lst Rev. SHEET NO.

CANCELLING Original SHEET NO. 15

P. S. C. OF KY. ELECTRIC NO. 2

15

R

STANDARD RATE SCHEDULE

SLE

Street Lighting Energy Rate

Applicable:

In all territory served.

Availability:

Available to Municipalities, County governments, divisions or agencies of the State or Federal governments, civic associations, and other public or quasi-public agencies for service to public street and highway lighting systems, where the municipality or other agency owns and maintains all street lighting equipment and other facilities on its side of the point of delivery of the energy supplied hereunder.

Rate:

1.7¢ net per kilowatt-hour.

Conditions of Delivery:

1. Service hereunder will be metered except when, by mutual agreement of Company and customer, an unmetered installation will be more satisfactory from the standpoint of both parties. In the case of unmetered service, billing will be based on a calculated consumption taking into account the types of equipment served.

2. The location of the point of delivery of the energy supplied hereunder and the voltage at which such delivery is effected shall be mutually agreed upon by Company and the customer in consideration of the type and size of customer's street lighting system and the voltage which Company has available for delivery.

Applicability of Rules:

Service under this rate schedule is subject to Company's rules and regulations governing the supply of electric service as incorporated in this Tariff.

			3	
			With meter readings	
			taken on and after	
DATE OF ISSUE	December 1, 1964	DATE EFFECT	IVE January 1, 1965	
	B. Hudson Milner	President	Louisville, Kentucky	
ISSUED BY	NAME	TITLE	ADDRE85.	

Original SHEET NO.

CANCELLING_____SHEET NO.

P. S. C. OF KY. ELECTRIC NO. 2

15-4

STANDARD RATE SCHEDULE

TLE

Traffic Lighting Energy Rate

Applicable:

In all territory served.

Availability:

Available to municipalities, County governments, divisions of the state or Federal governments or any other governmental agency for service to traffic signals or other traffic lights which operate on a 24-hour all-day everyday basis, where the governmental agency owns and maintains all equipment on its side of the point of delivery of the energy supplied hereunder. In the application of this rate each point of delivery will be considered as a separate customer.

Rate:

First 120 kilowatt hours per month $\dots 3.5\phi$ net per kwh Excess over 120 kilowatt hours per month $\dots 2.0\phi$ net per kwh

Minimum Bill:

80¢ net per month for each point of delivery.

Conditions of Service:

1. Service hereunder will be metered except when, by mutual agreement of Company and customer, an unmetered installation will be more satisfactory from the standpoint of both parties. In the case of unmetered service, billing will be based on a calculated consumption, taking into account the size and characteristics of the load, or on meter readings obtained from a similar installation.

2. The location of each point of delivery of energy supplied hereunder shall be mutually agreed upon by Company and the customer.

3. Traffic lights not operated on an all-day every-day basis will be served under General Lighting Rate GL.

Applicability of Rules:

Service under this rate schedule is subject to Company's rules and regulations governing the supply of electric service as incorporated in this Tariff.

DATE O	F ISSUE December 9, 1963	DATE EFFEC	TIVE January 1, 1964
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ISSUED	BY B. Hudson Milner	President	Louisville, Kentucky
133020	NAME	TITLE	ADDRESS
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2nd Rev. SHEET NO.

CANCELLING 1st Rev. SHEET NO. 16

P. S. C. OF KY. ELECTRIC NO. 2

16

STANDARD RA	TE S	CHEDULE
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 \mathbf{LC}

Large Commercial Rate

Applicable:

In all territory served.

Availability:

Available for alternating current service to commercial customers whose entire lighting and power requirements at a single service location are purchased under this schedule and who guarantee the minimum demand designated below under "Determination of Billing Demand."

Rate:

Demand Charge:

First	10	kilowatts	of	billing	demand		\$1.80	per	Kw	per	month
Next	990	kilowatts	of	billing	demand		1.50	per	Kw	per	month
Excess		kilowatts	of	billing	demand	• • • • • • • • • • •	1.30	per	Kw	per	month

Energy Charge:

First	2,000	kilowatt-hours	per	month	 2.0¢	per	kwh
Next							
Next	30,000	kilowatt-hours	per	month	 1.1¢	per	kwh
Next	50,000	kilowatt-hours	per	month	 •9¢	per	kwh
Next.	400,000	kilowatt-hours	per	month	 .8¢	per	kwh
Excess		kilowatt-hours	per	month	 •7¢	per	kw'n

Determination of Billing Demand:

The maximum demand for the month shall be the highest average load in kilowatts occurring during any fifteen-minute interval in the month as shown by maximum demand instrument. Where light and power service at a single service location are measured through separate meters the highest fifteen-minute demands for each character of service shall be combined for billing purposes.

