

Keep

CLAY ELECTRIC COOPERATIVE INC.
REQUIREMENTS FOR PERMANENT SERVICE

Account#: 9186587
Service Order #: 7335394
Location#: 8812689
Date: 7/26/2022
Name: Raymond D. Sapp
County: Columbia

METER CAN LOCATION WILL BE DETERMINED BY THE ENGINEER.

UNDERGROUND SERVICE: All conduit must be installed and covered to Clay Electric's specifications prior to the release of the job to construction. The **engineer** assigned to the job **will advise** the member or contractor on the conduit size required. The minimum size conduit that can be used is 2 ½ inch, in some situations, larger conduit may be required. Determining the conduit size is dependent on distance, size of service and direction. The preferred burial depth is 30-42 inches deep to the top of the conduit with a pull string installed. **Conduit must be covered completely.** Conduit must be stubbed up flush to Clay Electric's pole or ran to the location a CEC pole will be installed. In underground subdivisions, conduit should be run to and connected at designated stub. Ask the engineer before installing.

**OVERHEAD SERVICE FOR TEMP CONSTRUCTION POLE OR
OVERHEAD BY ENGINEER'S DISCRETION:**

Either a **20 foot or 25 foot meter pole** is required. **This is determined by the engineer.** A **GUY & ANCHOR** may be required on the meter pole or temporary pole. **This is determined by the engineer.** The guy & anchor must be installed prior to the release of the job to construction.

If the above requirements are not complete when the construction crew or serviceman goes to the job site to connect, a service charge up to \$150 may be charged. It is the responsibility of the member or contractor to make sure the above requirements have been completed. This should be done prior to the county making final inspection.

Comments:

Signature: Member or Contractor _____

(Lack of signature will not waive service charge if required)