V. 4.	E.R.C.	No. 13
	Orig	shed SHEET No. 1
EADE COUNTY RURAL ELECTRIC DOPERATIVE CORPORATION. CLASSIFICATION OF	Cancelling E.F.	R.C. No. 12 Sinal SHEET No. 1
	SERVICE	
Schedule 1		RATE
Residential, Farm and Non-Farm, Schools & Churc	cnes	PER UNIT
Applicable: Entire territory served.		
Availability of Service: Available to customers of the Cooperative service including lighting, incidental appliant home heating, and power for motors up to and in half (7½ H.P.); Corporation covering this serven	ces, refrigeration ncluding seven and	, cooking,
Character of Service: Single phase, 60 hertz, at Seller's standa	ard voltages.	
Rates: Monthly First 30 KWH per month or less (minimum Next 70 KWH per month Next 200 KWH per month Next 700 KWH per month All over 1000 KWH per month	mum bill)	\$4.55 7.2814¢/k 4.6414¢/k 3.7363¢/k 3.3912¢/k
State & Federal tax will be added to above rate	e where applicable	
Minimum Monthly Charge: In no case shall the monthly minimum bill month.	be less than \$4.5	5 per
Fuel Cost Adjustment: In case the rate under which Seller purchas is adjusted in accordance with a fuel cost adjusted by Seller's wholesale power supplier, the forest be adjusted each month by the amount per KWH or equal to the dollar amount of the above mention any adjustment for over or under collection) in sale power cost for the next preceding month. shall apply:	ustment provision going energy charg f sales by the Sel ned charge (plus on the Cooperative). The following for	billed es shall ler r minus s whole- mulassion
Adjustment Factor = $\frac{F \pm 0}{S}$	DATEC AND T	1981 MADIEES
Where F is the above mentioned fuel charge by where O is the amount of any overage or shortage to revenue collected for the preceding periods in the preceding month, including company use.	ge of fuel costs b	illed
Issued by authority of an order of the Er of Kentucky in Case No. 7930 dated Ja	nergy Regulatory C anuary 21, 1981	ommission

Manager

Beavin F. Thornsberry

ISSUED BY

day

40108

month

Brandenburg, Ky.

year

E.R.C. No. 13 Original SHEET No. ____ Cancelling E.R.C. No. 12 MEADE COUNTY RURAL ELECTRIC COPERATIVE CORPORATION. | Original | SHEET No. CLASSIFICATION OF SERVICE Schedule 1 - continued RATE Residential, Farm and Non-Farm, Schools & Churches PER UNIT Terms of Payment: The above rates are net, the gross rates being ten percent (10%) higher. In the event the current monthly bill is not paid within ten (10) days from the due date, the gross rates shall apply. Multiple Units: Service supplied under rate Schedule 1 is based on service to a single unit at one point of delivery through a single meter. Where the premises consist of two or more units, Schedule 1 may be applied only if separate circuits are provided without cost to the Distributor. If it is not practical to provide for separate metering of each unit, the entire premises will be served under the appropriate commercial rate. Commercial Use of Portions of Dwellings: The residential rate is not applicable to the space in the dwelling which is regularly used for commercial purposes, such as office, beauty shop, studio, tea room, or store, or for other gainful activities. In such cases, if a separate circuit is provided at no cost to the Distributor, for the portion of the dwelling so used, the residential rate will be applied to the balance of the power requirements and the commercial rate will be applied to the portion of the dwelling used for commercial purposes. If a separate circuit is not provided, the entire power requirements of the premises must be billed under the commercial rate. If the premises are used primarily as a private dwelling and space in the dwelling occasionally used for commercial purposes, such as occasional rentals of surplus rooms, dress making, laundering, etc., the residential rate should be applied to the entire power requirements. Domestic Power Use: A farm on which is located a single dwelling and its appurtenances, including barns, domestic servants quarters, and out-buildings, and which processes only its own products, shall be considered a domestic farm and shall be entitled to the residential rate for all of its power requirements, including motors up to and including rated capacity of seven and one-half horsepower (7½ H.P.). Motors of capacities larger than seven and one-half (7½ H.P.) shall not be installed except by written permission of the Cooperative. Service to dwellings other than the main E buildings such as tenant houses, etc., must be separately metered and on Commission billed under the residential rate. This interpretation is not applicable to commercial dairies as defined below. Issued by authority of an order of the Energy Regulatory Commission of Kentucky in Case No. 7930 dated January 21, 1981

DATE OF ISSUE January 21, Beavin F. Thornsber ISSUED BY ...

DATE EFFECTIVE ._

January 21, 1981

Manager Brandenburg, Ky.