The billing demand shall be the maximum demand determined as above, provided that in no case shall the billing demand for any month be taken as less than 50% of the maximum demand recorded during the preceding eleven months (exclusive of that portion of such previously recorded demand attributable to the operation of summer air conditioning equipment normally used only during the period from April 15 to October 15 of each year) nor less than a minimum billing demand of 25 kilowatts. Provided, however, that a minimum billing demand of 10 kilowatts shall apply to any customer served under this rate schedule on March 1, 1964, for such time after that date as his period of service under this schedule remains unbroken.

1964

B. Hudson Milner

NAME

With meter readings taken on and after DATE EFFECTIVE January 1, 1965

ISSUED BY

DATE OF ISSUE December 1,

President

Louisville, Kentucky

3rd Rev. SHEET NO ._

CANCELLING 2nd Rev. SHEET NO. 17

P. S. C. OF KY. ELECTRIC NO. 2

17

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STAN	DARD	RATE	SCHEDULE

Large Commercial Rate (Continued)

LC

Load Factor Discount:

A discount of 2.5 mills $(.25\phi)$ per kilowatt hour will be allowed on that portion of any customer's monthly kilowatt hour consumption in excess of 360 hours use of his billing demand for the month.

Primary Service Discount:

A discount of 5% will be allowed on the monthly amount computed in accordance with the provisions set forth above when the customer takes service at distribution or transmission line voltage of 2300 volts or higher, and furnishes, installs, and maintains complete substation structure and all equipment necessary to take service at the voltage available at the point of connection.

Fuel Clause:

The monthly amount computed in accordance with the provisions set forth above shall be increased or decreased at the rate of .11 mill (.011) per kilowatt hour for each one cent per million Btu by which the average cost of coal delivered F.O.B. cars at Company's Louisville steam generating stations during the second preceding month is more or less respectively than 18.4ϕ per million Btu. Such increase or decrease shall be made in direct proportion to the difference from the base price of 18.4¢ per million Btu, including differences of fractional parts of a cent.

Minimum Bill:

The monthly bill shall in no event be less than the demand charge computed upon the billing demand for the month.

Prompt Payment Provision:

The monthly bill will be rendered at the above net charges (including net minimum bills when applicable) plus an amount equivalent to 1% thereof, which amount will be deducted provided bill is paid within ten days from date.

Exit or Emergency Lighting:

Where governmental code or regulation requires a separate/circuit for exit or emergency lighting, the demand and consumption of such separate circuit may be combined for billing with those of the puincipal light and power circuit or circuits.

Power Factor:

This rate allows an average lagging over factor of not less than 85%. Suitable accessory equipment shall be installed by the customer where necessary to avoid a lower power factoric SERVICE COMMISSION

ISSUED BY An B. Hudson Milner	President Louisville, K	entucky
ISSUED BY Su B. Hudson Milner	ENGINEERING DIVISION	
	a where a subscription of the subscription of	
DATE OF ISSUE January 18, 1967	MATE EFFECTIVE after March	1. 1967
	With meter readings tak	en on and

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CANCELLING 13 the REV SHEET NO. 18

	P. S. C. OF KY. ELECTRIC NO. 2
STANDARD RATE SCHEDULE LC	
Large Commercial Rate (Continued)	
Exit or Emergency Lighting:	
Where governmental code or regulation requires a separ or emergency lighting, the demand and consumption of s may be combined for billing with those of the principa circuit or circuits.	such separate circuit
Power Factor: This rate allows an average lagging power factor of no Suitable accessory equipment shall be installed by the necessary to avoid a lower power factor.	
Term of Contract: Contracts under this rate shall be for an initial term remaining in effect from month to month thereafter unt notice of either party to the other.	
Applicability of Rules: Service under this rate schedule is subject to Company regulations governing the supply of electric service a in this Tariff.	
PUBLIC SET	ECKED RVICE COMMISSION
.IIIN byC	(AB
ENGIN	EERING DIVISION
ssued by authority of an order of the PSC of Ky. in Case	e 3300, dated Nov. 26, 195
· · · · ·	/EMay 20, 1962
SUED BY G. R. Armstrong Trant President	Louisville, Ky.

