



# Victoria Government Gazette

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## Interpretation of Legislation Act 1984

### ELECTRICITY SAFETY (ELECTRIC LINE CLEARANCE) REGULATIONS 2020

#### Notice of Incorporation of Documents

As required by section 32 of the **Interpretation of Legislation Act 1984**, notice is given that the Electricity Safety (Electric Line Clearance) Regulations 2020 apply, adopt or incorporate the following documents:

<b>Statutory rule provision</b>	<b>Title of document</b>	<b>Page of document</b>
Regulation 5 Definition of <b>AS 4373</b>	AS 4373, 'Pruning of amenity trees' published 14 March 2007 by Standards Australia	The whole
Regulation 5 Definition of <b>Threatened Flora List</b>	Advisory List of Rare or Threatened Plants in Victoria, published in 2014 by the Department of Environment and Primary Industries	The whole
Regulation 5 Definition of <b>Threatened Invertebrate Fauna List</b>	Advisory List of Threatened Invertebrate Fauna in Victoria, published in 2009 by the Department of Sustainability and Environment	The whole
Regulation 5 Definition of <b>Threatened Vertebrate Fauna List</b>	Advisory List of Threatened Vertebrate Fauna in Victoria, published in March 2013 by the Department of Sustainability and Environment	The whole
Schedule 1, Clause 1 Definition of <b>aerial bundled cable</b>	AS/NZS 3560.1, 'Electric cables – Cross-linked polyethylene insulated – Aerial bundled – For working voltages up to and including 0·6/1 (1·2) kV – Part 1: Aluminium conductors' published 7 April 2000 by Standards Australia and Standards New Zealand	The whole
Schedule 1, Clause 1 Definition of <b>aerial bundled cable</b>	AS/NZS 3560.2, 'Electric cables – Cross-linked polyethylene insulated – Aerial bundled – For working voltages up to and including 0·6/1 (1·2) kV – Part 2: Copper conductors' published 17 July 2003 by Standards Australia and Standards New Zealand	The whole
Schedule 1, Clause 1 Definition of <b>aerial bundled cable</b>	AS/NZS 3599.1, 'Electric cables – Aerial bundled – Polymeric insulated – Voltages 6·35/11 (12) kV and 12·7/22 (24) kV – Part 1: Metallic screened' published 11 September 2003 by Standards Australia and Standards New Zealand	The whole
Schedule 1, Clause 1 Definition of <b>aerial bundled cable</b>	AS/NZS 3599.2, 'Electric cables – Aerial bundled – Polymeric insulated – Voltages 6·35/11 (12) kV and 12·7/22 (24) kV – Part 2: Non-metallic screened' published 5 June 1999 by Standards Australia and Standards New Zealand	The whole

**SPECIAL**

Statutory rule provision	Title of document	Page of document
Schedule 1, Clause 1 Definition of <b>covered conductor</b>	AS/NZS 3675, ‘Conductors – Covered overhead – For working voltages 6·35/11 (12) kV up to and including 19/33 (36) kV’ published 30 May 2002 by Standards Australia and Standards New Zealand	The whole
Schedule 1, Clause 1 Definition of <b>electric cable</b>	AS/NZS 1429.1, ‘Electric cables – Polymeric insulated – Part 1: For working voltages 1.9/3.3 (3.6) kV up to and including 19/33 (36) kV’ published 21 April 2006 by Standards Australia and Standards New Zealand	The whole
Schedule 1, Clause 1 Definition of <b>electric cable</b>	AS/NZS 1429.2, ‘Electric cables – Polymeric insulated – Part 2: For working voltages above 19/33 (36) kV up to and including 87/150 (170) kV’ published 17 September 2009 by Standards Australia and Standards New Zealand	The whole
Schedule 1, Clause 1 Definition of <b>insulating cover</b>	AS IEC 60060.1, ‘High-voltage test techniques – Part 1: General definitions and test requirements’ published 18 October 2018 by Standards Australia	The whole
Schedule 1, Clause 1 Definition of <b>insulating cover</b>	AS IEC 60060.2, ‘High-voltage test techniques – Part 2: Measuring systems’ published 6 November 2018 by Standards Australia	The whole
Schedule 1, Clause 1 Definition of <b>insulating cover</b>	AS 4202, ‘Insulating covers for electrical purposes’ published 11 July 1994 by Standards Australia	The whole
Schedule 1, Clause 1 Definition of <b>insulating cover</b>	AS/NZS 3100, ‘Approval and test specification – General requirements for electrical equipment’ published 13 January 2017 by Standards Australia and Standards New Zealand	The whole
Schedule 1, Clause 1 Definition of <b>insulating cover</b>	AS/NZS 3121, ‘Approval and test specification – Insulating mouldings’ published 22 November 2002 by Standards Australia and Standards New Zealand	The whole

Copies of the material applied, adopted or incorporated by the Electricity Safety (Electric Line Clearance) Regulations 2020 have been lodged with the Clerk of the Parliaments and are available for inspection by the public, free of charge, during normal business hours at the Southbank office of Energy Safe Victoria at Level 5, 4 Riverside Quay, Southbank, Victoria.

ENERGY SAFE VICTORIA

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