5:45 a.m. and entertainment starts the last year and learn about what to expect in 2006 as we head into the fall at 6:30 a.m.

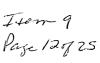
Closing General Session—8:30 a.m.

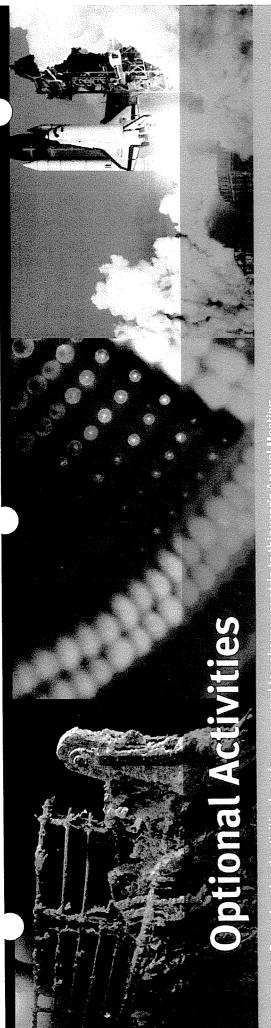
Orange County Convention Center

the last morning's general session. Learn how NRECA is helping Certified Cooperative Director designation and honor cooperashine the spotlight on those directors who have earned their Don't miss the "Celebration of the Cooperative Spirit" during ight up the world through its International Programs. We'll

who alerted then-CEO Ken Lay about accounting irregularities within the company. workplace from Sherron Watkins, the former Vice President of Enron Corporation Hear the intriguing inside story about the importance of accountability in the live leaders who are making a difference in their communities.

n itte brief of designings. Date	Times
Saturday, February 18	8:00 a.m. – 5:00 p.m.
Sunday, February 19	7:30 a.m. – 5:00 p.m.
Monday, February 20	7:30 a.m. – 5:00 p.m.
Tuesday, February 21	7:30 a.m. – 5:00 p.m.
Wednesday, February 22	7:30 a.m. – Noon





Register early as space is limited and reservations are accepted on a first-come, first-served basis. Several optional activities have been arranged to enhance your trip to this year's Annual Meeting. These special events provide a perfect chance for your family and guests to explore Orlando Registration for tours must be received by Saturday, January 21, 2006.

Kennedy Space Center*

Saturday, February 18, 2006 8:30 a.m. – 4:30 p.m.

Sunday, February 19, 2006 8:30 a.m. – 4:30 p.m.

This tour of NASA's launch headquarters takes you deep into the operations of Kennedy Space Center. You'll visit the Observation Gantry where you'll have a close-up view of the Space Shuttle Launching Pads, the Rocket Garden where you'll see "Explorer," a full size shuttle orbiter, and the Vehicle Assembly Building, where the space shuttle is stacked. **\$62 per person**.

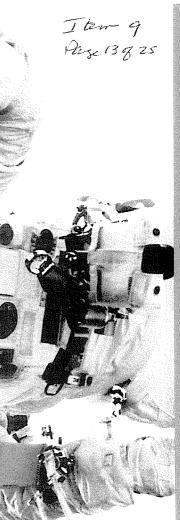
Kennedy Space Center & Lunch with an Astronaut*

Saturday, February 18, 2006 8:30 a.m. – 4:30 p.m.

Sunday, February 19, 2006 8:30 a.m. – 4:30 p.m.

This tour is the same as above, but includes a special addition of lunch with an astronaut. You'll hear first-hand accounts about space exploration while enjoying a delicious three-course lunch. **\$85 per person**.

* Tour may be cancelled due to a shuttle launch. Every effort will be made to allow guests to watch from an off-site location.



Flow 9 Page 14 of 25

liffany at Morse Museum, Winter Park

Saturday, February 18, 2006 11:00 a.m. – 4:00 p.m.

Tuesday, February 21, 2006 Noon – 5:00 p.m.

You'll have time to window shop and to catch a light lunch in Winter Park. Afterwards you'll visit the Charles Hosmer Morse Museum of American Art, home to the world's greatest collections of Tiffany art glass. The display includes major windows and architectural elements from Tiffany's Long Island estate and his 1893 chapel for the World's Columbian Exposition. **\$36 per person**.

Orange County Regional History Center

Saturday, February 18, 2006 1:00 – 5:00 p.m.

Tuesday, February 21, 2006 1:00 – 4:30 p.m.

Set in the historic 1927 Orange County Courthouse, you'll learn about the Spanish influences. Native American culture, the environment, the space program and the rise of Florida's tourism. Look for a special appearance by a costumed live "Florida" character. \$35 per person.

Premium Outlet Mall Shopping*

Sunday, February 19, 2006 10:30 a.m. – 3:00/3:30 p.m.

Wednesday, February 22, 2006 Noon – 3:30 p.m.

The mall is home to 110 stores including Burberry, Coach, Carter's Children's Store, Giorgio Armani, Polo Ralph Lauren, Versace and more. You'll find savings of 25–65% off. You'll receive vouchers to redeem at the customer service desk for a VIP coupon book that features more than 50 special offers. You truly can shop until you drop. **\$20 per person**.

*For the Sunday, February 19 trip, a return trip to the convention center from the mall is scheduled for a 1:00 p.m. departure. The February 22 shopping expedition is shorter because it starts after the Annual



Historic Bok Tower Sanctuary

Sunday, February 19, 2006 11:45 a.m. – 4:45 p.m.

Bok Tower (The Singing Tower) has one of the largest sets of carillons in the world—a 60-bell set. You'll arrive in time for a carillon concert.

The surrounding gardens feature thousands of azaleas, camellias, magnolias and other flowers amidst a lush green background of ferns, palms, oaks and pines. Tour includes a guided walk in the gardens as well as a short time to visit the café to enjoy lunch on your own. **\$42 per person**.

Albin Polasek Museum & Gardens

Sunday, February 19, 2006 1:00 – 5:00 p.m. Monday, February 20, 2006 1:00 – 5:00 p.m.

Known as Winter Park's best kept secret, the Albin Polasek Museum is a showcase to view the works and private collection of internationally known Czech-American sculptor, Albin Polasek.

The museum includes three acres of gardens

containing large sculpture pieces and four galleries housing additional works. Highlights of the collection include a majestic painting from the Reubens School and a 17th century Flemish tapestry *The Kindness of Rebecca.* **\$28 per person**.

Orlando Museum of Art & Mennello American Folk Art Museum

Sunday, February 19, 2006 1:00 – 5:00 p.m.

ruesday, February 21, 2006 1:00 – 5:00 p.m.

Wednesday, February 22, 2006 1:00 – 5:00 p.m.

The Orlando Museum of Art plays host to a landmark exhibition that opened at the Guggenheim Museum in New York to record crowds—*The Art of Motorcycles*. The exhibit showcases more than 70 historic and contemporary bikes, and explores the motorcycle as both cultural icon and design achievement. You'll also tour the Mennello Museum of American Folk Art, created to house and exhibit the paintings of folk painter Earl Cunningham. \$38 per person.



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registration form. We cannot assure the availability of appropriate accommodations tion with any of the tours. Please attach a written description of your needs to your

You are responsible for notifying PGI of any special services you require in connec-

All tours depart from the Convention Center. Look for the PGI/NRECA Orlando

not met. Cancellation of tours will result in a complete refund for that tour.

Some activities are subject to cancellation if minimum participation requirements are

refund requests to PGI/NRECA Orlando no later than Saturday, January 21, 2006.