Filed with Public Service Commission of Kentucky May 1, 1962

Large Power Rate uplicable: In all territory served. vailability: Available for three-phase alternating current power service supplied throug a single meter to customers using the Company's standard service for power purposes who guarantee the minimum demand designated below under "Determi- nation of Billing Demand." Incidental lighting usage not to exceed 10% of customer's total consumption will be permitted under this rate when taken through the power meter. In the case of industrial establishments, lighting service in excess of such 10% limitation will be permitted through the power meter when such additional lighting is used for plant illumination in conjunction with power service supplied hereunder. The customer shall furnish and maintain all necessary transformation and voltage regulatory equipment for such lighting service. Nate: Demand Charge: First 10 kilowatts of billing demand \$1.80 per Kw per month Next 190 kilowatts of billing demand			2nd Revi	SHEET NO.	19
TANDARD RATE SCHEDULE LP Large Power Rate uplicable: In all territory served. vailability: Available for three-phase alternating current power service supplied throug a single meter to customers using the Company's standard service for power purposes two guarantee the minum demand designated below under "Deterni- nation of Billing Demand." Incidental lighting usage not to exceed 10% of customer's total consumption will be permitted under this rate when taken through the power meter. In the case of industrial establishments, lighting service in excess of such 10% limitation will be permitted through the power meter when such additional lighting is used for plant illumination in conjunction with power service supplied hereunder. The customer shall furnish and maintain all necessary transformation and voltage regulatory equipment for such lighting service. Mate: Demand Charge: First 10 Kilowatts of billing demand		CANCELLING	lst Rev	SHEET NO	19
Large Power Rate pplicable: In all territory served. vailability: Available for three-phase alternating current power service supplied throug a single meter to customers using the Company's standard service for power purposes who guarantee the minimum demand designated below under "beterni- nation of Billing Demand." Incidental lighting usage not to exceed 10% of customer's total consumption will be permitted under this rate when taken through the power meter. In the case of industrial establishments, lighting service in excess of such 10% limitation will be permitted through the power meter when such additional lighting is used for plant through the power meter when such additional lighting is used for plant through the power meter when such additional lighting is used for plant through the power meter when such additional lighting is used for plant through the power meter when such additional lighting is used for plant through the power meter when such additional lighting is used for plant through the power meter when such additional lighting is used for plant through the power meter when such additional lighting is used for plant through the power meter when such additional lighting is used for plant through the power meter when such additional lighting is used for plant through the power meter when such additional lighting is used for plant through the power meter when such additional lighting is used for plant through the power meter when such additional lighting is used for plant through the power set of billing demand				Þ. s. c. of ky. e	LECTRIC NO.
upplicable: In all territory served. Available for three-phase alternating current power service supplied throug a single meter to customers using the Company's standard service for power purposes who guarantee the minimum demand designated below under "Determi- nation of Billing Demand." Incidental lighting usage not to exceed LOS of customer's total consumption will be permitted under this rate when taken through the power meter. In the case of industrial establishments, lighting service in excess of such LOS limitation will be permitted through the power meter when such additional lighting is used for plant illumination in conjunction with power service supplied hereunder. The customer shall furnish and maintain all necessary transformation and voltage regulatory equipment for such lighting service. Nate: Demand Charge: First 10 kilowatts of billing demand	STANDARD RATE SCHEDULE	LP			-
In all territory served. Ivailability: Available for three-phase alternating current power service supplied throug a single meter to customers using the Company's standard service for power purposes who guarantee the minimum demand designated below under "Determi- nation of Billing Demand." Incidental lighting usage not to exceed LOG of customer's total consumption will be permitted under this rate when taken through the power meter. In the case of industrial establishments, lighting service in excess of such LOG limitation will be permitted through the power meter when such additional lighting is used for plant illumination in conjunction with power service supplied hereunder. The customer shall furnish and maintain all necessary transformation and voltage regulatory equipment for such lighting service. Rate: Demand Charge: First I D kilowatts of billing demand	Larg	e Power Rate	N	·	·····
