NESC 234 CLEARANCES TO OTHER STRUCTURES
Cables 300 V or less need to be a minimum two feet over the street light.

NESC TABLE 232-1  VERTICAL CLEARANCE OVER SURFACES
NESC TABLE 235-5  VERTICAL CLEARANCE AT SUPPORTS
NESC 235C2b(1)(a)  SAG RELATED CLEARANCES
NESC 235H CLEARANCE AND SPACING BETWEEN COMMUNICATIONS

MINIMUM ACCEPTABLE CLEARANCES

* Supply service drops limited to 150V to Ground
** For clearance over state highways, refer to OAR 734-055-0090(4)

NOTE: These values are intended for NESC inspection reference only and are not intended for construction or design criteria.
This is not an official codebook. This Document is intended to provide reference for aerial clearances of Communications and Power facilities. When constructing aerial facilities, please refer to the governing codes, such as the National Electrical Safety Code, National Electric Code, Oregon Public Utility Commission Safety Rules, Oregon Occupational Safety and Health Administration, State, County and Municipal codes, and all other applicable company standards, including contracts.

Other Resources:
- OJUA [www.ojua.org](http://www.ojua.org)
- IEEE [www.ieee.org/portal/site](http://www.ieee.org/portal/site)
- OSHA [www.orosha.org/admin/safejobsb/sjsbagriculture.html](http://www.orosha.org/admin/safejobsb/sjsbagriculture.html)

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