TEMPORARY ELECTRIC SERVICE RELEASE

The requirements for temporary electric service release shall be as follows:

1. The service panel shall be firmly supported per the manufacturer’s requirements. There shall be a vapor barrier installed behind the service panel if the panel is mounted on a wall. In the case of overhead service, the mast shall be installed and supported per the manufacturer’s installation instructions and shall comply with the 2017 NEC and Arizona Public Service.

2. The grounding electrode shall be properly installed to the grounding bus and secured to the structure so as to prevent damage to the wire.

3. A twenty (20) amp ground fault circuit shall be installed and properly wired inside the service panel with a breaker. The receptacle may be installed either under the service panel outside in a weather-proof box with an in-use cover or inside the structure. If the building is not yet dried in, a weather-proof box must be used inside the building.

4. A bushing shall be installed in the knock-out location in the service panel where the wiring passes through.

5. A temporary electric service release tag shall be completed with the parcel number, date, and inspector’s signature, and then placed inside the service panel.

6. Arizona Public Service shall be notified on the same day.