

OF KENTUCKY RECENTED **EFFECTIVE** 

MAY 25 1995

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PUBLIC Sa COMMISS. CIT

PURSUANT TO 807 KAR 5:011. SECTION 9 (1)

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Date: May 22, 1995

## AVERAGE UNDERGROUND COST DIFFERENTIAL

(Filed in compliance with 807 KAR 5:041 Section 21 (5)).

Average cost differential of UNDERGROUND PRIMARY per foot:

Option I: Cooperative to provide complete installation: \$9.32/foot\*.

Option II: Consumer to trench, furnish, and install all conduit and fittings, and backfill per Shelby RECC specifications. The Cooperative will then complete the installation for a charge of: \$ 259.61 for each precast or prefabricated equipment pad required to complete the installation. This does not include underground primary distribution systems for real estate developments (subdivisions, etc.).

Average cost differential of UNDERGROUND RESIDENTIAL SERVICE per foot:

Option I: Cooperative to provide complete installation for a minimum charge of \$ 275.00 plus materials for all underground services 100 feet or less in length. For underground services in excess of 100 feet, the differential cost shall be \$2.75/foot plus materials. (see attached work sheet)

Option II: Consumer to trench, install and supply conduit and backfill per Shelby RECC specification. Shelby RECC will supply conductor and other associated facilities to complete the installation: NO CHARGE.

NOTE: Above prices do not include rock removal or other procedures which may be taken to assure proper burial depth. If rock is encountered or other procedures are taken to insure proper depth, the actual additional cost shall apply.

\*SAME AS 1994 DIFFERENTIAL. NO UNDERGROUND PRIMARY EXTENSIONS WERE ENCOUNTERED IN 1994 THAT WERE REPRESENTATIVE FOR CALCULATING c5, glo AN AVERAGE DIFFERENTIAL.