In all territory served. Ivailability: Available for three-phase alternating current power service supplied throug a single meter to customers using the Company's standard service for power purposes who guarantee the minimum demand designated below under "Determi- nation of Billing Demand." Incidental lighting usage not to exceed LOG of customer's total consumption will be permitted under this rate when taken through the power meter. In the case of industrial establishments, lighting service in excess of such LOG limitation will be permitted through the power meter when such additional lighting is used for plant illumination in conjunction with power service supplied hereunder. The customer shall furnish and maintain all necessary transformation and voltage regulatory equipment for such lighting service. Rate: Demand Charge: First I D kilowatts of billing demand	Applicable:				
Available for three-phase alternating current power service supplied throug a single meter to customers using the Company's standard service for power purposes who guarantee the minimum demand designated below under "Determi- nation of Billing Demand." Incidental lighting usage not to exceed 10% of customer's total consumption will be permitted under this rate when taken through the power meter. In the case of industrial establishments, lighting service in excess of such 10% limitation will be permitted through the power meter when such additional lighting is used for plant illumination in conjunction with power service supplied hereunder. The customer shall furnish and maintain all necessary transformation and voltage regulatory equipment for such lighting service. Mate: Demand Charge: First 10 kilowatts of billing demand				ι.	
Available for three-phase alternating current power service supplied throug a single meter to customers using the Company's standard service for power purposes who guarantee the minimum demand designated below under "Determi- nation of Billing Demand." Incidental lighting usage not to exceed 10% of customer's total consumption will be permitted under this rate when taken through the power meter. In the case of industrial establishments, lighting service in excess of such 10% limitation will be permitted through the power meter when such additional lighting is used for plant illumination in conjunction with power service supplied hereunder. The customer shall furnish and maintain all necessary transformation and voltage regulatory equipment for such lighting service. Mate: Demand Charge: First 10 kilowatts of billing demand	Availability:				*
Demand Charge: First 10 kilowatts of billing demand	a single meter to customers usin purposes who guarantee the minim nation of Billing Demand." Inci of customer's total consumption taken through the power meter. lighting service in excess of su through the power meter when suc illumination in conjunction with customer shall furnish and maint	ng the Company num demand des: dental lightin will be permi In the case of the lo% limita the additional is power service cain all neces	's standa ignated b ng usage i tted unde f industr tion will lighting s supplie sary tran	rd service for elow under " not to exceed r this rate ial establist be permitte is used for d hereunder. sformation a	or power Determi- d 10% when hments, d plant The
Demand Charge: First 10 kilowatts of billing demand		C .			
First 2,000 kilowatt-hours per month	Demand Charge: First 10 kilowatts of billing Next 490 kilowatts of billing	demand	l.	50 per Kw pe	r month
The billing demand for the month shall be the highest average load in kilowatts occurring during any fifteen-minute interval in the month as shown by maximum demand instrument, but not less than 50% of the maximum demand similarly determined during the eleven preceding months, nor less than a minimum billing demand of 25 kilowatts. Provided, however, that a minimum billing demand of 10 kilowatts shall apply to any customer served under this rate schedule on March 1, 1964, for such time after that date as his period of service under this schedule remains unbroken. Mith meter reading taken on and after ATE OF ISSUE December 1, 1964 B. Hudson Milner President Louisville, Kentuc	First 2,000 kilowatt-hours per Next 8,000 kilowatt-hours per Next 10,000 kilowatt-hours per Next 180,000 kilowatt-hours per Next 550,000 kilowatt-hours per	er month er month er month er month	· · · · · · · · · · · · · · · · · · ·	1.4¢ p 1.1¢ p 8¢ p 7¢ p	er kwh er kwh er kwh er kwh
ATE OF ISSUE December 1, 1964 DATE EFFECTIVE January 1, 1965	kilowatts occurring during any : shown by maximum demand instrum demand similarly determined dur; than a minimum billing demand of a minimum billing demand of 10	fifteen-minute ent, but not l ing the eleven f 25 kilowatts kilowatts shal	interval ess than precedin . Provid l apply t	in the mont 50% of the m ag months, no led, however,	ch as naximum or less , that ner
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ATE OF ISSUE December 1, 1964 DATE EFFECTIVE January 1, 1965 Giff for the President Louisville, Kentuc				With meter	r readings
SUED BY B. Hudson Milner President Louisville, Kentuc	ATE OF ISSUE December 1, 1964	DATE	EFFECTIV	taken on a /E_January 1	, 1965
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3rd Rev.__SHEET NO.__ 20