No refunds for cancellations will be issued after Saturday, January 21, 2006. Full

ONLINE REGISTRATION You can register online with a credit card payment. Visit the

You will be mailed a confirmation letter after submitting your registration form and

ferred four selections. All requests are processed on a first come, first served basis.

subject to space availability. You are encouraged to register early to obtain your pre-Deadline for booking tours is Saturday, January 21, 2006. Onsite registration is

payment. This confirmation letter will serve as your "ticket" for all tours.

refunds, less 15% cancellation handling fee, will be given to persons submitting

ATTN: NRECA Tours PGI/NRECA Orlando

4203 Vineland Road, Suite K-7

Orlando, FL 32811

Fax: 407.835.1735

retailers. Guests will also receive a small premium gift. 520 per person.

Signature Reward booklet. This booklet features over 50 offers from the mall

Bloomingdale's, and Macy's await you as well as a dazzling selection of stores

including Cartier, Gucci, Chanel and Tiffany & Co. Each guest will receive a

Enjoy world-class shopping and dining. Department stores Neiman Marcus,

Monday, February 20, 2006 12:15 – 4:30 p.m.

Wolfgang Puck Cooking Class

guq rauch

of the restaurants' "Live, Love, Eat!" philosophy. The class with a brief history of Wolfgang Puck and an overview Hosted at the Wolfgang Puck Cafe, your class begins

the best way to caramelize Crème Brülee. After lunch, you'll have time to explore focuses on preparing Sushi, Chinois Chicken Salad, Wild Mushroom Tortellini and

and shop at Downtown Disney West. **\$86 per person**.

Beads, Glorious Beads-Jewelry by Basic Stringing

Monday, February 20, 2006 12:30 - 4:45 p.m.

luesday, February 21, 2006 12:30 - 4:45 p.m.

offered a selection of beads so that you may let loose your creative imagination and filler beads, and how to select an appropriate clasp for any project. You'll be of design, including basic stringing, color combinations, the use of feature, accent This three-hour session is a fun way to explore your creativity. Learn the elements

and design your own bracelet. 561 per person.

Titanic—Ship of Dreams

Monday, Pebruary 20, 2006 1:00 - 3:30 p.m.

memorabilia. Each guest will be given a name of a passenger that can be checked story to life. This exhibit includes over 200 priceless authentic artifacts and movie and live interactive interpretations by storytellers in period costumes bring this technology, full-scale scenic environments, re-creations of rooms from the ship Visit the world's first "permanent" Titanic exhibit. The magic of cutting-edge

and return it, along with your payment to: Complete the enclosed Optional Activities Registration form on page 25

e-mail: DestinationOrlando@pgi.com

For additional information contact:

Special Assistance

Tour Cancellation and Refunds

Annual Meeting section of www.cooperative.com.

161: 407.835.9228

PGI/NRECA Orlando

Tour Questions?

without prior notification.

guide with the tour sign.

iour Departures

The Mall at Millennia Shopping

Accommodations

Pre-Annual Meeting Training Hotel Reservations

Use this form if you are attending:

- Director Training
- Workplace Law
- Legal Seminar 46

Complete the housing form located on page 19 to reserve your room.

THE ROSEN PLAZA HOTEL

9700 International Drive Orlando, FL 32819

PHONE: 407.996.9700

RATE: \$199 Single/Double

RESERVATION DEADLINE: January 16, 2006

MAIL: NRECA Housing Bureau 11212 Waples Mill Road, Suite 104

Fairfax, VA 22030

FAX: 703.631.7258

QUESTIONS. For questions about the hotel, legal program content, director training and registration, call 866.673.2299.

HOTTEL RESERVATION FORMS

Pre-Annual Meeting Training – Page 19 Annual Meeting – Page 23

ONLINE HOTEL RESERVATIONS

www.cooperative.com

Annual Meeting Hotel Reservations

NRECA Housing Bureau directions are listed below.

Do not use this reservation service if:

- You are a member of the NRECA Board of Directors, Standing Committees, Statewide official (president, manager, editor)
- You are reserving a room through your statewide organization
 - You are attending the Pre-Annual Meeting Training (see page 19 or
- visit www.cooperative.com)

 You are attending TechAdvantage 2006
 (visit www.techadvantage.org)

The NRECA Housing Bureau will assist you with individual reservations at the Sheraton Safari Hotel. The hotel is approximately 7 miles from the Orange County Convention Center. Complimentary shuttle service will be available to and from this hotel by NRECA.

SHERATON SAFARI HOTEL

12205 Apopka-Vineland Rd. Lake Buena Vista, FL 32836 ROOM RATE: \$129 Single/Double

HOUSING DEADLINE: January 16, 2006 or until rooms are sold out

ONLINE RESERVATION: www.cooperative.com

FAX: 703.631.7258 (must complete the Hotel reservation form on page 23)

Please direct questions to <u>nrecahousing@ispargo.com</u> or call 703.449.6418. On **January 16, 2006**, NRECA Housing Bureau will close. If you wish to make a reservation you may call the official NRECA hotels listed directly.

Please note: Hotel phone reservations made after January 16, 2006, may result in higher room rates.

Event Locations ORANGE COUNTY CONVENTION CENTER West Building

9800 International Drive Orlando, FL 32819

- ACRE Breakfast
- **Business Session**
- **CFC Annual Meeting**
- Congressional Action Center
- **Ecumenical Service**
- Entertainment Night
- Federated Rural Electric Insurance Exchange Annual Meeting
 - Forum Sessions
- General Sessions
- NISC Annual Meeting
- NRTC Annual Meeting Registration
- TechAdvantage 2006 Expo
- Technology Showcase 2006
 - Tours

ROSEN PLAZA HOTEL

9700 International Drive Orlando, FL 32819

- **ECBA Annual Meeting**
- Pre-Annual Meeting Director Training
 - Legal Programs

THE PEABODY ORLANDO

9801 International Drive Orlando, FL 32819

- Celebration Luncheon
 - NCSC Annual Meeting
- Standing Committee Meetings

ROSEN CENTRE HOTEL

9840 International Drive Orlando, FL 32819

- RUS Electrical Engineering Workshop
 - TechAdvantage 2006 Conference

You'll find a complete list of NRECA Annual Meeting hotels and their distance from the convention center on www.cooperative.com.

General Information

Transportation & Parking

25-minute drive (10 miles) to the Orange Country Convention Center. Specially discounted airfares and rental car rates and parking information are available The major gateway to Orlando is Orlando International Airport, which is just a to Annual Meeting attendees. Visit the NRECA Annual Meeting section of cooperative com for full details.

Restaurant Reservations & City Information

at the booth. You'll also find discount tickets to some of Orlando's top attractions For recommendations to the city's best cuisine, stop by the Orlando CVB Mobile the Orange County Convention Center. You'll be able to secure your reservations Restaurant and Guest Services booth, located in the lobby area of Hall E-F at and area maps. Visit www.ortandoinfo.com for details.





In case of emergency, the nearest medical facilities are:

Florida Hospital

601 E Rollins Street Orlando, FL 32803 407.303.1976

Health Central

10000 W Colonial Drive Ocoee, FL 34761 407.296.1800

Orlando Regional Medical Center

Orlando, FL 32806 1414 Kuhl Avenue 321.841.8752

Medical Equipment Rentals

available by contacting ScootAround, Scooter and wheelchair rentals are 1.888.441.7575, by e-mail at nfo@scootaround.com.

WHEELCHAIR RENTAL:

\$105/Week

SCOOTER RENTAL:

For convention center deliveries only, \$150 (3-day minimum)/\$200/Week there is a daily rate of \$50. One to two week advance reservations able with cancellation, but will be used toward the final charge upon return of MasterCard are accepted for payment. All prices include delivery and pick-up required on a credit card, non-refundare encouraged. A \$50 deposit is at hotel and convention center. the equipment. Only Visa and

Airport Shuttle Service

Depending on your destination, the fees are: between Orlando International Airport and Round trip shuttle service will be available Orlando hotels and the convention center. Mears Transportation Group

ONE-WAY

For return service to the airport, check with your hotel concierge for information and advance notice details. For a wheelchair 800.759.5219 for reservations or online accessible van, call 407,423.5566 or

For online reservations, use code 25876111 for round trip discounts.

