



**Australian Government**

**Department of Education, Employment and Workplace Relations**

# **UEP40506 Certificate IV in ESI Generation Maintenance (Electrical/Electronic)**

**Release: 1**

## **UEP40506 Certificate IV in ESI Generation Maintenance (Electrical/Electronic)**

### **Modification History**

Not Applicable

### **Description**

Not Applicable

### **Pathways Information**

Not Applicable

### **Licensing/Regulatory Information**

Not Applicable

### **Entry Requirements**

Not Applicable

### **Employability Skills Summary**

Not Applicable

## Packaging Rules

### Completion requirements

The requirements for granting this qualification is the successful completion:

1. All the Core Units (no weighting points attached to Core Units), and
2. Five (5) of nine (9) nominated Stream Core Units (no weighting points attached to Stream Core Units). Unit/s not selected as Stream Core could be used as Electives, and
3. Any combination of Elective Units from Schedules 3, 4 and 5 detailed in the Schedule of Electives within this Qualification Structure where the sum of the weighting value is no less than **600 points, (with a minimum of 300 weighting points drawn from Schedule 5)**, or,
4. Imported Units from any other Training Package at a similar AQF level qualification. Imported Units must be approved and valued by the National Generation Training Group for them to contribute to the required **600 points**, and
5. All Prerequisite requirements (no weighting points) including a relevant trade certificate.

### Note:

- Schedules 3, 4 and 5 forms an integral part of this qualification
- Only units nominated as Core and Stream Core units can be recognised when they appear as Core or Stream Core in another qualification.
- No provision exists for the double counting of Core and Steam Core Units as Elective Unit points towards a second qualification.
- Once an Elective Unit of Competence has been achieved and the points gained have counted towards a qualification the points cannot be used again to contribute towards any other qualification.

### Core Units - All required

UEPOPS203A	Operate and Monitor Communications Systems
UEPOPS337A	Maintain Quality Systems within the Team
UEPOPS401A	Monitor Compliance Occupational Health and Safety Policy and Procedures
UEPOPS417A	Monitor and Implement Environmental Plans and Procedures

### Stream Core - Must have 5 of 9 units

UEPOPS338A	Facilitate Effective Workplace Communications
UEPOPS353A	Conduct Operational Checks on In-service Electrical Plant
UEPOPS439A	Plan and Organise Work
UEPMNT410A	Diagnose and Repair Faults in Electronic Equipment

UEPMNT411A	Diagnose and Repair Faults in Complex Electrical Equipment
UEPMNT414A	Test and Commission Complex Electrical Equipment
UEPMNT427A	Diagnose and Repair Faults in Complex Instrumentation Equipment
UEPMNT430A	Test and Commission Complex Instrumentation Equipment
UEPMNT431A	Test and Commission Electronic Instrumentation Equipment
<b>Elective Units - 600 points from any combination of units from Schedules 3, 4&amp;5 (with a minimum of 300 weighting points drawn from Schedule 5)</b>	

*End of qualification*

**Diploma**