CANCELLING 2nd Rev. SHEET NO. 20

P. S. C. OF KY. ELECTRIC NO. 2

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STANDARD RATE SCHEDULE

Large Power Rate (Continued)

LP

Load Factor Discount:

A discount of 1.5 mills (.15c) per kilowatt hour will be allowed on that portion of any customer's monthly kilowatt hour consumption in excess of 360 hours use of his billing demand for the month.

Primary Service Discount:

A discount of 5% will be allowed on the monthly amount computed in accordance with the provisions set forth above when the customer takes service at distribution or transmission line voltage of 2300 volts or higher, and furnishes, installs, and maintains complete substation structure and all equipment necessary to take service at the voltage available at the point of connection.

Power Factor Provision:

In the case of customers with maximum demands of 150 kilowatts or more, the monthly amount computed in accordance with the provisions set forth above shall be decreased .2% for each whole one per cent by which the monthly average power factor exceeds 80% lagging and shall be increased .3% for each whole one per cent by which the monthly average power factor is less than 80% lagging.

Fuel Clause:

The monthly amount computed in accordance with the provisions set forth above shall be increased or decreased at the rate of .11 mill (.011¢) per kilowatt hour for each one cent per million Btu by which the average cost of coal delivered F.O.B. cars at Company's Louisville steam generating stations during the second preceding month is more or less respectively than 18.4¢ per million Btu. Such increase or decrease shall be made in direct proportion to the difference from the base price of 18.4¢ per million Btu, including differences of fractional parts of a cent.

Minimum Monthly Charges:

The monthly bill shall in no event be less than the demand charge computed upon the billing demand for the month.

Prompt Payment Provision:

The monthly bill will be rendered at the above net charges (including net minimum bills when applicable) plus an amount equivalent to 1% thereof, which amount will be deducted provided bill is paid within ten days from date. HECKED

NAME	TITLE	ADDRESS
ISSUED BY Mar B. Hudson Milner	President	Louisville, Kentucky
Wortheeman	· ·	· · · · · · · · · · · · · · · · · · ·
DATE OF ISSUE January 18, 1967	DATE EFFECTIVE	after March 1, 1967
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	PUBLIC SERVICE COMMISSION	

TITLE

NAME

Original SHEET NO. 21 15t REV SHEET NO. 36.2 PSC OF No.1

	P. S. C. OF KY. ELECTRIC NO). 2
TANDARD RATE SCHEDULE	LP	
Large P	Power Rate (Continued)	
minimum bills when applicable)	ered at the above net charges (including net) plus an amount equivalent to 1% thereof, provided bill is paid within ten days from	
component meter ratcheted to r hours, used in conjunction wit purpose of this schedule month the quotient obtained by divid by the square root of the sum	Power Factor: shall be determined by means of a reactive record only lagging reactive kilovolt ampere th a standard watt-hour meter. For the ally average power factor is defined to be ding the kilowatt hours used during the month of the squares of the kilowatt hours used wolt ampere hours supplied during the same	
other installations where the subject to violent fluctuation	ors, transformer type welders, furnaces and use of electricity is intermittent and ns, the Company reserves the right to requir s own expense suitable equipment to reasonab luctuation.	
	ll be for an initial term of one year, remai onth thereafter until terminated by notice	n-
	ule is subject to Company's rules and ply of electric service as incorporated in	- 1
	BUBLIC SERVICE COMMISSION	
	by CASS ENGINEERING DIVISION	
	f the PSC of Ky. in Case 3300, dated Nov. 26	,]
ATE OF ISSUE May 1, 1962	DATE EFFECTIVE May 20, 1962	

Filed with Public Service Commission of Kentucky May 1, 1962

Original SHEET NO. 22 CHEET NO. 57.8 PSC No.1

STANDARD RATE SCHEDULE	REC-2	
	operative Resale Rate	
	teritory served by the Company's trar e of Jefferson County.	15mission
Classification: Non-profit	rural electric cooperative association	ons.
associations engaged prima areas and taking energy so users, subject to the spec forth and to such of the C	to non-profit rural electric coopera rily in furnishing electric service lely for resale and distribution to u ial terms and conditions hereinafter ompany's general rules and regulation ce Commission of Kentucky as are not	in rural ultimate set ns on
with a frequency of approx phase to be that available	vered hereunder will be alternating imately 60 cycles per second, the vo at the point of delivery on Company lown or auxiliary service is available	ltage and 's trans-
Company, which shall have hereunder at either primar	ent will be furnished and maintained the option of metering service supply y or secondary voltage. Service will no substation is required PUBLIC SERVIC	IKED
Rate: Demand Charge: \$1.25 per kilowatt of ma	IIIN aximum demand per month.	
Energy Charge: First 250 hours use per All energy in excess of of maximum demand	month of maximum demand 5 mills	<u>ـ</u>
shall be \$1.25 per kiloway at the rate of five mills equivalent to 250 hours us shall such minimum monthly	ch point of connection to Company's f ot of maximum demand for the month pl per kilowatt hour for an energy cons se of such maximum demand. In no cas y charge be less than \$250.00 for eac f a nominal voltage of 34,500 or lowe	us a charge sumption se, however, sh connection
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1st Rev. SHEET NO. 23

