

<b>Title</b>	<b>Describe health and safety duties on electricity supply sites</b>		
<b>Level</b>	<b>2</b>	<b>Credits</b>	<b>5</b>

<b>Purpose</b>	People credited with this unit standard are able to: describe duties of PCBUs and workers for health and safety on electricity supply sites; and describe how health and safety duties are achieved on electricity supply sites.
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<b>Classification</b>	Electricity Supply > Electricity Supply - Core Skills
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<b>Available grade</b>	Achieved
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### Guidance Information

- Evidence presented for assessment against this unit standard must be consistent with safe working practices and be in accordance with applicable industry and legislative requirements.
- Legislation, regulations and/or industry standards relevant to this unit standard include but are not limited to the current version of the Health and Safety at Work Act 2015; Health and Safety at Work (General Risk and Workplace Management) Regulations 2016; Electricity Act 1992; Electricity (Safety) Regulations 2010; and any subsequent amendments and replacements; Electricity supply industry codes of practice and documented enterprise procedures, including *Safety Manual – Electricity Industry* (SM-EI) (2015) Wellington: Electricity Engineers' Association available from [www.eea.co.nz](http://www.eea.co.nz).
- Definitions  
*Asset owner* refers to a participant who owns or operates assets used for generating or conveying electricity.  
*Industry requirements* include all asset owner requirements; manufacturers' specifications; and enterprise requirements which cover the documented workplace policies, procedures, specifications, business, and quality management requirements relevant to the workplace in which assessment is carried out.  
*PCBU* refers to a Person Conducting a Business or Undertaking as defined by Health and Safety at Work Act 2015.

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### Outcomes and performance criteria

#### Outcome 1

Describe duties of PCBUs and workers for health and safety on electricity supply sites.

**Performance criteria**

1.1 Duties of PCBUs for health and safety are described in accordance with the Health and Safety at Work Act 2015, and the Health and Safety at Work (General Risk and Workplace Management) Regulations 2016.

Range evidence of three required.

1.2 Duties of PCBUs to engage with workers are described in terms of maintaining a safe workplace.

Range evidence of three required.

1.3 Duties for workers and teams to manage health and safety on electricity supply sites are described.

Range evidence of three required.

**Outcome 2**

Describe how health and safety duties are achieved on electricity supply sites.

**Performance criteria**

2.1 The consultative mechanism to manage workplace risks is described.

2.2 The use of additional safety equipment to prevent accidents on electricity supply sites is described.

2.3 Procedures for identifying hazards in the workplace are described.

Range evidence of two procedures is required.

2.4 The processes to apply, maintain and review control measures are described.

2.5 Requirement for the accident reporting register to be maintained in accordance with statutory requirements is described.

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<b>Planned review date</b>	31 December 2024
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**Status information and last date for assessment for superseded versions**

Process	Version	Date	Last Date for Assessment
Registration	1	27 April 2001	31 December 2016
Review	2	22 October 2003	31 December 2016
Rollover and Revision	3	16 July 2010	31 December 2016
Review	4	15 August 2013	31 December 2021
Review	5	28 November 2019	N/A

**Consent and Moderation Requirements (CMR) reference**

0120

This CMR can be accessed at <http://www.nzqa.govt.nz/framework/search/index.do>.

**Comments on this unit standard**

Please contact the Connexis - Infrastructure Industry Training Organisation at [qualifications@connexis.org.nz](mailto:qualifications@connexis.org.nz) if you wish to suggest changes to the content of this unit standard.