

COURSE DESCRIPTION

SKILLSET UEESS00133 Restricted - Disconnection/Reconnection of Fixed Wired Low Voltage Electrical Equipment

This Skillset is for persons wishing to disconnect and reconnect low voltage (LV) fixed wired electrical equipment which is incidental or a primary and regular function of work related to a principle work function.

COURSE CONTENT

It includes working safely on electrical equipment, isolating LV electrical supplies, selecting and using testing and measuring devices, disconnecting and reconnecting electrical equipment, terminating and connecting cables and conductors in accordance with Australian Standards, and completing required reporting.

This excludes disconnecting or reconnecting circuits at a switchboard or to general electrical accessories (including switches, socket outlets, light etc); or installation of or alteration to any part of the fixed electrical wiring system (defined as electrical installing work).

COURSE REQUIREMENTS

Participants are required to have the following:

Materials -

- Pens/pencils
- Photo ID

Clothing –

- Wear normal work clothes including
 - Covered footwear (steel capped boots preferred)
 - Long sleeve shirt
 - Long pants or overalls

COURSE OUTCOMES

On completion of this course, the participant will be able to competently:

- Prepare to disconnect electrical equipment
- Disconnect electrical equipment
- Prepare to reconnect electrical equipment
- Reconnect electrical equipment

A Statement of Attainment for the Skillset UEESS00133 will be issued to the participant after successful completion by PEER Education Employment & Training Pty Ltd (45744).

Skillset includes:

UEECD0007 Apply work health and safety regulations, codes and practices in the workplace

UEERL0004 Disconnect - reconnect electrical equipment connected to low voltage (LV) installation wiring

ENTRY REQUIREMENTS

The units of competency in this Skill Set are for persons who already hold a relevant Plumbing Certificate III or equivalent and the work is incidental or a primary and regular function of work related to a principle work function.

DELIVERY METHOD

This course contains both theory and practical learning activities.

DURATION

5 Days

MAX STUDENTS

12

November 2026				
Date	Course	Start time	Finish time	Location
Wed 04	Restricted - Disconnection/Reconnection (UEESS00133)	8:00AM	More than 1 day	PEER Albert Park - No Check in