



## CPS Energy Addressing Requirements for Meter Installation

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CPS Energy crews make every effort to assure your meter installation is completed accurately and ready for you when you need it.

To assure there are no delays when submitting your request for a meter installation, please follow the addressing requirements below:

### **Temporary Meter Loops**

- Brace of Temporary tripod - Full Address to include the #T at the end of the address should be stenciled in black paint on the brace of the temporary tripod

**Or**

- Breaker panel – house number with #T stenciled in black paint

### **Residential & Commercial Permanent Structure – Single Meter**

- Residential Structure has permanent address and Meter Loop is on structure – no additional addressing requirement is needed
- No Address on Residential Structure – Can have address on a sign in front window – (Residential Only) or on Meter Can or Disconnect Panel with full address stenciled in black paint
- Residential Meter Pole – Full address should be stenciled in black paint on meter can or disconnect panel
- Commercial Structure with or without a Permanent Address and Meter Loop on Structure – Full address should be stenciled in black paint on meter can or disconnect panel

### **Residential & Commercial Permanent Structure – Multi-Meters (example Duplex)**

- Structure has permanent address and Meter Loop is on structure – Each Meter Can or Disconnect Panel will need to be labeled with Suite/Apt number only stenciled with black paint. Full address should be on Main Disconnect or Meter Trough.
- No Address on Structure – Each Meter Can or Disconnect Panel or Trough should have full address stenciled in black paint to include Suite/Apt. number for that can/panel
- Residential or Commercial Structures with a Meter Rack – Full address should be on trough lid or disconnect stenciled in black ink