

FIELD ENGINEERING AND TECHNOLOGY**Review of *Electricity Supply* unit standards**

Subfield	Domain	Id
Electricity Supply	Electricity Supply - Core Skills	18027
	Electricity Supply - Distribution Networks	10543, 10550, 10551, 18026, 20063, 20064, 20073, 20074

The Electricity Supply Industry Training Organisation has completed the review of the unit standards listed above.

Date new versions published

August 2009

Planned review date

December 2012

Summary of review and consultation process

These unit standards have been reviewed to ensure they remain relevant to industry. As a result of industry consultation, legislation and terminology have been updated, and some practices which are no longer carried out have been removed.

Main changes resulting from the review

- Special notes updated.
- Range statements updated.

Impact on existing provider accreditations

None.

Impact on Accreditation and Moderation Action Plan (AMAP)

None.

Impact on existing qualifications

None.

Review Categories and changes to classification, title, level and credits

All changes are in **bold**.

Key to review category

- | | |
|----------|---|
| A | Dates changed, but no other changes are made - the new version of the standard carries the same Id and a new version number |
| B | Changes made, but the overall outcome remains the same - the new version of the standard carries the same Id and a new version number |
| C | Major changes that necessitate the registration of a replacement standard with a new Id |
| D | Standard will expire and not be replaced |

Subfield Electricity Supply
 Domain Electricity Supply – Core Skills

Id	Title	Level	Credit	Review Category
18027	Draw sketches and interpret electricity supply service plans	2	4	B

Domain Electricity Supply – Distribution Networks

Id	Title	Level	Credit	Review Category
10543	Identify and protect underground services during excavation and reinstatement	3	10	B
10550	Joint HV polymeric insulated power cables from 22kV to 33kV in the electricity supply industry	4	8	B
10551	Joint HV paper insulated power cables from 22kV to 33kV in the electricity supply industry	5	8	B
18026	Carry out a rescue from an electricity supply services pit	3	2	B
20063	Terminate HV polymeric insulated power cables from 22kV to 33kV in the electricity supply industry	4	8	B
20064	Terminate HV paper insulated power cables from 22kV to 33kV in the electricity supply industry	5	8	B
20073	Demonstrate knowledge of the installation of power and telecommunications cables	2	2	B
20074	Demonstrate knowledge of the construction of LV and HV power cables and cable preparation	2	4	B