

WARNING: Contact with power lines is dangerous! Do not install this antenna where there is any possibility of contact or high-voltage arc-over from power cables or service drops to buildings. The antenna, supporting mast and/or tower must not be in close proximity to any power lines during installation, or in the event part of the system should accidentally fall. Consult the National Electrical Code for further details.

SYSTEM GROUNDING: Direct grounding of the antenna, mast, and tower is very important. This serves as protection from lightning-strikes and static build-up, and from the power which is present on the radio equipment connected to the antenna. A good electrical connection should be made to one or more ground rods (or other extensive grounding system) directly at the base of the tower or mast, using large grounding-wire and non-corrosive hardware. For details and safety standards, consult the National Electrical Code.

TYPICAL CHARACTERISTICS.