\$16-18/adult

\$26-30/adult ROUND-TRIP at www.mearstransportation.com.

COOPERATIVE · COM

Visit cooperative com for the most up-to-date Annual Meeting news. You'll find:

- Annual Meeting Schedule
- Program News
- Registration Forms
- Hotel Reservation Forms
- Online Registration
- Ticket Sales
- Registration & Badge Policy
- Airline & Rental Car Discounts

Itam 9 Pase 17 9 25

- Airport Shuttle Service Details
- Onsite Registration Schedule Map of Official Hotels

Annual Meeting Fees

 Early Bird Rate
 \$475 (by January 26, 2006)

 Regular Rate
 \$525

 One-Day Rate
 \$195

Orle-bay kate
TechAdvantage Expo* Free (with paid registration)

* Systems' voting delegates, directors or other elected officials are not permitted to register as exhibitors

Pre-Annual Meeting Training Fees

Workplace Law \$495 Legal Seminar 46 \$745 (\$695 for ECBA Members)

Director Training \$475 per course (except courses listed below)

• 905.3 The 7 Habits of Highly Effective People

917.05 Creating a Political Action Plan—The Board's Role \$250 \$012.2 Developing Effective Boardroom Decision Making \$700

5775 \$170 Fundamentals of Energy Risk Management for Directors \$575 \$969.1 Advanced Energy Risk Management for Directors

Making Power Supply Decisions

Regular (After Jan. 26, 2006)	Early Bird (By Jan. 26, 2006)	Tickets Fees
81\$	ST\$	ACRE Breakfast
S 7 \$	Z ታ\$	Celebration Luncheon

All sales are final. All tickets sold in advance will be mailed to you prior to the meeting.



58\$

Each NRECA voting member will be mailed a packet that includes:

An "Official Voting Delegate Certification" form with the names of the Voting and Alternate Delegates

e Voting instructions

Entertainment Night

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NRECA Voting Delegate Desk will be located in the registration area. Delegates must register in advance or onsite and receive their badge before receiving voting credentials and ribbon. Delegates must bring the credentials to the NRECA Business Session to vote at the meeting.

Registration

You have three ways to register for the Annual Meeting:

moo.evitereqooo.www **enilnO**

1262,709.507 **X6**3

Mail Complete the enclosed registration form and return

With payment in the enclosed envelope to: NRECA, P.O. Box 758777. Baltimore, MD, 21275-8777

Registrations and payments must be received by January 26, 2006 to guarantee timely return of badges.

NOTE: If you fax your registration form using a credit card payment, **DO NOT** mail the form to NRECA. You could be charged twice.

Registration Policy

Complimentary registration is available for:

• Spouses of individuals representing a system as a director or employee

or exhibitor

• Retirees who were formerly managers, directors or employees of NRECA

member systems

• Sergeants-at-Arms on duty at the meeting

Children (under 16 years of age) of official registrants

Government agency officials, outside news media and NRECA official guests.

Please visit cooperative com for NRECA's complete registration policy.

Substitution & Cancellation Policy

Refunds are not available for Annual Meeting registration fees. However, substitutions are welcome. The fee can also be applied as a credit to the system for an URECA conference or sponsored training program (not an Annual or Regional Meeting) held within 365 days. All changes must be made in writing. Contact URECA Membership Support Services, 703.907.5868 or

membership@nreca.coop.

Ex 1892.

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Registration Form—Pre-Annual Meeting Training



February 16–19, 2006 | Rosen Plaza Hotel

	modations—See Page 19!	2. SELEC	T TRAINING
	Meeting training programs will be held at the Rosen Plaza Hotel. reservation form on page 19 to make your reservations.	February	16, 2006
	,	□ 2600.1	Director Duties & Liabilities \$475
1. TELL US W	HO YOU ARE (use one form per registrant)	□ 2610.1	Understanding The Electric Business\$475
	TITLE	□ 925.1	Co-op Bylaws—Guiding Principles & Current Issues\$475
		□ 929.1	Current Issues in Policy Development\$475
	STATEZIP	February	17, 2006
PHONE	FAX	**************************************	Board Roles & Relationships \$475
E-MAIL		905.3	The 7-Habits of Highly Effective People (3 days)\$1095
3. METHOD	OF PAYMENT	□ 924.1	Continuity Management & Emergency Response Planning \$475
□ AMEX □	ble to NRECA)	930.1	Ethics & Governance— Implementing The New Accountability\$475
CARDHOLDER NAM	EVALIDATION #		Advanced Rate Decisions— For Experienced Directors \$475
	ATUREDATE	203.1	Workplace Law \$495
*You'll receive an ir	nvoice within 2 weeks. Customary net 30 payment terms apply	February	/ 18, 2006
4. RETURN F	ORM TO		Strategic Planning \$475
Mail	NRECA P.O. Box #758777	901.1	Rules & Procedures For Effective Board & Membership Meetings \$475
	Baltimore, MD 21275-8777	☐ 914.1	Co-op Communications & Public Opinion\$475
Fax Online	703.907.5951 www.cooperative.com	□ 915.1	Advocating The Cooperative Difference\$475
Questions?	866.673.2299	□ 951.2	Effective Boardroom Decision Making (2 days)\$700
		□ 967.1	Fundamentals of Energy Risk Management \$575
	ON & CANCELLATION POLICY	634.1	Legal Seminar 46 (1-1/2 days) \$745 (for ECBA Members)
	ust be made in writing. Cancellations received by February 1, 2006 are e. Cancellations received after February 1, 2006 will be issued a refund minus	Februar	y 19, 2006
\$150 material	fee. Substitutions are welcome. No-shows are responsible for paying the full	11111111111111111111111111111111111111	Financial Decision Making\$475
	e. For more information regarding cancellations and refunds, please contact Association Support Services, 703.907.5868 or membership@nreca.coop .	903.1	The Role of The Board Chair in Conducting Effective Meetings\$475
		917.05	Creating a Political Action Plan— The Board's Role\$250
		□ 923.1	New & Emerging Technologies\$475
		□ 969.1	Advanced Energy Risk Management\$575





February 16–19, 2006 | Rosen Plaza Hotel

Use this form only if you are attending Directors Training, Workplace Law or Legal Seminar 46.

