Original SHEET NO. 32

CANCELLING_____SHEET NO.

P.S.C. OF KY. ELECTRIC NO. 4

RULES AND REGULATIONS GOVERNING THE SUPPLY OF ELECTRIC SERVICE Plan for Reduction of Electricity Usage

At Times of Actual or Potential Fuel Shortages

This Plan is established in recognition of the need for an orderly reduction of electricity usage by the Company's customers when the Company's ability to supply the full normal requirements of such customers is limited or threatened by an actual or potential shortage of fuel for the production of electricity.

- 1. <u>Applicability</u>. This Plan is applicable throughout the Company's electric service area.
- 2. <u>Priority Levels</u>. For the purposes of this Plan, the following priority levels are established:

A. <u>Priority Level I - Essential Health and Safety Uses</u>. Usages considered essential to the public health and safety which are given special consideration under this Plan shall include:

a. Hospitals

- b. Police and fire stations.
- c. Governmental detention facilities.
- d. Communication services used for the transmittal of public information and emergency messages.
- e. Water, sewage and flood pumping facilities.
- f. Life support equipment, such as kidney machines, respirators, etc., used to sustain human life.
- g. National defense facilities.
- h. Transportation facilities used for mass transport of the public.
- Food and medicine processing facilities (does not include restaurants or retail food outlets).
- j. Energy services used for the production, transportation, or distribution of fuel supplies.

k. Any other use of electricity vital to public health and safety as may subsequently be established by the Company, acting under the regulatory jurisdiction of the Commission.

В.	Priority Level II - Resi Plan, "residential uses"	dential Uses. As refers to electric	used in this ED	
	not included in Priority	Level I or IV, th	at are used	
	to maintain human living	quarters.	FEB 1 0 1982	
		by	RATES AND TARIFFS	.
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	December 11_{3} 1980	DATE EFFECTI	VE January 1, 1981	λ^{\prime}
DATE OF ISSI	E			
ISSUED BY	R. L. Royer	President	Louisville, Kentucky	
	NAME	TITLE	ADDRESS	

Issued pursuant to an Order of the ERC of Ky. in Adm. Case No. 231 dated 10/14/80.

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 C. Priority Level III - Commercial and Industrial Uses. As used in this Plan, commercial and industrial uses are defined as: "Commercial uses" refers to electricity uses not included in either Priority Levels I, II, or IV that are used primarily in the sale or offering of goods and services. Also included are institutions and local, state, and federal governmental agencies. Commercial uses of electricity for the maintenance of human living quarters, either permanent or temporary, shall be treated as residential for purposes of this Plan. "Industrial uses" refers to electricity uses not included in either Priority Levels I, II, or IV that are used primarily in a process or processes which create or change raw or unfinished materials into another form or product. D. Priority Level IV - Nonessential Uses. As used in this Plan, "nonessential uses" shall mean all electricity uses not included in either Priority Levels I, II, or III and shall include: Outdoor flood and advertising lighting, except for the minimum level to protect life and property, and a single illuminated sign identifying commercial facilities when operating after dark. General interior lighting levels greater than minimum functional levels. Show-window and display lighting. Parking-lot lighting above minimum functional levels. Energy use greater than that necessary to MARTS AND TANKES tain a temperature of not less than 74 Legrees during operation of cooling equipment and not more than 65 degrees during operation of heating equipment. 	RULE	S AND REGULATIONS GOVERNING THE SUPPLY OF ELECTRIC SERVICE Plan for Reduction of Electricity Usage At Times of Actual or Potential Fuel Shortages
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 Plan, "nonessential uses" shall mean all electricity uses not included in either Priority Levels I, II, or III and shall include: a. Outdoor flood and advertising lighting, except for the minimum level to protect life and property, and a single illuminated sign identifying commercial facilities when operating after dark. b. General interior lighting levels greater than minimum functional levels. c. Show-window and display lighting. d. Parking-lot lighting above minimum functional levels. e. Energy use greater than that necessary to RAMES AND TARIFFS tain a temperature of not less than 76 degrees during operation of cooling equipment and not more than 65 degrees during operation of heating equipment. 		included in either Priority Levels I, II, or IV that are used primarily in a process or processes which create or change raw or unfinished materials
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e. Energy use greater than that necessary to party-AND TARIFFS tain a temperature of not less than 78 degrees during operation of cooling equipment and not more than 65 degrees during operation of heating equipment.		Public Service Commission
e. Energy use greater than that necessary to mater-AND TARIFFS tain a temperature of not less than 78 degrees during operation of cooling equipment and not more than 65 degrees during operation of heating equipment.		d. Parking-lot lighting above minimum functional levels.
DATE OF ISSUE December 11, 1980 DATE EFFECTIVE January 1, 1981		e. Energy use greater than that necessary to parts-AND TARIFFS tain a temperature of not less than 78-degrees during operation of cooling equipment and not more than 65 degrees during operation of heating
		December 11, 1980 DATE EFFECTIVE January 1, 1981
ISSUED BY R. L. Rofer President Louisville, Kentucky		(Hore)

