



# Errata to IEEE Standard Procedures for the Measurement of Radio Noise from Overhead Power Lines and Substations

Developed by the  
**Transmission and Distribution Committee**  
of the  
**IEEE Power and Energy Society**

*Correction Sheet*  
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*After the subclause labeled “9.1 Introduction,” please insert the following subclause, which had been previously omitted:*

## **9.2 Measurement procedure**

For measuring radio-noise levels (30 MHz to 1000 MHz) from a substation, the following differences in procedures from those presented in Clause 8 apply:

- a) At each test site, the radio-noise levels at approximately 73.5 MHz and 150 MHz shall be measured. A frequency spectrum shall be measured at the test site that gave the highest levels at 73.5 MHz.
- b) Either a dipole or broadband antenna may be used in accordance with the discussion in 6.3.1.1 c).