Must be received by 5:00 p.m. EST, January 16, 2006		RETURN FO	RM TO	
1. SEND CONFIRMATION TO		* Mail	11212 W	Housing Bureau Vaples Mill Rd, Suite 10 VA 22030
NAME		Fax	703.631	7258
COMPANY		Online	www.co	operative.com
ADDRESSCITY		Questions?	703.449	
COUNTRY (IF NOT THE U.S.)POS	STAL CODE	_	nrecaho	ousing@jspargo.com
PHONEFAX				
E-MAIL		PLEASE NOT	E	
The Housing Bureau will send an acknowledgement to the person named a	bove.	bureau —mul	ltiple cont	ontact housing acts will result in
2. HOTEL INFORMATION		,		and duplicate charges.
Rosen Plaza Hotel 9700 International Drive, Orlando, FL 32819 • \$199 Single/Double • 1 Block from Convention Center		NRECA Hous	ing Burea	vations through the au. Failure to do so wit earges and disqualifie.
☐ I have a disability requiring special services	☐ Non-smoking room	you from rec	eiving dis	rarges and ursquairies scounted block rates NRECA contracts. Rates
SPECIAL REQUESTS				state or occupancy tax
To request a hospitality suite or meeting space, please contact We at 703.907.5830 or e-mail wxt0@nreca.coop.	ee Thansom			the first night's room h reservation listed on
3. METHOD OF PAYMENT Check payable to your assigned hotel enclosed Mone CREDIT CARD AUTHORIZATION: The hotel is authorized to use the below to confirm my hotel room reservations. All information must be	ey Order	ATTENTION: S deposits be a accepted unt and confirme	necessary, il hotel as ed to you.	ck/money order they cannot be signments are made Check/money order
☐ AMEX ☐ Discover ☐ MasterCard ☐ Visa ☐ Diners				le to your assigned n on U.S. bank) and
CARD #		mailed to the	e address	above upon hotel
CARDHOLDER NAME				on. Credit Cards will t fee when the hotel
AUTHORIZED SIGNATURE		receives the	rooming li u cancel a	ist from the Housing fter <i>January 16, 2006</i>
4. TRAINING ATTENDEES ONLY				
LAST NAME, FIRST NAME	ROOM TYPE	ARRIVAL DA	ATE .	DEPARTURE DATE
(Bracket those sharing rooms)	(Single/Double)	, and the Dr		Services with being
1.				
2.				
3.				

Registration Form—NRECA Annual Meeting

Registration Form—NRECA Annual Meeting

Perse 2/9 25 Speriment

or Regional meeting) held within 365 days. All changes must be made in writing. Contact

NRECA's Membership & Association Support

Services, 703.907.5868 or

REGISTRATION TYPE

February 20–22, 2006 | Orange County Convention Center

1. TELL US WHO YOU ARE				A – Attorney D – Director F – Marketing/Member Service				
CONTACT NAME								
	COMPANY					P — Purchasing/Materials Mgmt G — Guest (free)		
MAILING ADDRESS				M – CE	O/General			
CITY	STAT	E ZIP			gineering/(Imin/Gener			
PHONE	FAX				her Employ			
E-MAIL				S – Sp	ouse			
2. ANNUAL MEETING ATTENDEES								
NAME	NICKNAME FOR BADGE	TITLE FOR BADGE (ABBREVIATE	SPECIAL SERVICES	# OF ACRE BREAKFAST	# OF LUNCHEON	# OF KENNY ROGERS	REG. TYPE	
(Last name first)		IF POSSIBLE)	CHECK HERE	TICKETS	TICKETS	TICKETS	ABOVE)	
1.								
2.	ļ							
3					***************************************			
4.								
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11.								
12								
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15								
16.								
17.					***************************************			
18.								
19								
Special Services—Indicate above in the s NRECA will call your system for details.		ume if any delegates are	e disabled or re					
3. REGISTRATION INFORMATION	Early Bird Rate By Jan. 26, 2006	•	ar Rate . 26, 2006	5. RETURI	NRECA	4		
Meeting Registrations at	☐ \$475 each	□ \$5	25 each			ox #758777 iore, MD 2127	75-8777	
One-Day Registrations at	☐ \$195 each	□ \$1	95 each	Fax		07.5951		
ACRE Breakfast Tickets* at	☐ \$15 each	<u></u> \$1	8 each	Online		cooperative.	com	
Celebration Luncheon Tickets at	☐ \$42 each	□ \$4	5 each	Questions	866.6	73.2299		
Kenny Rogers Tickets at	☐ \$35 each	□ \$4	5 each					
All ticket sales are final. Registration refunds n * Payments received from cooperative or corporate fun Government Golf Fund (GGGF). Contributions to the G	ds for the ACRE Breakfast wi	II be deposited into the G	iood	Refunds are registration welcome. T	e not avail fees. Hov he fee car	credit Po lable for Annivever, substitution also be app for an NRECA	ual Meetin utions are lied as a	
•	* DAMEX Disco	over	d П Visa					

CARDHOLDER NAME _______VALIDATION # _____

AUTHORIZED SIGNATURE _____DATE _____

Hotel Reservation Form—NRECA Annual Meeting

Page 22 725
NRECA

A Tachane Berry Corporate A

NRECA Housing Bureau

Fairfax, VA 22030

11212 Waples Mill Rd, Suite 104

RETURN FORM TO

Mail

Orlando, Florida

Must be received by 5:00 p.m. EST, January 16, 2006

DO NOT USE THIS FORM IF

• You are a member of the NRECA Board of Directors, Standing Committees, or a Statewide Official (President, Manager or Editor).

 Your Statewide organization has a block of rooms and you intended 	d to take housing	Fax	703.631.7258	
through them.		Online	www.cooperative.com	
 You plan to attend the Pre-Annual Meeting Training at the Roser TechAdvantage Conference at the Rosen Centre. 	Plaza or the	Questions?	For questions only call 703.449.6418 nrecahousing@jspargo.com	
1. SEND CONFIRMATION TO				
NAME		PLEASE NOT	E	
COMPANY			thod to contact housing	
ADDRESS			tiple contacts will result in ervations and duplicate charges.	
CITY		Please book all reservations through the		
COUNTRY (IF NOT THE U.S.) POS		NRECA Housing Bureau. Failure to do so will		
PHONEFAX			litional charges and disqualifies eiving discounted block rates	
E-MAIL		 established through NRECA contracts. Re 		
The Housing Bureau will send an acknowledgement to the person named at		listed do not include state or occupancy		
2. HOTEL INFORMATION		DEPOSIT: A payment of the first night's rate is required for <i>each</i> reservation list		
Sheraton Safari 12205 Apopka-Vineland Rd, Lake Buena Vista, Fl	orida 32836	this form.		
• \$129 Single/Double • 8 Miles from Convention Center			hould check/money order	
☐ I have a disability requiring special services	☐ Non-smoking room		necessary, they cannot be iil hotel assignments are made	
SPECIAL REQUESTS			ed to you. Check/money order	
			de payable to your assigned inds drawn on U.S. bank) and	
			e address above upon hotel confirmation. Credit Cards will	
3. METHOD OF PAYMENT		be charged t	he deposit fee when the hotel	
☐ Check payable to your assigned hotel enclosed ☐ Mone CREDIT CARD AUTHORIZATION: The hotel is authorized to use the below to confirm my hotel room reservations. All information must be	credit card information shown	Bureau. If yo	rooming list from the Housing u cancel after <i>January 16, 2006</i> , will not be refunded.	
☐ AMEX ☐ Discover ☐ MasterCard ☐ Visa ☐ Diners				
CARD #	EXP DATE			
CARDHOLDER NAME				
AUTHORIZED SIGNATURE	DATE			
4. ANNUAL MEETING ATTENDEES	1		1	
LAST NAME, FIRST NAME (Bracket those sharing rooms)	ROOM TYPE (Single/Double)	ARRIVAL D	ATE DEPARTURE DATE	
	-			
1.				
2				
3.				

-- they there rooms as will be using more than one credit cord for denosits convithis form.

Optional Activities Registration Form

Optional Activities Registration Form

1. SELECT TOUR



Register now to reserve your space on selected tours. The pre-registration deadline is due immediately to ensure your priority, but no later than January 21, 2006. Registration forms received after this date and any on site registration will be processed on a space available basis.

