

Transmission Line Design Handbook

By Brian C Wadell

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Transmission Line Design □Electrical Standard 1.2
References A list of documents used in the production of this document or those that may provide further information: AS 5804 High voltage live line work AS 7000 Overhead line design □Detailed procedures R1037048 Transmission Line Design Standard R1112043 High Voltage Disc Insulator Standard
Standard for Sub-transmission Overhead Line Design 1
Overview 1.1 Purpose This standard for Sub-transmission Line Design specifies the minimum structural, electrical and geotechnical design requirements for the overhead sub-transmission structures used in Ergon Energy's Queensland network. This standard complies with

AS/NZS 7000:2010 and any
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1 | Transmission Line Design Standard Summary This standard defines the performance design parameters for overhead transmission lines constructed to connect to and form part of the TransGrid network. TransGrid publishes this information under clause 5.2A.5 of the National Electricity Rules. Document Control

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Design And Construction Of Electrical Transmission And Distribution Lines (photo credit: American Transmission Co.) The line is a transfer item to carry the power from one point to another point. To avoid black out of the power, lines are interconnected, it is a grid .

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