

Field Engineering and Technology**Revision of *Electricity Supply – Distribution Networks* unit standard 25074**

Subfield	Domain	ID
Electricity Supply	Electricity Supply – Distribution Networks	25074

The Electricity Supply Industry Training Organisation (ESITO) has completed the revision of the unit standard listed above.

Date new versions published

June 2011

Planned review date

**December 2013
(unchanged)**

Summary

This standard was written for people training to undertake work in a faultman role. When the standard was developed ESITO understood that only Line Mechanics progressed into a faultman role, hence the prerequisite for entry to the standard was the National Certificate in Electricity Supply (Line Mechanic Distribution) (Level 4) [Ref: 0874]. However, following consultation with industry it became apparent that many companies progress electricians into a faultman role. In order for electricians to be able to undertake this standard an alternative prerequisite of the National Certificate in Electricity Supply (Electrical) (Level 4) with strands in Electricity Supply Electrician, Electrical Fitter, and Electrical Technician [Ref: 1295] was added to the entry requirements for the standard.

Main changes

Entry information revised to include the National Certificate in Electricity Supply (Electrical) (Level 4) with strands in Electricity Supply Electrician, Electrical Fitter, and Electrical Technician [Ref: 1295] as an alternative prerequisite.