ltem 12 page 1 of 1 Witness: Jim Adkins

South Kentucky Rural Electric Case No. 2005-00450

Request For Information Of The Attorney General To South Kentucky

- 12. Director fees and expenses
 - a. Telephone and internet

response

Refer to Second Data Request of Commission Staff to South Kentucky RECC Item 23. g. (1) (2)

b. NRECA annual meeting

response

Refer to Second Data Request of Commission Staff to South Kentucky RECC Item 23. g. (4) (5)

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Witness: Allen Anderson

South Kentucky Rural Electric Case No. 2005-00450

Request For Information Of The Attorney General To South Kentucky

13. Rural Business Opportunity Grants

response

Refer to Second Data Request of Commission Staff to South Kentucky RECC Item 22.

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Page of 1

Witness: Jim Adkins

RESPONSE TO AG'S INITIAL REQUEST FOR INFORMATION

METER READING

- Q. Please explain whether meters are "customer read" or read by South Kentucky on a monthly basis for the following rate classes:
 - a. Residential Schedule A
 - b. Commercial Schedule B
 - c. Large Power Schedule LP
 - d. Large Power Schedule LP-3
 - e. Schedule OPS
- R All meters on the South Kentucky system are read by South Kentucky or South Kentuckys agents. No meters are customer read. Specifically for the rate schedules listed above, all are read by South Kentucky and none are customer read.

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ltem 15 page 1 of 1 Witness: Jim Adkins

South Kentucky Rural Electric Case No. 2005-00450

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15. Exhibit J in electronic format.

response

Refer to Second Data Request of Commission Staff to South Kentucky RECC Item 29. c.



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Witness: Jim Adkins

RESPONSE TO AG'S INITIAL REQUEST FOR INFORMATION

COST OF SERVICE STUDY IN ELECTRONIC FORMAT

- Q. Please Provide Exhibit R (the Cost of Service Study and associated schedules) in an electronic format. Please leave all formulas intact. Please also provide the format in which the exhibit was created (example EXCEL 97).
- R. Enclosed is Exhibit R in electronic format. This exhibit was developed in Microsoft Office 2003 EXCEL.

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Witness: Jim Adkins

RESPONSE TO AG'S INITIAL REQUEST FOR INFORMATION

COST OF SERVICE STUDY SUPPORTING DOCUMENTS

- Q. Please provide all calculations, assumptions, and workpapers used in the production of the Cost of Service Study that have not already been provided.
- R. All calculations, assumptions and workpapers utiltized in the development of the Cost of Service Study have been provided in Exhibit R.

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Witness: Jim Adkinss

RESPONSE TO AG'S INITIAL REQUEST FOR INFORMATION

ASSIGNMENT OF TRANSFORMER COSTS TO THE ETS CLASS

- Q. Please refer to Exhibit R. There are no costs associated with Transformers allocated to the ETS class.
 - a. It is correct that South Kentucky is assigning the entire cost of a transformer to serve a residential load to the regular Schedule A customer, and none of the cost of the transformer to the ETS?
 - b. Are there situations where a larger transformer must be used to supply the additional ETS load?
- R. a. The entire cost of the transformers has been assigned to the regular Schedule A customers. It is assumed that ETS units will not create any additional transformer costs
 - b. Yes, it is our information that there are instances where transformer upgrades were necessary due to the installation of an ETS unit. Such instances occurred especially when the current service had been in place for a long period of time for a consumer installing an ETS unit.

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Item No. 19 Page 1 of 1 Witness: Jim Adkins

RESPONSE TO AG'S INITIAL REQUEST FOR INFORMATION

ASSIGNMENT OF SERVICES COSTS TO THE ETS CLASS

- Q. Please refer to Exhibit R. There are no costs associated with Services allocated to the ETS class.
 - a. It is correct that South Kentucky is assigning the entire cost of a Service to serve a residential load to the regular Schedule A customer, and none of the cost of Services to ETS?
 - b. Are there situations where a larger Service jmust be used to supply the additional ETS load?
- R. a. The entire cost of the Service has been assiged to the regular Schedule A customers. It is assumed that ETS will not create any additional Service costs.
 - b. Yes, it is our information that there are instances where a service upgrade were necessary due to the installation of an ETS unit. Such instances occurred especially when the current service had been in place for a long period of time for a consumer installing an ETS unit.

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RESPONSE TO AG'S INITIAL REQUEST FOR INFORMATION

ASSIGNMENT OF METER COSTS TO THE ETS CLASS

- Q. Please refer to Exhibit R, Schdeule 8, page 4 of 7. There are no costs associated with Meters allocated to the ETS classes. Yet in Exhibit B, Schedule A and Schedule B, it clearly states that ETS use must be separately metered. If there must be a separate meter for ETS, why are there no costs allocated to the ETS class in the Cost of Service Study?
- R. In the ETS program the cost of the additional meter and its installation are costs that paid by the consumer. Therefore, no costs from South Kentucky have been allocated to ETS for meters in the Cost of Service Study.

