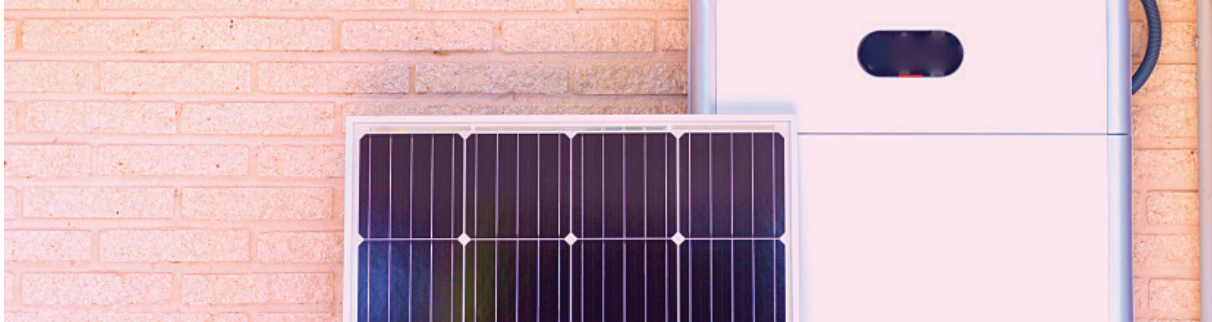




CET POST TRADE & TELECOMMUNICATION



Battery Storage



OVERVIEW

This nationally accredited course is facilitated and certified by Skillbuild Training through an established partnership with CET.

Designed for licensed electricians who wish to obtain Battery Storage Accreditation from the Clean Energy Council (CEC), this course provides the knowledge and skills required to design, install, fault-find and repair battery storage systems for grid connected photovoltaic systems.

REQUIREMENTS

Learners must hold a current WA Unrestricted Electrician's or Training Licence or equivalent issued in an Australian State or Territory.

Before enrolling in this course, the Solar Grid Connect Design and Install course for CEC Grid Connect Accreditation must be completed. This course is also available at CET - visit bit.ly/3Z3xlrF.

CONTENT

Units of competency:

UEERE0054* Conduct site survey for grid-connected photovoltaic and battery storage systems

UEERE0060 Design grid-connected battery storage systems

UEERE0077 Install battery storage equipment power conversion equipment to grid

UEERE0078 Install battery storage to power conversion equipment

*Note: This unit requires completion of a 4-hour online assignment prior to the face-to-face component of the course. Learners who have completed this unit as part of the Grid Connect skillset are not required to do this assessment.

DURATION

3 days.

PRICE

Course fee \$2750



NATIONALLY RECOGNISED TRAINING

SkillBuild
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**COLLEGE OF
ELECTRICAL
TRAINING**



Scan the QR code to view CET's terms and conditions and policies, including the Code of Conduct.

College of Electrical Training RTO code 2394
SkillBuild RTO Code 70059
12/09/23