Issued pursuant to an Order of the ERC of Ky. in Adm. Case No. 231 dated 10/14/80.

Original__SHEET NO.___

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P.S.C. OF KY. ELECTRIC NO. 4

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TIIG	ES AND REGULATIONS GOVERNING THE SUPPLY OF ELECTRIC SERVICE
	Plan for Reduction of Electricity Usage
	At Times of Actual or Potential Fuel Shortages
	 f. Elevator and escalator use in excess of the minimum necessary for non-peak hours of use. g. Energy use greater than that which is the minimum required for lighting, heating, or cooling of commercial or industrial facilities for maintenance cleaning or business-related activities during non-business hours. h. Any other use considered nonessential as may
	subsequently be established by the Company, acting under the regulatory jurisdiction of the Commission.
W	Days Fuel Supply. As used herein, the number of days fuel supply will be determined in accordance with the method described in the DECAR Guide for Emergency Electric Procedures," taking into ac- count, among other factors, the following:
b c	 Amount of fuel in inventory. Projected availability of additional fuel Projected availability of electric energy from inter- connected utilities. Projected use by customers.
a c t	Transactions With Other Utilities. When electric energy is wailable from other utilities, Company will endeavor to pur- hase such energy whenever its supplies of fuel are substan- cially below normal levels and further reductions in inven- cories are expected.
f f	Intil fuel inventories have been restored to adequate levels for normal future operation, deliveries of electric energy from Company to other utilities will be limited to emergency transactions where the receiving party can return an equival E D ent amount of energy within a reasonable period Public Service Commission
t w t	Curtailment Procedures. In general, instructions and direc- tives with respect to the curtailment or reduction of the second will be issued through the mass communications mediates ANDHIARIFFS tional notice may be given to large commercial and industrial customers by direct communication. Company will give as much notice of required levels of curtailment as practicable, but
DATE OF IS	Stoven
ISSUED BY_	R. L. Rover President Louisville, Kentucky

Issued pursuant to an order of the ERC of Ky. in Adm. Case No. 231 dated 10/14/80.

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Plan for Reduction of Electricity Usage At Times of Actual or Potential Fuel Shortages makes no commitment with respect to the length of notice period. Company will seek the aid of all appropriate local and state governmental agencies in the enforcement of its directives, to the end that such directives will be ob- served by all customers to which they apply. Essential health and safety uses listed in Priority Level I will be exempted from the curtailment require- ments set forth below, but customers having such uses will be expected to reduce their usage as much as prac- ticable, commensurate with the maintenance of such essen- ticable, commensurate with the maintenance of such essen- ticable, commensurate with the sequence in which they are set forth in Section 6 below. 6. Curtailment. A. Phase I - To be initiated when Company determines that the continued availability of fuel is being threatened: a. Company will reduce its own usage of electricity in offices, plants, and other facilities to the extent practicable. b. All customers will be urged to voluntarily con- serve electricity to the extent practicable. company will continue the measures takenGrH E C K E D Phase I I - To be initiated when fuel supplies have de- creased to 50 days' supply and further reductions in fuel supplies are expected: a. Company will continue the measures takenGrH E C K E D Phase I and will undertake the following@Waket&wvice Commission tional steps to the extent practicable: FEB 10 1980 1. Utilize generation facilities fired by measure available. ATE OF ISSUE	J	RULES AND REGULATIONS GOVERNING THE SUPPLY OF ELECTRIC SERVICE
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creased to 50 days' supply and further reductions in fuel supplies are expected: a. Company will continue the measures takenGrH E C K E D Phase I and will undertake the following ublid fervice Commission tional steps to the extent practicable: I. Utilize generation facilities fired by secondary fuels to the extent such fuenases AND TARIFFS are available. TE OF ISSUE December 11, 1980 December 11, 1980 DATE EFFECTIVE January 1, 1981 January 1, 1981 WILL Royer President		
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SUED BYR. L. Rover President Louisville, Kentucky		1. Utilize generation facilities fired by secondary fuels to the extent such fuerAses AND TARIFFS
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P.S.C. OF KY. ELECTRIC NO. 4