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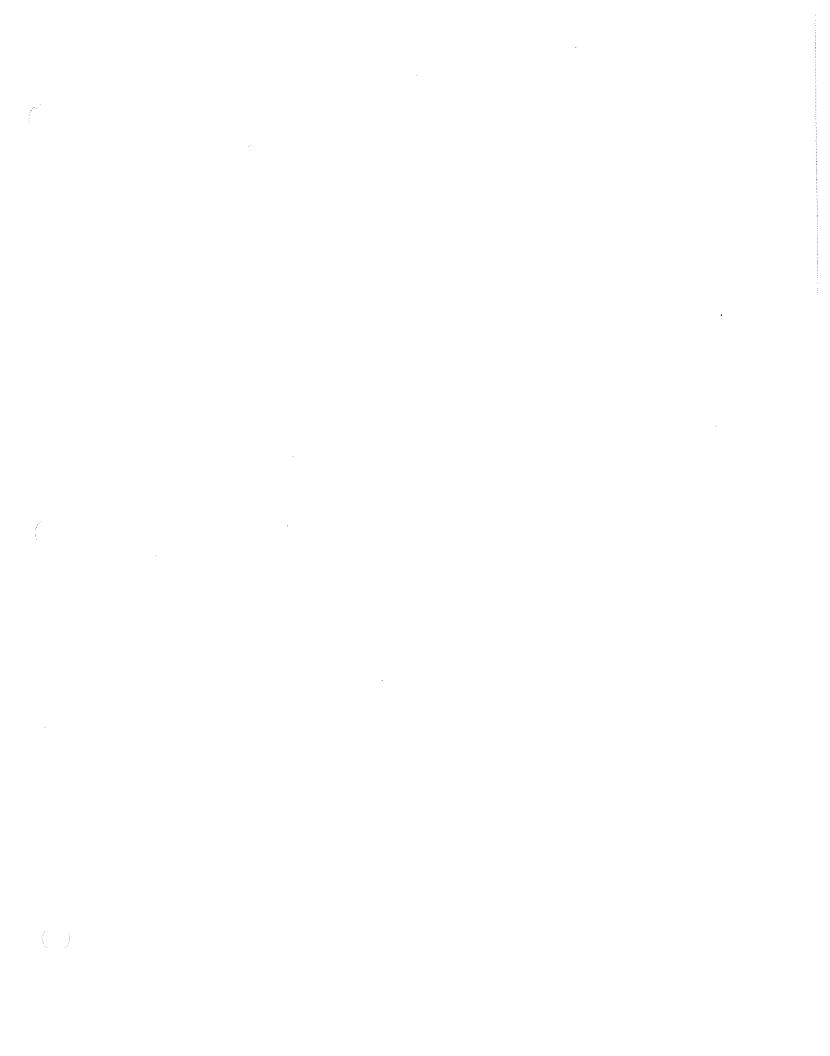
Witness: Jim Adkins

RESPONSE TO THE AG'S INITIAL REQUEST FOR INFORMATION

ETS CUSTOMERS LOAD CHARACTERISTICS

- Q. For the 1722 South Kentucky residential customers that also take service under th ETS Marketing rate, please provide the following
 - Total kWh sales to these 1722 customers during the test year under the regu a. Schedule A rate tariff.
 - Total kWh sales to these 1722 customers during the test year under the ETS Marketing tariff.
- R. Presented below are the total sales the 1,722 ETS customers for and the total non-ETS load and for the ETS load.

	ETS	
	kWh	Total
	Sales	kWh Sales
<u>Month</u>	Schedule A	Schedule A
Sep-04	9,751	1,849,544
Oct-04	112,358	1,519,240
Nov-04	499,623	1,887,069
Dec-04	1,563,909	3,408,767
Jan-05	2,409,959	4,488,074
Feb-05	2,493,412	4,426,216
Mar-05	2,202,468	3,917,748
Apr-05	1,513,544	3,159,710
May-05	567,147	1,908,916
Jun-05	195,958	1,689,232
Jul-05	(85,747)	2,127,762
Aug-05	7,101	2,114,316
Total	11,489,483	32,496,594



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RESPONSE TO THE AG'S INITIAL REQUEST FOR INFORMATION

ETS COMMERCIAL CUSTOMERS LOAD CHARACTERISTICS

- Q. For the 2 South Kentucky commercial customers that also take service under the ETS Marketing rate, please provide the following:
 - a. Total kWh sales to these 2 customers during the test year under the regular Schedule B rate tariff.
 - b. Total kWh sales to these two customers during the test-year under the ETS Marketing tariff.
- R. Total kWh sales for the ETS customers in Schedule B are listed below along with the ETS sales for the same customers.

	ETS	
	kWh	Total
	Sales	kWh Sales
<u>Month</u>	<u>Schedule B</u>	<u>Schedule B</u>
Sep-04	-	8,150
Oct-04	-	6,720
Nov-04	-	6,080
Dec-04	190	5,960
Jan-05	3,830	9,240
Feb-05	3,530	8,600
Mar-05	2,870	8,980
Apr-05	2,910	9,020
May-05	-	7,180
Jun-05	-	9,963
Jul-05	-	10,418
Aug-05	-	11,100_
	13,330	101,411