CANCELLING Original SHEET NO. 23

P. S. C. OF KY, ELECTRIC NO. 2

STANDARD RATE SCHEDULE

______REC_2_

Rural Cooperative Resale Rate (Continued)

Minimum Monthly Charge: (Continued)

than \$500.00 for each connection to Company's facilities of a nominal voltage of 69,000. Connections to Company's facilities operating at a nominal rated voltage in excess of 69,000 will be permitted only upon special agreement between the Company and the Cooperative with respect to minimum monthly charges.

Determination of Maximum Demand:

The maximum demand for the month as used for billing purposes (including minimum monthly charge) shall be the highest average load in kilowatts occurring during any fifteen-minute period in the month as shown by Company's demand meter, subject to power factor adjustment, if any, as provided for in Power Factor Provision hereof.

Power Factor Provision:

The Cooperative shall at all times take and use power in such manner that its average power factor shall be as near 100% as is consistent with good engineering practice. In the event that during any month Cooperative's monthly average power factor is less than 80% lagging, its Kw billing demand for such month shall be determined by multiplying its measured Kw maximum 15-minute demand by 80% and dividing the product thus obtained by its actual monthly average power factor expressed in percent. For the purpose of this provision, the metering equipment used to measure Cooperative's service hereunder shall include a reactive component meter ratcheted to record only lagging reactive kilovolt ampere hours, the readings of such meter to be used in conjunction with readings of Company's standard watt hour meter for determination of monthly average power factor.

Fuel Clause:

The monthly bill computed according to the above schedule shall be increased or decreased at the rate of .115 mill per kilowatt hour for each one cent (1¢) per million Btu. by which the average cost of coal delivered F.O.B. cars at the Company's Louisville steam plants during the second preceding month is more or less respectively than twenty cents (20¢) per million Btu. Such increase or decrease shall not be made unless the cost of coal is greater than twenty-one cents (21¢) or dess than nineteen cents (19¢) per million Btu, and shall then be made in direct proportion to the difference from the base price of twenty cents (20¢) per million Btu. For fuel clause purposes the Btu. content of Western Kentucky McGal⁰⁰ of the grade customarily used in Company's steam plants shall be considered as 11,300 Btu. per pound, but appropriate adjustment shall be (made for changes in Btu. content in the event of substitution of coal of different grade or from different locality.

ENGINEERING DIVISION

ISSUED BY G. R. Armstrong

NAME

Meter readings taken on _DATE EFFECTIVE and after December 1, 1962

President

Louisville, Kentucky

Original SHEET NO. 24

CANCELLING ORIG SHEET NO. 57.10 OF PSC No.1

P. S. C. OF KY. ELECTRIC NO. 2

CHECKED

STA	NDARD	RATE	SCHEDULE	

REC-2

Rural Cooperative Resale Rate (Continued)

Tax Clause:

The rates provided above include no allowance for any new Federal or state tax which may be imposed subsequent to September 1, 1950, on the generation, transmission or sale of electrical energy on a kilowatt hour basis, or which may be imposed on gross revenues of the Company derived from rendition of power service to the Cooperative. In the event of the imposition of any Federal or state tax on the generation of electrical energy subsequent to September 1, 1950, the Company shall have the right to increase the energy charges, as specified above, in an amount equivalent to the amount of such tax on the basis of the total number of kilowatt hours supplied to the Cooperative subsequent to the effective date of such tax; and in the event of the imposition of any new Federal or state tax on the transmission or sale of electrical energy on a kilowatt hour basis or on gross revenues of the Company derived from rendition of electric service to the Cooperative, the Company shall have the right to increase the above specified rates for service in an amount equivalent to the total amount of such new taxes. effective on all energy supplied to the Cooperative subsequent to the effective date of such taxes.

Due Date of Bill:

Payment of Cooperative's monthly bill will be due within 10 days from date of bill.