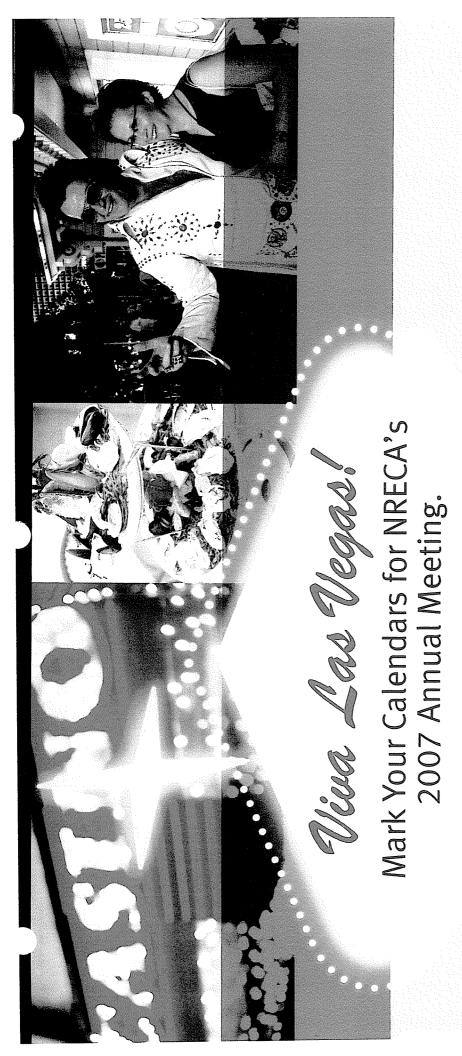
TOUR DATE & NAME	TIME	PRICE PER	PERSON	QTY.	TOTAL PRICE	
SATURDAY, FEBRUARY 18, 2006 Kennedy Space Center	8:30 am – 4:30 pm	\$62				
☐ Kennedy Space Center/Lunch Astronaut	8:30 am – 4:30 pm	\$85				
☐ Charles Hosmer Morse Museum/Tiffany	11:00 am – 4:00 pm	\$36				
☐ Orange County Regional History Center	1:00 - 5:00 pm	\$35				
SUNDAY, FEBRUARY 19, 2006 Kennedy Space Center	8:30 am - 4:30 pm	\$62				
☐ Kennedy Space Center/Lunch Astronaut	8:30 am – 4:30 pm	\$85				
☐ Premium Outlet Mall Shopping	10:30 am - 3:30 pm	\$20)			
☐ Historic Bok Tower Sanctuary	11:45 am – 4:45 pm	\$42				
☐ Albin Polasek Museum & Gardens	1:00 – 5:00 pm	\$28	}			
Orlando Art Museum/Mennello Folk Art	1:00 – 5:00 pm	\$38	}			
MONDAY, FEBRUARY 20, 2006 ☐ The Mall at Millenia Shopping	Noon – 5:00 pm	\$20)			
☐ Wolfgang Puck Cooking Class & Lunch	12:15 – 4:30 pm	\$86)		-	
■ Beads, Glorious Beads—Jewelry Making	12:30 – 4:45 pm	\$61				
☐ Albin Polasek Museum & Gardens	1:00 – 5:00 pm	\$28	,			
☐ Titanic—Ship of Dreams	1:00 - 3:30 pm	\$30)			
TUESDAY, FEBRUARY 21, 2006 Charles Hosmer Morse Museum/Tiffany	11:00 am – 4:00 pm	\$36				
☐ Beads, Glorious Beads—Jewelry Making	12:30 – 4:45 pm	\$61				
☐ Orange County Regional History Center	1:00 – 4:30 pm	\$35	,			
☐ Orlando Art Museum/Mennello Folk Art	1:00 – 5:00 pm	\$38	}			
WEDNESDAY, FEBRUARY 22, 2006 ☐ Premium Outlet Mall Shopping	Noon – 3:30 pm	\$20)			
☐ Orlando Art Museum/ Mennello Folk Art	1:00 - 5:00 pm	\$38	3			
			TOTAL	AMOUNT DUE	\$	
2. OPTIONAL ACTIVITY ATTENDEE			4. RETUI	RN FORM TO		
NAME(S)			Mail	PGI/NRECA	Orlando	
NAME(S)				ATTN: NRE		
NAME(S)				Orlando, Fl	and Road, Ste. K-7 32811	
	1000 gagan (1000 1000 1000 1000 1000 1000 1000 10		Fax	407.835.17		
NAME(S)			Attn:	NRECA TOL		
DAYTIME PHONE						
COMPANY NAME			SPECIAL SERVICES Contact PGI directly of any special services			
E-MAIL ADDRESSFAX f	Number				with any of the tou	
			For questions, call 407.835.9228 or e-mail			
			phickmar	@pgi.com.		
3. METHOD OF PAYMENT						
☐ Check (payable to PGI) CHECK #			AUTHORIZA	TION FOR CREDIT C	ARD	
☐ AMEX ☐ Discover ☐ MasterCard ☐ Visa			Cooperative credit card \$	Association for their	by the National Rural Elect 2006 program, to charge the indicated tours. The	
CARDHOLDER NAME			the amount s	shown as TOTAL. I pro	is form is authorized to promise to pay such TOTAL	
AUTHORIZED SIGNATURE	DATE				erein) subject to an in ac ing the use of such card	
ADDRESS (where credit card statement is mailed)		·	signature on	this order form auth	orizes PGI to charge my c tration form for the amou	
					s charge will appear on n	

NRECA Annual Meeting Contacts

Questions about MRECA's Annual Meeting?

Contact URECA at 866.673.2299 or visit www.cooperative.com for meeting details. The following people can also help you:

					<i>Ja</i>
Optional Activities/Tours	PGI	8226,258,704	NRTC	Laurie Hawes	8025.464.5208
& Shuttle Bus		700000	OSIN	Lynda Brockman	8067. Jx9 2742. ext. 2908
Headquarter Activities	Sandy Henderson	Z855,709,E07	NC2C	nsbisH nnA yisM	7602.607.607
Entertaınment Might Tickets	Janie Parrott	8165.706.507	Insurance Exchange		2262.142.519 10
& Equipment Requests			Federated Rural Electric	Carl L. Schroer	800.356.8360 ext. 125
Convention Center Activities	Robin Slye	7492.709.507	(тегоді) СТС	Магу Апп Harden	7607.607.507
Celebration Luncheon	Jeff Blackwood	6672,706.507	(registration)	Bernadette Waugh	75Z9`60Z`E0Z
ACRE Breakfast	Mike Whelan	9785,709,807	SNOTTAKINASKO JANOTTAN	·	l.
STOATMOD THEVE				<u> </u>	
			Housing (questions only)	LaVisa Bentley	6\$95.706.807
Technology Showcase	wobieWeidow	9995.709,807	(dnestions only)	moo.ograqaj@gnizuodaoern	
TechAdvantage** Expo	Diane Custodio	8703.709.807	Hotel Reservations	NRECA Housing Bureau	8149.644,607
echAdvantage Gonference	Valerie Parks	8722.709.£07	PETDATINOD NOITAVAERES JETOH		
Legal Seminar 46/Workplace Law	Etik Dahlseid	1019.709.507	Youth Leadership Council	Karen Bailey	5272,709,807
Director Training	Janet Bowers	2295.706,507			
ECBA Annual Meeting	มดสมวงทุส วะเมวส	CD1C:104:CD1	Voting Delegates	Maureen Hamilton	7782,709,507
	Denise Davenport	£872.709.E07	Standing Committees	Willie loray	8082.709.507
PRE-ANNUAL MEETING PROGRAM	DNINIART & EN		margor4 grid99M launnA	Магу Мссаигу	7222.709.507
Registration (questions only)	Julia Hockett	2062.706.507	International Programs	Ingrid Hunsicker	6292,706,607
Cooperative.com	Member-Support	9225,397,778	Congressional Action Center	Капау Dwyer	0282.709.507
ANNUAL MEETING REGISTRATION			NRECA ANNUAL MEETING		17



March 15 - 22, 2007

Las Vegas Convention Center, Las Vegas, Nevada

■ TechAdvantage Conference & ExpoMarch 15-20, 2007

Director Training March 16-19, 2007 Annual Meeting March 20-22, 2007 Dates are subject to change.



