

FOR All Areas

P.S.C. Ky. No. 807KAR50:65.20 (6c)

Revision Sheet No. 7

Pennyrile Rural Electric Coop. Corp.

Cancelling P.S.C. Ky. No. 807KAR2:050.20 (6c)

Revision Sheet No. 7 (Jan. 12, 1979)

RULES AND REGULATIONS

by the developer. A pull rope is to be provided by developer for use in pulling the cable. Size of conduit will be determined by Pennyrile.

- 9. All areas where cable is to be installed shall have all excavation work done and shall be at finish grade before any work is started.
- 10. Trenching shall be in a straight line from point to point.
- 11. All installations required shall conform to Pennyrile Rural Electric's specifications and R.E.A. Form 806, January, 1975.

UNDERGROUND RESIDENTIAL SERVICE POLICY

January 23, 1979

This is the policy of Pennyrile Rural Electric in regard to underground service.

- 1. The minimum size entrance that will be served underground is 200 ampere and the maximum is 800 ampere under this policy. All other size and arrangements are to be worked out on their own individual situations by Pennyrile Rural Electric and the customer.
- 2. The customer will be required to pay the following construction charges. 40 feet will be added to the linear footage for footage to go up pole and up into meter base with service.

Single Phase

<u>Size Entrance</u>	<u>Construction Charge</u>	<u>Plus Charge per foot (complete length)</u>
200 ampere	\$ 86.00	\$.05
400 ampere	156.00	.56
600 ampere	282.00	1.11
800 ampere	282.00	1.11

MAR 9 1981
B. Richmond 5-82

DATE OF ISSUE January 28 1981 DATE EFFECTIVE February 1 1981
 Month Day Year Month Day Year
 Manager P. O. Box 551, Hopkinsville, Ky.

FOR All Areas

P.S.C. Ky. No. 807KAR50:65.20 (6c)

Revision Sheet No. 8

myrile Rural Electric Coop. Corp.

Cancelling P.S.C. Ky. No. 807KAR2.050.20 (6c)

Original Sheet No. 8

RULES AND REGULATIONS

Three Phase

<u>Size Entrance</u>	<u>Construction Charge</u>	<u>Plus Charge per foot (complete length)</u>
200 ampere	\$ 94.00	\$.04
400 ampere	178.00	1.26
600 ampere	445.00	2.53
800 ampere	445.00	2.53

3. In no case will an underground service be so long that it sacrifices good design practices.

4. The customer may be required to open a trench and install conduit as follows:

(a) The trench is to be opened by the customer and is to be 30 inches deep and wide enough to accommodate the below required PVC, Schedule 40 conduit required sizes for the respective entrance sizes.

Single Phase

<u>Size Entrance</u>	<u>Size Required PVC Schedule 40, Conduit</u>
200 ampere	2 inch
400 ampere	3 inch
600 ampere	Arrangement worked out for each individual service
800 ampere	Arrangement worked out for each individual service

Three Phase

200 ampere	3 inch
400 ampere	4 inch
600 ampere	Arrangement worked out for each individual service
800 ampere	Arrangement worked out for each individual service

MAR 9 1982

B. Redmond 5-82

DATE OF ISSUE January 28 1981 DATE EFFECTIVE February 1 1982
 Month Day Year Month Day Year
 ISSUED BY *[Signature]* Manager P. O. Box 551, Hopkinsville, Ky.

Pennyrile Rural Electric Coop. Corp.

RULES AND REGULATIONS

(b) The above conduit is to be continuous from the meter base or switchbox where applicable to the base of Pennyrile's pole. At the pole a 90° PVC Schedule 40 elbow turned toward the top of the pole will be required. A wire or rope is to be installed in the conduit so that Pennyrile can pull its cable through the conduit. The turns at the pole base and at the entrance are to be PVC, sweeping ELL's conduit fittings and not plumbing fittings.

(c) ABS, Schedule 40 conduit can be used instead of PVC, Schedule 40 for below ground level. It cannot be used above ground level such as continuing into a meter base.

(d) Where road crossings are necessary the customer will be required to meet any special installation requirements designated by Pennyrile.

(e) The trench is to be closed by the customer but not before Pennyrile has installed its cable in the conduit.

(f) The location of the trench will be designated by Pennyrile. The trench is to be a straight line from the pole to the entrance location.

5. The entrance and meter location will be designated by Pennyrile for all services.

6. The entrance and meter base will be installed by the customer. Entrance *Entrance* above 400 ampere that are to be metered with C.T.'s rather than a meter base will have to have these arrangements worked out with Pennyrile before the installation is installed.

7. No other utility is to be in the same trench with the electrical service with the exception of a telephone service drop to a residence. Telephone service drop to be a minimum of 12 inches above conduit.

CHECKED
FEB 9 1981

5-82

DATE OF ISSUE	January	29	1981	1980	DATE EFFECTIVE	February	1	1981	1980
	Month	Day	Year	Year		Month	Day	Year	Year

FOR All Areas

P.S.C. Ky. No. 807KAR50:65.20 (6c)

Revision Sheet No. 12

Pennyrite Rural Electric Coop. Corp.

Cancelling P.S.C. Ky. No. 807KAR2:050.20 (6c)

Revision Sheet No. 12 (Jan. 12, 1979)

RULES AND REGULATIONS

6. Pennyrite will install the cable and meter pedestal. The pedestal will be brought to the site at the time of installation.

Inspection: 1. The installation will be required to be inspected by the electrical inspector so as to insure that the customer's wiring is correctly installed and that the installation is properly grounded in accordance with the National Electrical Code. The inspection fee will be \$2.00. At lease ten installations will have to be ready before they will be inspected where applicable.

Other: 1. All electric services will be subject to the rules and regulations of Pennyrite Rural Electric in addition to the above requirements.

7. In cases where mobile home parks are large enough to require primary lines into the park, and the developer request them underground, the developer will provide the necessary trenching, with protective equipment where required in rock and gravel, or at road crossings and other driving areas, and will pay the utility \$2.00 per foot for all primary conductor installed, representing the difference in the cost of overhead and underground construction. It is further understood that all transformers will be situated above ground.

APPROVED
PUBLIC SERVICE COMMISSION
JAN 15 1981
BY B. Richmond C-5-82

DATE OF ISSUE January 29 1981 1980 DATE EFFECTIVE February 1 1981 1980
Month Day Year Month Day Year
ISSUED BY [Signature] Manager P. O. Box 551, Hopkinsville, Ky.