



Electrical Safety Best Practices

TEMPORARY POWER SOURCES

ELECTRICAL SAFETY BEST PRACTICES

- Make sure your electrical distribution system is properly grounded.
- Make sure all your non-current carrying metallic parts are bonded together and connected to the ground at the source.
- Make sure appropriate over-current protection is installed in your electrical distribution system at the correct locations in all circuits.
- Make sure there are no exposed live parts, for example, open Camlok connectors on a Tower of Power/Crow's Foot must be appropriately capped.
- ALL cable connections must be kept clear of water or wet surfaces by elevation.
- ALL electrical personnel shall use test equipment that is both electrically approved for use in Canada and is being used in the correct category of the work being performed.
- Make sure ALL electrical personnel wear and use appropriate personal protective equipment (PPE), such as rated footwear (bearing the OHM or CSA symbol) and appropriate gloves.