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	\$60 to \$10 to \$60 to \$10 to \$40 to \$10 to \$1	Original SHEET	No	3
EADE COUNTY RURAL ELECTRIC	Cancelling	E.R.C. No.	12	
OOPERATIVE CORPORATION.	Cancerning	L.R.C.		3
CLASSIFICATION OF S	EDVICE	Original SHEET	No	
CLASSIFICATION OF S	SERVICE			
Schedule 1 - continued			1 7 4 177	
Residential, Farm and Non-Farm, Schools & Church	nes ·		PER U	
1. Farm use shall be metered and billed uning and power rate if other dwellings beside the separately metered and are served through the sacrif products of other farms are processed for and domestic servants quarters may be metered and dential rate if a separate circuit is provided fuses in cases where products of other farms are 2. If a farm customer's barn, pump house of are located at such distances from his residence to supply service thereto through his residential meter required to measure service to such remote will be considered a separate service contract a	e main dwelling me point of of sale. The main dependent of the processed for other out-less to make all meter, the ely located by	ng are not delivery, ain dwelling er the resi- e other farm r sale. buildings it impractical separate uildings		
3. All motors rated above one horsepower (motors. All motor installations, fluorescent and all motors)	(1 H.P.) must nd other gase	be 240 volt		
installations must conform with the Cooperative' rule applicable thereto.	s power facto	or correction		
4. Three-phase service will not be made as Schedule 1. Consumers requiring three-phase ser on the Cooperative's applicable power rate subjections covering such service.	vice shall be	e billeď		1
Addendum - Underground Se	ervice			5
The Cooperative will install underground distribused in subdivision under the following conditions:	oution lines	to a residentia	06	9
1. The subdivision being developed must consist which is divided into ten (10) or more lots of new residential buildings or the land on two (2) or more new multiple occupancy build Electric Rules, Appendix A for definition of	for the cons which is cons lings (refer	tructionH E C structed Recolatory	Commission 1981	n
 Developer or owner of subdivision (shall) or advance to the Cooperative an amount equal to cost differential" if any, between the average cost of underground distribution systems in 	to an "estima age or repres	uired) to ted average AND entative	TARIFFS	-
Issued by authority of an order of the End of Kentucky in Case No. 7930 dated Jan	ergy Regulato nuary 21, 198	ry Commission		
Leaum Jaming				l year

CLASSIFICATION OF SERVICE CLASSIFICATION OF SERVICE CLASSIFICATION OF SERVICE Schedule 1 - continued Residential, Farm and Non-Farm, Schools & Churches and of equivalent overhead distribution systems within the utility service areas. If the amount deposited exceeds the normal charge for underground extensions, the amount in excess shall be refunded over a period of ten (10) years. The amount of refund per service connected shall be the amount contributed in excess of the normal underground cost differential, divided by the total lots to be served from the primary extension. 3. The Cooperative will construct underground distribution facilities in the subdivision adequate to render single phase 120/240 volt service. 4. Three-phase primary mains or feeders required within a subdivision to supply local distribution or to serve individual three-phase loads may be overhead unless underground is required by governmental authorities or chosen by applicant, in either of which case the differential cost of underground shall be borne by the applicant. 5. Developer or successor in title shall grant a right-of-way satisfactory to the Cooperative for the installation, operation and maintenance of its underground facilities. 6. If developer provides the secondary service lines to the residence from service pedestal located on easement, the Cooperative shall credit the applicant fifty dollars (\$50,00) or the equivalent cost of an overhead service line to the applicant is meter base, whichever is greater. Service lines to house (provided by developer) shall be installed and ready for inspection at the same time as the residence. Trench is to be left open until inspection has been made. If the Cooperative provides secondary service lines, applicant shall pay the "estimated average cost differential" between overhead and underground service. 7. For all developments that do not meet the conditions set forth in paragraph 1 above, underground distribution will be installed provided an advance to the Cooperative is made in	٠				Original SHEET	No. 4	
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Manager

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ISSUED BY Beavin F. Thornsberry

E.R.C. No. 13

month

Brandenburg, Ky. 40108

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Stand and Carlotte	Mor <u>Labora</u>	Community, Town or	CH)
,	E.R	.C. No. 1	
SEADE COUNTY RURAL ELECTRIC	\$ \$ + \$P PP	Crigical SHEET	1.0
OPERATIVE CORPORATION.		E.R.C. No	
CLASSIFICATI	TION OF SERVICE	Original SHEET	No5
Schedule 1 - continued	TON OF SERVICE		
Residential, Farm and Non-Farm, Schools	& Churches		RATE
			PER UNIT
The applicant shall be required to p and backfilling in accordance with t			
 The estimated cost differential per soil conditions and does not include on Exhibit A. 	<u>foot</u> of conductor is rock, estimated <u>ro</u>	s for normal <u>ck cost</u> shown	
 The estimated cost differential per with as Exhibit "A". 	<u>foot</u> of conductor i	s filed here-	
. EXHIE	BIT A		
AVERAGE UNDERGROUND	COST DIFFERENTIAL		
(Filed in compliance with Appendix to the Commission in Administrative Case No. 14			
Average cost per foot of underground pri	imary		\$4.40
Average cost per foot of overhead primar	ry		3.15
Average cost differential per foot	of primary conducto	r	\$1.25
Average cost per foot of underground res	sidential service		\$1.40
Average cost per foot of overhead reside	ential service		0.85
Average cost differential per foot	of service conducto	r	\$0.55
Note: Above estimated cost for underground for trenching and backfilling, the acabove price.	f the Cooperative pe	rforms the	8
Note: The estimated cost for rock removes \$9.50 per foot.	Energy	installation Regulatory Commission EB & 7 1981	
	by B	Redmond TES AND TARIFFS	
Issued by authority of an order of of Kentucky in Case No. 7930 date	the Energy Regulatored January 21, 198	ory Commission. 81	

DATE EFFECTIVE January 21, 1981

month day year DATE OF ISSUE January 21, 1981 Thornsberry Manager Brandenburg, Ky. 40108 ISSUED BY ...