Term of Contract:

Service under this rate schedule shall be rendered pursuant to a written contract for a minimum term of five (5) years and for successive yearly periods until cancelled by twelve (12) months written notice given by one party to the other of its election to terminate.

Special Terms and Conditions:

PUBLIC SERVICE COMMISSION 1. The Cooperative shall furnish the Company with satisfactory proof of its due incorporation under the laws of Kentucky and shall Meshghate an individual responsible for the operation and supervision of its system with whom Company may deal. UN by....

2. The Cooperative shall furnish, install and maintain all substation and other equipment necessary or required in making the connection between its facilities and those of the Company, except that the cus-tomer shall not be required to furnish or install the metering equipment.

DATE OF ISSUE_	May 1, 1962	DATE EFFECTIVE_	May 20, 1962
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ISSUED BY G.	R. Armstrong	President	Louisville, Ky.
	NAME	TITLE	ADDRESS
Filed with Publi	c Service Commission	n of Kentucky May 1, 1962	2

Original SHEET NO. 25

CANCELLING ORIG SHEET NO. 57.11 OF PSC No.1

P. S. C. OF KY. ELECTRIC NO. 2

STANDARD	RATE	SCHEDULE
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REC-2

Rural Cooperative Resale Rate (Continued)

Special Terms and Conditions: (Continued)

3. The exact point of delivery or connection between the lines of the Company and the lines of the Cooperative shall be determined by agreement between the Cooperative and the Company. The Public Service Commission will determine a reasonable and satisfactory point of delivery where agreement cannot be obtained between the parties.

4. Service hereunder will be furnished at one location. If the Cooperative desires to purchase energy from the Company at two or more locations, each such location shall be metered and billed separately from the others under the above rates.

5. The Cooperative shall install, own and maintain fused disconnecting switches or automatic oil switch equipment to be located at the point of delivery, on the Cooperative's side of the meter. These fuses or switches shall be such as to automatically open the line in case of undue overload, short circuit, ground or lightning discharge.

6. The voltage regulation of the Company's system at the point of connection with the lines of the Cooperative shall be equal to that maintained on the transmission line or to that maintained on primary lines for power customers, as the case may be. If additional regulation is required by the Cooperative, the necessary equipment shall be furnished and maintained by the Cooperative.

7. Cooperative shall construct its lines in accordance with specifications at least equal to those prescribed by the <u>National Electrical</u> <u>Safety Code of the U.S. Bureau of Standards</u>. The Cooperative shall operate and maintain its lines so as not to interfere with the service of Company to other customers.

8. The Cooperative shall have complete responsibility for all operation and maintenance beyond the point of delivery and shall protect, indemnify and save the Company harmless from liability for Hinjury 1952 damage resulting in any manner from construction, location, operation or maintenance of customer's lines and facilities.

9. The purpose of this rate schedule is to assist Rural Electric Cooperative Corporations in making central station electric service available to farms and rural areas considered economically unsuitable for development by privately owned electric utilities. Rendition of wholesale service to any Cooperative hereunder is therefore conditioned upon such Cooperative's full compliance with all the provisions of

DATE OF ISSUE_	Mav/1, 1962	DATE EFFECTIVE	May 20, 1962
DATE OF 1000L	R. Armstrong NAME		
ISSUED BY G.	R. Armstrong	President	Louisville, Ky.
	NAME	TITLE	ADDRESS
Filed with Publi	<u>c Service Commission of</u>	Kentucky May 1, 1962)

Original SHEET NO. 26

CANCELLING 1ST REY SHEET NO. 57.12. OF PSC No.1

P. S. C. OF KY. ELECTRIC NO. 2

ADDRESS

STANDARD RATE SCHEDULE

ISSUED BY_

Rural Cooperative Resale Rate (Continued)

REC-2

Special Terms and Conditions: (Continued)

Sections 279.010 to 279.990, inclusive, of the Kentucky Revised Statutes as now written, as well as all of the provisions of the Rural Electrification Act of 1936, approved by the 74th Congress on May 20, 1936, as now written. Accordingly, except by mutual consent, the power sold to any Cooperative under this rate schedule shall not be used for resale to customers previously served by the Company, to other Cooperative Corporations, nor to other publicly or privately owned electric utilities. Moreover, all contracts for service under this rate schedule shall be subject to reasonable conditions designed to avoid unwarranted duplication of electric facilities and uneconomic competition between Company and Cooperative.