RULES AND REGULATIONS GOVERNING THE SUPPLY OF ELECTRIC SERVICE Plan for Reduction of Electricity Usage At Times of Actual or Potential Fuel Shortages	-
2. Modify economic dispatching procedures.	
b. Direct all customers with residential, commercial, and industrial and nonessential usage of electricity (Priority Levels II, III, and IV) to reduce such daily uses of electricity to 10% below normal daily usage.	
C. <u>Phase III</u> - To be initiated when fuel supplies are decreased to 40 days' supply and further reductions in fuel supplies are expected:	
a. Company will continue the measures taken in Phase II and will undertake these additional steps to the extent practicable:	
 Curtail electric customers served under inter- ruptible contracts. 	
2. Purchase energy from industrial customers with generation facilities.	
b. Direct all customers with nonessential usage of elec- tricity (Priority Level IV) to discontinue all such nonessential usage.	
c. Direct all customers with residential, commercial, and industrial usage of electricity (Priority Levels II and III) to reduce such daily usage to 25% below normal daily usage.	
D. <u>Phase IV</u> - To be initiated when fuel supplies have decreased to 30 days' supply and further reductions in fuel supplies are expected:	
a. Direct all customers with commercial and blit of the second science of electricity (Priority Level III) to reduce such daily usage to 50% below normal usage B 1 0 1982	
E. <u>Phase V</u> - When fuel supplies reach 20 days and Esuphing ARTES ductions in fuel supplies are expected, the Company will direct all customers (Priority Levels I, II, III, and IV) to reduce their daily usage of electricity to a minimum	
DATE OF ISSUE December 11, 1980 DATE EFFECTIVE January 1, 1981	- - 12'
ISSUED BY R. L. Røyer President Louisville, Kentucky (ブ
ssued pursuant to an Order of the ERC of Ky. in Adm. Case No. 231 dated $10/14/80$).

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		Plan for Reduction At Times of Actual on			
	te ca F. <u>Ph</u> ti th pr ci to	evel which is not gre- ection of human life al plant facilities, <u>mase VI</u> - When fuel s inued downward trend the Company will, as a cocedures for interru incuits on a rotation omers with essential	and safety, protect and employees' sec upplies reach 15 d in coal stocks is measure of last r ption of selected al basis. Interru usage of electrici	tion of physi- curity. lays and a con- anticipated, esort, implement distribution uption to cus- ty (Priority	
7.	Compli monito rules. to red upon o	evel I) will be minim <u>lance</u> . To the extent or compliance with its A customer found no duce his usage or face one day's written not be duration of the end	practicable, Comp s directives issue ot to be in compli e, upon continuing ice, disconnection	any proposes to d pursuant to thes ance would be warn noncompliance and	ed
8.	plemen the re normal delive able a burn r	nation of Curtailment ted pursuant to this emaining fuel is equal fuel deliveries have eries will continue in assurance that fuel de requirements and for ate levels within a re	Plan shall be ter l to at least 20 d e been resumed and ndefinitely, and (eliveries are suff restoration of fue	minated when (a) ays' supply, (b) there is evidence c) there is reason icient for normal l inventories to	
			by	CHECKED Public Service Commission FEB 1 0 1982 Sectometer RATES AND TARIFFS	
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Issued pursuant to an Order of the ERC of Ky. in Adm. Case No. 231 dated 10/14/80.

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