Requirements for Transportation Service

The tariff has the same notification provision if you wish to switch from transportation service to supply service. Notification must be received by Ameren, prior to July 1 each year to be effective November 1 or a later date that is mutually agreeable by Ameren and you. Where a change of gas service is approved, you must remain on the requested supply service for a minimum of twelve months.

Requirements prior to July 1

A Notification Form for conversion between company supplied gas service and gas transportation service must be received by Ameren, directly from the customer, prior to July 1 for service to be effective November 1 or a later date that is mutually agreeable between the customer and Ameren.

Requirements prior to July 15

Obtain the Transportation Contract from the CSA. Sign and execute the Transportation Contract by July 15 for the transportation service to be effective November 1.

Requirements prior to October 1

The Customer's metering equipment and telephone lines must be in place by October 1 for service to commence November 1 or thereafter. The customer shall arrange and pay for the installation and monthly costs of a commercial telephone line and 120 volt AC electrical power source, at a location designated by Ameren, to facilitate the remote interrogation of the electronic recording meter by Ameren. The telephone line is a dedicated line with specific requirements. Please contact your CSA if you require more information on the necessary requirements.

Requirements prior to November 1

The Ameren Access Agreement is required for customers and brokers to gain access to the Gas Choice portal. After the signed form is received, a UserID and Password will be assigned. If you would like to use a marketer/supplier, complete the Broker Authorization Form. This form gives marketers the authority to nominate on your behalf and to access your account information or usage reports.

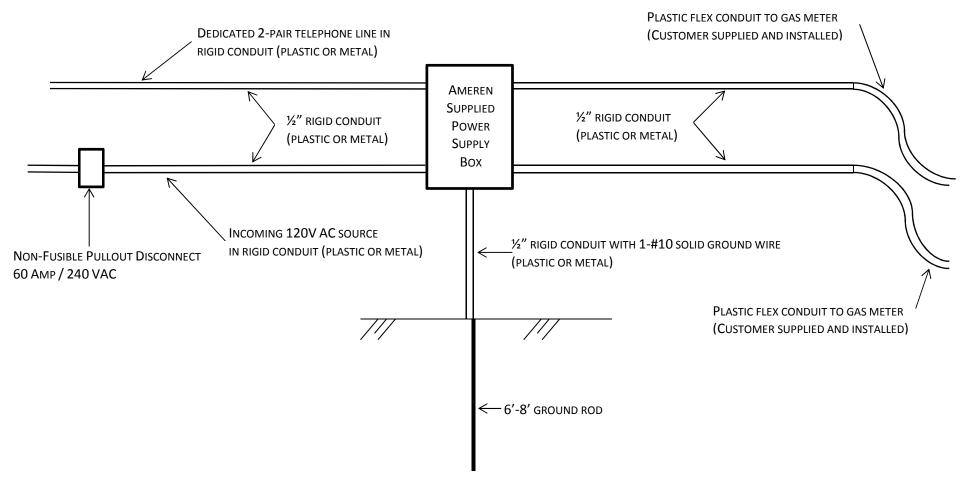
The Account Agent Designation Statement is required if you want to designate an Agent to act on your behalf for all purposes in arranging and managing services for presently active account(s). A completed Account Agent Designation Statement is required to change your mailing address to the supplier's mailing address. The completed form should be emailed to mybusinessamerenmissouri@ameren.com.

Gas Transportation Customer Requirements

Note: The requirements below do not apply to schools participating in the Missouri School Aggregation program which use less than 100,000 Ccfs/year.

- 1. Ameren provided Power Supply box shall be mounted at least 5 feet from gas meter. Power supply may be mounted inside the building however, outside is preferred for future access by Ameren employees.
- 2. Voice grade <u>analog</u> phone line with dedicated separate phone number installed to the power supply box in conduit. Line cannot be connected though a switchboard.
- 3. 110V AC power source with ground to the power supply box in conduit. Power shall be on a separate breaker or one with very little load. Breaker should remain on at all times. The breaker must be labeled. A label must be put in the power supply box to where the location of the breaker box. A non-fusible pullout disconnect (60Amp / 240 VAC) shall be installed outside between the power source and power supply box.
- 4. 6 or 8 foot driven ground rod, with one #10 solid AWG wire attached and then connected to the power supply box.
- 5. Two pair, phone cable in ½" conduit connected between the power supply box and the electronic recording device mounted on the meter. The conduit at the electronic recording device should be flexible and without steel reinforcement.
- 6. Two (2) solid #18 AWG wires in a separate ½" conduit connected between the power supply box and the electronic recording device mounted on the meter. The conduit at the electronic recording device should be flexible and without steel reinforcement.

AMEREN MISSOURI GAS TRANSPORT WIRING REQUIREMENTS



- 1. Power supply box provided by Ameren shall be mounted at least 5 feet from gas meter.
- 2. The customer is responsible for installing all equipment and landing the 120V AC source in the power supply box.
- 3. Enough wire should initially be ran to reach the power supply box and from the power supply box to the gas meter.
- 4. Two (2) solid #18 AWG wires shall be ran between the power supply box and the gas meter.
- 5. All rigid conduit shall be securely attached to building wall.

Note: After installation, the customer's responsibility will end at the power supply box, barring any extenuating circumstances or customer requested relocation work.