KPSC Case No. 2017-00097 Sierra Club's Supplemental Set of Data Requests

American Electric Power/Kentucky Region Item No. 1

TEE Program: Base Load Only Data Collection Form Attachment 2

Customer Name:		Agency:	Agency:			
			Job Number: Initial Contact Date:/ All Work Completed Date://			
			<u>F</u>			
Phone Number:()	Mod	lular 🔲	Combination	n 🗀		
		_	\$KPCO	\$WAP	\$ Other	
Water bed covers installed? Yes	No	Cost:				
# installed						
Domestic hot water measures performed? Yes	No	Cost:				
Fuel Type (check one): electric	gas					
Tank capacity: gallons Tank as	ge:	years				
Temperature: original Setback to:						
# of feet of pipe insulation installed:						
Insulation jacket installed? Yes No						
If NO, reason why?						
Number of low-flow shower head(s) installed:						
Compact Fluorescent bulb(s) installed? Yes	No	Cost:				
Wattage of bulb #1 installed: Hours of Use:						
Wattage of bulb #1 replaced: Location of bulb #						
Wattage of bulb #2 installed: Hours of Use:						
Wattage of bulb #2 replaced: Location of bulb #						
Wattage of bulb #3 installed: Hours of Use:						
Wattage of bulb #3 replaced:Location of bulb #	¥3 <u> </u>	PORCH				
Consumer Energy Education provided? Yes	No	Cost:				
If no, list reasons why:						
TOTAL COSTS FOR FACH COLUMN:						

## **INSTRUCTIONS**

Waterbed covers installed? Circle yes or no. If yes, fill in the cost and number of covers installed.

**Domestic hot water measures installed?** Circle yes or no for any measure installed. Note whether the tank is electric or gas. If it is gas, it can't be retrofitted with KPCo funds. If the tank is electric, always fill in the tank size and estimated age. Fill in the temperature setting on the tank before and after any setback. List the number of feet of pipe insulation installed, if any. Circle yes or no to indicate whether a water tank insulation blanket was installed and a cost for installing it. List the reason if one is not installed (already present, leaky tank, manufacturer's warning). List the number of low-flow shower heads installed.

Compact fluorescent bulb(s) installed? Circle yes if one or more were installed and list the total cost. If three bulbs were installed, fill in all the information for all bulbs. Fill in the wattage of the new bulb, the estimated hours the original was on (minimum 4 hours), the wattage of the original bulb (minimum 60 watt bulb), and the location of the bulb.

Consumer Energy Education provided? Circle yes or no. This should be automatic.