FIELD ENGINEERING AND TECHNOLOGY

Revision of *Electrical Engineering* qualification

National Certificate in Electrical Engineering (Level 5) [Ref: 0951]

The ElectroTechnology Industry Training Organisation has revised the qualification listed above that was registered in May 2002.

Date new version published **April 2004**

The review of this qualification is planned to take place in **May 2006**

Reason for the revision

The qualification was revised to take account of subfield and domain reclassifications of unit standards.

Main changes resulting from the revision

Changes to structure and content

- Subfield Electronics Technology in the Elective has been updated as Electronic Engineering
- Domain Electricity Networks in the Elective has been updated as the domains Electricity Supply – Core Skills, Electricity Supply – Distribution Networks, and Electricity Supply – Live Work
- Domain Power System Management in the Elective has been updated as Electricity Supply – Power System Management
- Qualification document format updated.

Transition

People with credits for standards in the lapsing domains listed below can continue to use them to meet the qualification requirements:

Subfield	Domain
Electricity Supply	Electricity Networks
	Power System Management
Electronics Technology	Core Electronics

These changes do not affect existing training arrangements. For further information please contact:

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