



The following guidelines shall be used by members when clearing vegetation for proposed line extensions. Required clearances defined below are the minimum allowed. (See drawing EP-67A)

Primary: All multi-phase conductors:

- 20 feet side clearance (40 feet total)
- From Centerline, ground to sky

Primary: All single phase conductors:

- 10 feet side clearance (20 feet total)
- From Centerline, ground to sky

Construction & Access Requirements: Member to clear a path along proposed line route for vehicle and worker access. Path shall be clear of downed vegetation and any undergrowth.

Stump Requirement: Cut trees at ground level, leaving no stumps above ground.

Hazardous Tree Removal: Member is to remove all hazardous trees that pose a high degree of reliability risk to single-phase and multi-phase conductors. A hazardous tree will be defined as a large mature tree that poses imminent risk to the conductors.

Inspection: Inspection must be completed and approved prior to Kenergy construction crews being assigned. When vegetation clearing is complete call:

**1 (800) 844-4832 Monday 7:00 am through Friday 4:30 pm
Ext: 6176 and Ext: 6188**

to notify Kenergy Vegetation Management personnel that clearing is ready for inspection.