

# U760.1

UNDERGROUND STANDARD  
SEP 2018

OKLAHOMA GAS AND ELECTRIC COMPANY<sup>®</sup>

“The following is a suggested configuration for overhead and underground meters in residential and commercial applications. OGE Energy Corp., its subsidiaries and affiliates, disclaim any and all liability for the construction or maintenance practices relating to such suggested configuration. Each individual, company, or entity engaging the work associated with this configuration bears full responsibility for its, his, or her own occupational training, and compliance with all applicable local, state, and national laws and regulations. The configuration is not intended to replace the training, know-how, or instruction that may be needed for safe construction or maintenance.”

- k. Common point grounding blocks are not permitted to be attached to OG&E meter bases.
- l. Customers that provide their own meter disconnects or customers that have loads greater than 200-amperes at 480-volts must terminate OG&E connections in their disconnects.
- m. The use of a non-fused disconnect ahead of a self-contained meter is required for 480-volt self-contained applications and are not to be locked by customer.
- n. All upgrades and/or new construction to the metering equipment shall be installed outside either on an external wall or mounted on a free standing structure and shall not be recessed unless authorized by the Meter Department.
- o. Consumer provided meter bases must be approved by the proper OG&E authority; Operations Support Meter Specialists.
- p. No customer equipment will be permitted between the meter and the meter base.
- q. Meter locations will be in areas where possible damage to meter will be minimized. If necessary to locate metering equipment adjacent to a driveway, walkway, parking lot or any location that will subject the meter to damage, written consent shall be obtained from a qualified Company employee who will have the option to require the Customer to furnish and install protective barriers.
- r. A 5-foot wide clear path to customer’s service point is required to allow access for equipment.
- s. The mobile home (manufactured home) service equipment shall be located adjacent to the mobile home and not mounted to/on the mobile home. Definition of mobile home (manufactured home) found in NEC Section 550.32.
- t. Overhead service point of attachment/weatherhead must be truck accessible (24/7) or limited to 20-feet in height (Overhead).

## METERING GUIDELINES

FIRST ISSUE  
APPROVED