JACKSON ENERGY COOPERATIVE CASE NO. 2007-00333

Item No. 10 Page 1 of 1

Witness: Don Schaefer

RESPONSE TO COMMISSION STAFF'S THIRD DATA REQUEST

- Q. Refer to the response to Item 18(e) of the Staff's second request which explains that directors elected or appointed after May 11, 2006 receive \$700 more per meeting than directors on the board before that date, which is in lieu of the health insurance coverage provided to the pre-May 2006 directors.
 - a. Provide the results of any cost-benefit analysis performed by Jackson Energy on the issue of providing increased cash compensation versus paying for directors' health insurance. If no analysis was performed, explain why and describe how this decision was made.
- R a. The Board of Directors did not perform a cost-benefit analysis. It was felt that new directors should not be offered our health care insurance since the cost of health care coverage continues to rise. All new directors would be given a board fee equal to the previous board fee plus the value of the health care coverage at that time.
- Q b Health insurance appears to be optional for directors who were on the board as of May 11,2006, since health insurance costs were incurred for only four directors ding the test year. Is it correct that the policy change which eliminates health insurance for "newer" directors but pays them \$1,000 per meeting is applicable to all directors who become members of the board after May 11, 2006?
- Board members elected before May 11, 2006 are given the option of health care insurance or the comparable dollar amount. The board fee and the cost of health insurance are considered compensation by the board. The cash payment option is to provide equity to the directors choosing not to be covered by JECC's health insurance policy. It is correct that new directors will be paid a \$1,000 fee and cannot be a part of the health insurance plan.
- Q c Given that it has been Commission policy to disallow the cost of directors health insurance for rate-making purposes, explain why the additional compensation provided to Jackson Energy's newer directors in lieu of health insurance coverage should not also be disallowed for rate-making purposes.
- R c The \$1,000 board fee is compensation to directors for their duties as directors.

 Board members are responsible for meeting preparation, board meeting attendance, communicating with the member/owners who have complaints or questions, and representing the cooperative plus the responsibility and the liability for the cooperative.

Item No. 11 page 1 of 1 Witness: Jim Adkins

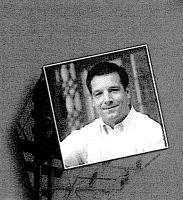
Jackson Energy Cooperative Case No. 2007-00333 Third Data Request of Commission Staff

- Q. 11. Refer to the response to Item 19 of the Staff's second request, which references corrections to lines 33 and 34 on page 6 of 19 of Exhibit 10 of Jackson Energy's application. Should a similar correction be reflected for line 25 on page 6 of 19, which also references KAEC coordinated training? Explain.
- R. 11. The meeting listed on line 25 on page 6 of 19 was for the KAEC coordinated training meeting. The coordinated training meeting incorporates seminars that NRECA puts on for Directors at various locations. This allows Directors the opportunity to participate in trianing and educational seminars in a more condensed version.

Director Training 2006 NRECA PRE-ANNUAL MEETING TRAINING

Page 1045

Investing in your Future





TechAdvantage Expo

February 17-20, 2006 **Orange County Convention Center**

Director Training Programs

February 16-19, 2006 Rosen Plaza Hotel

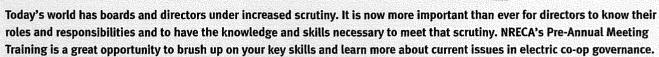
NRECA Annual Meeting

February 20-22, 2006 **Orange County Convention Center**



Director Training

February 16-19, 2006 | Rosen Plaza Hotel



Director Training Course Descriptions

2600.1 Director Duties and Liabilities (Revised 12/01/05)

Boards are responsible for directing the affairs of the corporation. This course, the first of the required courses in the NRECA Credentialed Cooperative Director (CCD) program, discusses and explains the duties of loyalty, obedience and due care, and the need for directors to acquire the minimum knowledge and skills necessary to fulfill their responsibilities within the cooperative context. Fee: \$475

2610.1 Understanding the Electric Business (*Revised 12/01/05*)

This course is designed to help directors understand that the electric utility industry is an evolving high-tech system that must be designed and engineered to meet regulatory and consumer standards for reliability, quality and safety. This requires an appropriate investment on a planned and on-going basis. This course provides directors with an understanding of the key components of the electric utility industry. **Fee: \$475**

2620.1 Board Roles and Relationships (Revised 12/01/05)

The success of the co-op is based on its ability to nurture and maintain effective relationships with consumers, community leaders, media, public officials and others. This course explains how the director and board each play a key role in developing plans and in implementing actions to maintain and manage these relationships. **Fee: \$475**

2630.1 Strategic Planning (*Revised 12/01/05*)

Boards have ultimate responsibility for ensuring and evaluating the long-term health of the organization. They help fulfill this duty by identifying goals through strategic planning and by authorizing the appropriate allocation of resources through the adoption of financial policies and by budget review and approval. This course teaches directors how to participate effectively in a strategic planning process. Fee: \$475

2640.1 Financial Decision Making (Revised 12/01/05)

This course is designed to help directors understand the role of the board in financial planning, including identifying the basic documents used in financial planning and reporting, assessing the issues that drive financial decisions, balancing competing goals, and taking responsibility to monitor and evaluate results.

Fee: \$475

901.1 Rules and Procedures for Effective Board

This course provides an overview of what directors should know about the rules of parliamentary procedure so they will be more effective participants in board meetings. Upon completion of this course, participants will understand the purpose and use of proper procedure in business meetings, and be generally familiar with the basic structure and content of *Robert's Rules of Order*. Fee: \$475

and Membership Meetings (Revised 2/2/04)

Item 12 Page 20f5

903.1 The Role of the Board Chair in Conducting Effective Meetings (Revised 12/14/04)

The board chair has the responsibility for organizing the meeting, creating a productive atmosphere allowing for the free exchange of opinion, presenting the issues to be resolved, bringing the decisions to resolution, and moving the cooperative forward. This one-day course will focus on the skills necessary to run an effective meeting, with group activities to practice handling common presiding problems. The material will be presented in a practical framework in compliance with *Robert's Rules of Order Newly Revised*, the parliamentary authority used by more than 95% of the groups in the United States. **Fee: \$475**

905.3 The 7 Habits of Highly Effective People (Revised 2/2/04)

For a cooperative to succeed, it must build a solid foundation of highly effective people who are working toward a common mission. With effective people come lasting results. This course helps participants to identify and eliminate behaviors that are keeping them from achieving superior results. Participants will learn to set goals and learn new ways of seeing, thinking, and acting so they not only reach, they actually surpass those goals. Fee: \$1,095

NOTE: This course requires completion of a survey by you, your peers, manager, or coworkers before the class starts. The results will be discussed during class. Directors enrolling two weeks prior to class may not have time to complete the survey. For directors who do not complete the survey in time, survey results can be mailed to their home address.