	CHECKED PUBLIC SERVICE COMMISSION IIIN 6 1962
(10.73)	ENGINEERING DIVISION
DATE OF ISSUE May 19, 1962 DATE EF	FFECTIVE May 20, 1962

NAME

Filed with Public Service Commission of Kentucky May 1, 1962

Original SHEET NO. 26-A

SHEET NO

CANCELLING_____

P. S. C. OF KY. ELECTRIC NO. 2

RIDER APPLICABLE TO RATE SCHEDULE REC-2

Rural Cooperative Resale Service

Availability:

This rider is available to any rural electric cooperative corporation purchasing power and energy from Company under the terms of Rate Schedule REC-2 who enters into a service agreement with Company for a term beginning after August 1, 1968, and extending for a period of not less than five years.

Rate:

In lieu of the Rate set forth in Standard Rate Schedule REC-2 the following rate shall apply to service under this rider:

Demand Charge:

\$1.25 per kilowatt of maximum demand per month.

Energy Charge:

4 mills per kilowatt-hour used during month.

Fuel Clause:

In lieu of the Fuel Clause set forth in Standard Rate Schedule REC-2 the following Fuel Clause shall apply to service under this rider:

The monthly bill computed according to the above schedule shall be increased or decreased at the rate of .11 mill per kilowatt-hour for each one cent (1ϕ) per million Btu. by which the average cost of coal delivered F.O.B. cars at the Company's Louisville steam plants during the second preceding month is more or less respectively than twenty cents (20ϕ) per million Btu. Such increase or decrease shall not be made unless the cost of coal is greater than twenty-one cents (21ϕ) or less than twenty cents (20ϕ) per million Btu. and shall then be made in direct proportion to the difference from the base price of twenty cents (20ϕ) per million Btu.

Other Provisions of Rate Schedule REC-2

All other provisions of Rate Schedule REC-2 shall apply to customers served under this rider.

CHECKED PUBLIC SERVICE COMMISSION DIV ₹ING

DATE OF ISSUE_	August 22, 1968
	Bal nil
ISSUED BY	B. Hudson Milner
•	NAME

__DATE EFFECTIVE_September 1, 1968

President

Louisville, Ky.

lst Rev. 33 SHEET NO ..

33 CANCELLING Original SHEET NO ...

P. S. C. OF KY. ELECTRIC NO. 2

RULES AND REGULATIONS GOVERNING THE SUPPLY OF ELECTRIC SERVICE

Underground Service Rules

1. With the exception of the downtown section of the City of Louisville designated by City ordinance as an underground district, Company's distribution system is generally designed as an overhead system. All extensions of service will be made through the use of overhead facilities except as provided in these rules.

2. Within the aforesaid City of Louisville underground district or in those cases where Company's engineering or operating convenience requires the construction of an underground extension, the excess of the cost of an underground extension over that of an overhead extension will be financed by the Company.

In cases other than those specified in Paragraph 2 above, where the 3. customer requests and Company agrees to supply underground service to an individual premise, the customer shall pay to Company the excess, as estimated by the Company, of the cost of the underground extension (including all associated facilities) over the cost of an overhead extension of equivalent capacity, which payment will not be subject to refund.

4. In case underground service is requested throughout an entire tract or subdivision and Company agrees to supply such service, the initial owner, developer or trustees of such tract or subdivision, or other person having authority to contract on behalf of the owners of the individual premises therein, shall pay to Company the excess, as estimated by the Company, of the cost of the underground extension (including all associated facilities) over the cost of an overhead extension of equivalent capacity, which payment will not be subject to refund. In lieu of estimating the difference between underground and overhead costs in each individual case, the Company may prescribe unit charges based on the average difference in cost as determined by experience.

5. In all-cases the point of delivery to an individual premise shall be at a point on such premise as designated by the Company. The customer will provide, own, operate and maintain all electric facilities on his side of the point of delivery, with the exception of Company's meter, for which suitable provision shall be made by the customer in accordance with Company's

general rules.			
Company shall n	ases other than those s ot be obligated to supp pany, such service would	oly underground s	ervice when; in the
contrary to good	d operating practice.		DEC 1_6 1964
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DATE OF ISSUE_	December 10, 1964	DATE EFFECT	EDAINEFRIN'S DIVISION
ISSUED BY	B. Hudson Milner	President	Louisville, Kentucky

ISSUED BY_

NAME

TITLE

Louisville, Kentucky ADDRESS

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