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 when crossing driveways, parking lots, and alleys.
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 The National Electrical Safety Code (NESC) establishes minimum requirements for electrical installations based on safety considerations. Following the code is voluntary but most states have adopted it to standardize their enforcement of safe electrical practices. Other states amend or alter the code to fit their specific situations.
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The National Electrical Code (NEC) and National Electrical Safety Code (NEC) mandate acceptable clearances for power lines to keep the public safe and prevent contact with electrical current. Remember, though, that local rules may vary from the national guidelines set forth by the NEC and NESC. *National Electrical Safety Code*

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IEEE has developed a series of online courses to educate power utility professionals on the rules, regulations, and changes in the 2017 edition of the National Electrical Safety Code (NEC). Taught by industry leaders who helped write the standard, this course program takes an in-depth look at the NEC and covers the Code in its entirety.

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