Director Training Course Descriptions Continued

914.1 Cooperative Communications and Public Opinion— The Director's Perspective

Given the challenges of navigating through the evolving energy landscape, effective communications from the cooperative is an area of increasing importance. Whether it's communicating future rate increases or advertising your cooperative's participation in renewables, strong communication programs strengthen your identity with your consumers and build customer loyalty. This course guides participants as they explore the roles and responsibilities of directors with regard to communicating during a crisis or controversy and managing public opinion. Fee: \$475

915.1 Advocating the Cooperative Difference (Revised 8/9/04)

Grassroots advocacy is the cornerstone of the electric cooperative movement. It is especially effective when many individual electric cooperatives write letters and place phone calls to their elected government officials to express similar sentiments. Getting access to federal and state representatives and regulators is a challenge. This course gives directors the knowledge necessary to understand the legislative and regulatory processes and effectively promote their cause before these important bodies. This course also features the "Congressional Insight" simulation game. Fee: \$475

917.05 Creating a Political Action Plan—The Board's Role (Revised 8/9/04)

Federal, state and local representatives and regulators are extremely busy people. But it is as important as ever that the electric cooperative message be heard, understood and favorably considered. This course focuses on the board's role in the creation of a formal plan to build and maintain relationships with federal, state and local officials so that they can be ready to address potential challenges. **Fee: \$250**

It is recommended that directors taking this course have completed course 915.1, Advocating the Cooperative Difference.

923.1 New and Emerging Technologies— What Every Director Needs to Know

MEM

The business of providing safe, reliable, and cost effective electrical service has never been more dependent upon technology. This course focuses on helping directors explore recent advancements in distribution system automation and information technology tools and how they help electric co-ops deliver superior service to their members. Through case study and interactive discussion, this course explores advancements in automated meter reading, SCADA technologies, broadband over power lines, and other technologies to help directors stay informed and educated. **Fee: \$475**

Director Training Schedule

All programs run from 8:00 a.m. - 4:00 p.m. except where noted. Registration opens at 7:00 a.m. daily.

Thursday, February 16

- 2600.1 Director Duties and Liabilities
- 2610.1 Understanding the Electric Business
- 925.1 Co-op Bylaws—Guiding Principles and Current Issues
- 929.1 Current Issues in Policy Development

Friday, February 17

- 905.3 The 7 Habits of Highly Effective People (3 days—ends 2:00 p.m. Feb. 19)
- 924.1 Continuity Management and Emergency Response Planning for Directors
- 930.1 Ethics and Governance—Implementing the New Accountability
- 968.1 Advanced Rate Decisions—For Experienced Directors
- 2620.1 Board Roles and Relationships

Saturday, February 18

- 2630.1 Strategic Planning
- 901.1 Rules and Procedures for Effective Board and Membership Meetings
- 914.1 Cooperative Communications and Public Opinion— The Director's Perspective
- 915.1 Advocating the Cooperative Difference
- 951.2 Developing Effective Boardroom Decision Making (2 days—ends Noon Feb. 19)
- 967.1 Fundamentals of Energy Risk Management for Directors

Sunday, February 19

- 2640.1 Financial Decision Making
- 903.1 The Role of the Board Chair in Conducting Effective Meetings
- 917.05 Creating a Political Action Plan— The Board's Role (8:00 a.m.–Noon)
- 923.1 New and Emerging Technologies— What Every Director Needs to Know
- 969.1 Advanced Energy Risk
 Management for Directors
 Making Power Supply Decisions

Director Training Course Descriptions Continued

924.1 Continuity Management and Emergency Response Planning for Directors

Cooperatives are consistently subjected to the ongoing challenge of providing continuous service to their membership in the face of natural and man-made disasters. Whether it's a hurricane, tornado, or employee sabotage, directors play an increasingly important role in monitoring the activities of management to ensure that physical and IT assets are secure and safe. This course focuses on the fundamentals of disaster planning and recovery, showing how directors can fulfill the responsibility they have to their members by ensuring the continuity of electrical and business operations. Fee: \$475

925.1 Co-op Bylaws—Guiding Principles and Current Issues (*Revised 12/01/05*)

This course addresses the rights and expectations of cooperative members and the powers bestowed upon the board of directors to govern a business that is owned by the membership. It will enable directors to address these rights and expectations within the context of the co-op's Articles of Incorporation and applicable state laws and federal regulations. **Fee: \$475**

929.1 Current Issues in Policy Development (Revised 12/01/05)

The Sarbanes-Oxley Act of 2002 raises new questions and expectations regarding board duties, roles, and relationships with management and the membership. These expectations require boards to respond quickly and effectively to a wide range of issues. Among these are the fulfillment of the board's legal duties and responsibilities and how well the board uses policies to help the board and management fulfill the objectives of the system. Policies addressed in this course help to clarify what the board delegates to the manager and the board's expectations of management and staff in operating the cooperative. Participants will also learn how to use policies to strengthen the effectiveness of their board and its working relationship with other board members. **Fee: \$475**

930.1 Ethics and Governance—Implementing the New Accountability (*Revised 1/5/05*)

In the new era of cooperative accountability, boards and management are expected—and some cases required—to implement standards, programs, and procedures involving such issues as codes of conduct, document retention, whistle blower protection, fraud risk assessment, and financial transparency, but questions remain about how to actually implement such programs. This course is based on NRECA's 2004 Ethics and Governance workshops. It will present practical strategies to help co-ops design and develop plans and programs that address these new expectations.

Fee: \$475

951.2 Developing Effective Boardroom Decision Making (Revised 2/2/04)

In the complex environment of today's electric industry, effective decision-making is a must. Directors need the tools to assess today's challenges and to determine the best choice for all involved. This course shows directors the techniques and skills needed to identify issues, hold constructive discussions, and resolve conflict so that satisfactory solutions can be reached. **Fee: \$700**

967.1 Fundamentals of Energy Risk Management for Directors (Revised 2/2/04)

Changes in the deregulated wholesale energy business are affecting the knowledge and skills needed by cooperative managers, directors, and staff. Some co-ops may not be prepared to manage the complexities presented by the wholesale energy market, including the operational, credit and regulatory risks. Recent bankruptcies and financial malfeasance committed by leading energy suppliers have also drawn greater scrutiny to all aspects of wholesale energy transactions. This course provides an introductory overview for directors on the rules of power supply, including risk management, energy trading and the reliability of power supply contracts. **Fee: \$575**

968.1 Advanced Rate Decisions—For Experienced Directors (Revised 02/01/05)

This course is designed to enable directors to discuss and understand the complex issues that must be balanced when the board considers equity management and alternative rate philosophies and strategies. Through a set of case studies and problem situations, attendees will analyze and discuss such issues as equity goals, long-range revenue requirements, achieving fairness for multiple rate classes, and dealing with proposed rate increases. Fee: \$475

It is recommended that directors taking this course have completed course 2640.1 Financial Decision Making.

969.1 Advanced Energy Risk Management for Directors Making Power Supply Decisions (*Revised 2/2/04*)

This course focuses on the importance of energy risk management policy. After completing the course, directors will understand why such a policy is critical to the success of a cooperative with wholesale power (or energy) supplier responsibilities. This course will assist directors in understanding what should be included in an energy risk management policy, including internal controls and procedures, necessary tools and resources, and appropriate governance and organizational structures. Fee: \$575

It is recommended that directors taking this course have completed course 967.1 Fundamentals of Energy Risk Management for Directors.

Register online at www.cooperative.com

2006 Annual Meeting & Expo Schedule Schedule Schedule Subject to Change.

Thursday, February 16

8:00 a.m. - 4:00 p.m. 8:30 a.m. - 5:00 p.m.

Director Training

TechAdvantage Conference

Friday, February 17

8:00 a.m. 8:00 a.m. - 4:00 p.m. 8:00 a.m. - 4:00 p.m. Standing Committee Joint Meeting TechAdvantage Conference **Director Training**

9:00 a.m.

Standing Committee Meetings

9:00 a.m. - 4:30 p.m. 4:30 p.m. - 7:30 p.m. Workplace Law

TechAdvantage Expo Gala **Grand Opening**

Saturday, February 18 8:00 a.m. - 4:00 p.m.

Director Training Legal Seminar 46

8:00 a.m. - 4:30 p.m. 8:00 a.m. - 5:00 p.m.

