



- 1. Ùœà åæååå œalæã} À Á ¦ÁNÜÖÁsæ} 4 ¦{ ^¦Áæ} åÁ |æ&^{ ^} ØÁ ÁT ŠÁæÁ; }Á¦} ØÁ ÁI ØÁ° ØÁ æÅÅ^Á; Á^æÁ; ÁI Œ
- 2. Úæå{ [ˇ] ơἱtæ) -[¦{ ^\• Á¸ địÁ, [¦{ æ| ˆÁs ^Á[ &æc^å Á dæåå jð, \* Á ãã ^Á, ¦[] ^\c Áð, ^• ÁQ ¸ ^ç^¦ ÂÔÚÙ ÂÒ} ^|\* ^ Á; æê Á, [• ãã] þ Ásæð, c@¦Á [[ &æcĂ o@¦Á | [ &ææÃ] Ásæ Ás ^ { ^å Á, ^ &^• æ `E
- 3. Ô d { ^ \h @ | \k [ ] d 8 \h @ \k [ ] [ | \are \h service installation as shown above and maintain it in a safe condition throughout its period of use. CPS Energy reserves the right to disconnect damaged or unsafe TMLs.
- 4. The temporary service installation must be identified with a proper service address before CPS Energy will energize it and install a meter.
- 5. All temporary metering installations will require that the customer obtain utility locates from Texas One Call to prevent damage to primary or secondary cables and/or gas lines and to help avoid possible personal injury.
- 6. Copper grounding electrode conductor (furnished and installed by customer size and installation in accordance with NEC) Refer to section 1700.
- 7. CPS Energy may supply TMLs from a secondary enclosure installed after transformer where deemed necessary and such installation shall not have TML placed closer than 3 ft from secondary enclosure.
- 8. Street number with #T should be stenciled in black paint on disconnect panel or full address with #T at the end should be marked on braces facing street.
- 9. Make sure tripod is secure and not blocking a power source.