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STATUTORY INSTRUMENTS

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**2002 No. 2665**

**The Electricity Safety, Quality and Continuity Regulations 2002**

**PART V**

**OVERHEAD LINES**

**Position, insulation and protection of overhead lines**

**18.**—(1) Any part of an overhead line which is not connected with earth and which is not ordinarily accessible shall be supported on insulators or surrounded by insulation.

(2) Any part of an overhead line which is not connected with earth and which is ordinarily accessible shall be—

- (a) made dead; or
- (b) so insulated that it is protected, so far as is reasonably practicable, against mechanical damage or interference; or
- (c) adequately protected to prevent danger.

(3) Any person responsible for erecting a building or structure which will cause any part of an overhead line which is not connected with earth to become ordinarily accessible shall give reasonable notice to the generator or distributor who owns or operates the overhead line of his intention to erect that building or structure.

(4) Any bare conductor not connected with earth, which is part of a low voltage overhead line, shall be situated throughout its length directly above a bare conductor which is connected with earth.

(5) No overhead line shall, so far as is reasonably practicable, come so close to any building, tree or structure as to cause danger.

(6) In this regulation the expression “ordinarily accessible” means the overhead line could be reached by hand if any scaffolding, ladder or other construction was erected or placed on, in, against or near to a building or structure.

**Changes to legislation:**

There are currently no known outstanding effects for the The Electricity Safety, Quality and Continuity Regulations 2002, Section 18.