Registration

8:30 a.m.

Standing Committee Meetings

9:00 a.m. - 12:10 p.m. 10:00 a.m. - Noon

Technology Showcase TechAdvantage Expo (CEO & Co-op Staff Only)

Noon - 2:00 p.m.

Electric Cooperative Bar Association

Annual Meeting

Noon - 3:00 p.m. 3:45 p.m.

TechAdvantage Expo

Southeastern Data Cooperative

Congressional Action Center Opens

Annual Meeting

Sunday, February 19

7:30 a.m. 7:30 a.m. - 5:00 p.m. 8:00 a.m. - 4:00 p.m. 8:30 a.m. - Noon

Registration **Director Training** Legal Seminar 46 **NRECA Board Meeting Ecumenical Service NISC Annual Meeting**

9:00 a.m. 10:30 a.m. 11:00 a.m. - 3:00 p.m.

TechAdvantage Expo

3:00 p.m.

8:30 a.m.

NRTC Annual Meeting

Monday, February 20

7:30 a.m. - 5:00 p.m.

Registration

8:30 a.m. - 11:00 a.m. NRECA Annual Meeting—Opening

General Session

11:30 a.m. - 2:30 p.m. Noon 1:00 p.m. 2:45 p.m. 8:00 p.m.

TechAdvantage Expo Celebration Luncheon NCSC Annual Meeting Forum Sessions **Entertainment Night**

Tuesday, February 21

7:30 a.m. - 5:00 p.m.

Registration

Second General Session 8:30 a.m. **Business Session** 10:30 a.m. Forum Sessions 1:00 p.m. 2:30 p.m. **CFC Annual Meeting**

4:30 p.m. Federated Rural Electric Insurance **Exchange Annual Meeting**

Wednesday, February 22

7:00 a.m.

ACRE® Breakfast

7:30 a.m. - Noon 8:30 a.m. - 11:00 a.m.

Registration Closing General Session

NRECA Hotel Shuttle Bus Service

Complimentary shuttle service will be provided between official hotels and the Orange County Convention Center. The service will run:

Saturday, February 18	6:00 a.m. – 6:30 p.m.
Sunday, February 19	6:00 a.m. – 7:00 p.m.
Monday, February 20	6:00 a.m. – 10:00 p.m.
Tuesday, February 21	6:00 a.m. – 7:00 p.m.
Wednesday, February 22	5:45 a.m. – Noon

Shuttle bus service for Pre-Annual Meeting Training starts on Saturday, February 18.

Item No. 13
Page 1 of 1
Witness: Jim Adkins

Jackson Energy Cooperative Case No. 2007-0033 Third Data Request of Commission Staff

- Q. Refer to the response to Item 21(d) of the Staff's second request concerning the early retirement offered by Jackson Energy during the test year. Provide a general description of the NRECA-sponsored retirement plan, the number of employees to whom it was offered, the number that accepted the offer, and the areas within the organization in which they were employed.
- R. The NRECA Special Early Retirement Plan allows a cooperative to offer unreduced early retirement benefits on a one-time basis to certain eligible employees. Jackson Energy Cooperative chose to offer this to employees who were at least 59 years of age as of March 1, 2005. The early retirement date was to be March 1, 2005 and it was offered to the six employees who met that criteria. Of the six employees, four accepted the offer. The areas within the organization in which they were employed were Administration, Finance and Accounting, Customer Services, and Engineering and Operations.



Item 14 page 1 of 1

Witness: Jim Adkins

Jackson Energy Cooperative Case No. 2007-00333 Public Service Commission Third Data Request

14. Refer to the response to Item 24(a) of the Staff's second request. To the extent that it has any knowledge, when does Jackson Energy expect the \$4,140,000 in loan funds to be advanced?

Response

Jackson Energy has received a loan advance on February 1, 2008 in the amount of \$3,891,000. The remainder of \$250,000 will be requisitioned in the near future.



Item No. 15 page 1 of 1

Witness: Jim Adkins

Jackson Energy Cooperative Case No. 2007-00333 Third Data Request of Commission Staff

- Q. 15. Refer to the responses to Items 6 and 7 of the first data request of the Attorney General ("AG"), which deal with the treatment of customer deposits and the interest on customer deposits.
- Q. a. Is it Jackson Energy's understanding that the Commission treats these items differently for cooperatives than it does for investor-owned utilities ("IOU")?
- R. a. Jackson Energy was attempting to illustrate the method the Commission has used for cooperatives to the AG.
- Q. b Does Jackson Energy understand that the reason for the different treatment is that the revenue requirement determination for cooperatives is based on required net margins (income) while the revenue requirement determination for IOUs is based on required net operating income?
- R. b. Jackson Energy was not aware of the treatment for IOUs as it is only concerned with, and aware of, the treatment for cooperatives.

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Item No. 16 page 1 of 1 Witness: Jim Adkins

Jackson Energy Cooperative Case No. 2007-00333 Third Data Request of Commission Staff

- Q. 16. Refer to the responses to Item 29 of the first data request of the AG and Item 38 of the Staff's initial data request. Provide a detailed explanation for why depreication expense on transportation equipment increases from \$104,964 during the test year to \$322,737 on normalized basis. Include in the explanation a discussion of how this occurs even though the "allocation of the increase in depreciation on transportation equipment is based on actual test year clearing."
- R. 16. This was a combination of the rate increasing as a result of the study and Jackson Energy purchasing additional vehicles during the test year.

The normalized increase was allocated to accounts based on the actual test year allocation of transportation clearing.

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Item No. 17
page 1 of 1
Witness: Jim Adkins

Jackson Energy Cooperative Case No. 2007-00333

Third Data Request of Commission Staff

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Refer to the responses to Item 30 of the first data request of the AG and Item 38 of the Staff's initial data request. Provide a schedule, in the same format as the response to Item 38, which reflects the amount of normalized depreciation expense that would result from using Jackson Energy's current depreciation rates rather than its proposed rates. 17.

R. 17.

Exclude Items Fully Depreciated		177,549 77,116 131,423 0 164,264 459,118 61,550 32,225 11,910 72,295 9,258 209,298	
Test Year Expense	6,007,875	135,753 17,091 95,100 4,837 8,161 104,964 7,715 9,554 10,479 10,094 17,442 56,777 16,531 494,498	6,502,373
Normalized Expense	\$40,384 2,095,339 1,394,085 608 42,985 690,252 589,409 60,695 528,368 164,948 9,607 758,117 6,374,797	150,566 34,557 98,264 33,715 8,007 114,926 8,586 9,500 10,706 10,663 14,168 64,619 16,692	6,949,767
Exising <u>Rate</u>	2.76% 3.78% 2.95% 2.08% 3.37% 2.76% 3.82% 6.67% 4.52%	2.38% 15.52% 15.91% 15.91% 11.80% 2.92% 4.61% 4.61% 6.10% 12.00% 9.26% 5.56%	9
Test Year <u>Balance</u>	\$1,463,190 55,432,254 47,257,108 29,207 1,275,527 25,009,124 15,429,549 2,071,487 7,921,562 3,649,295 216,871	199,155 6,503,863 299,779 749,047 217,097 232,124 4,394,940 247,795 235,207 283,643 247,096 127,322 907,131 344,580	\$174,743,953
Description	Distribution plant: Station equipment Poles, towers & fixtures Overhead consuctors & devir Underground conduit Underground conduit Line transformers Services Meters Meters Meters AMR Security lights Street lights Net Salvage accruals	nprovements sqt equip eqt qt qt sqt sqt	Total electric plant
Account Number	362 364 365 365 367 368 369 370 370 372 373 108.60	389 390 391 391.01 391.02 392 392 392 393 394 395 396	

6,502,373