



# Design Grid Connected PV System with Battery Storage Skill Set

State ID: GAB46

## About this course

This course is open to all Photovoltaic Installers who have completed and passed the Grid Connect Design and Install units. It provides an opportunity for currently competent Grid connect designers and installers to upskill to the Grid Connect with battery storage skillset.

It provides detailed knowledge and practical skills for the design, installation, fault-finding and repair of battery storage systems for grid-connected photovoltaic systems.

On successful completion of this course, the candidate is able to register with the Clean Energy Council as an approved Grid Connect battery storage system designer and installer.

## Next dates for delivery

- 17 August 2020
  - Monday to Friday|8.30am - 4.30pm

## Fees

- Standard \$804.54
- Concession (concession card must be provided) \$294.24

## Overview

*This course may be offered with a blended, flexible delivery model to enable social distancing measures to be undertaken during the COVID-19 pandemic. This approach may include a mix of online and classroom based delivery, as well as practical and work experience placements. Lecturers will provide any specific instructions if your training delivery style needs to change.*

## Semester 2, 2020

### Thornlie - Part Time-Classroom-Local-Skill Set



When: **Semester 2, 2020**



How: **Part Time**

## Units

### Core

National ID	Unit Title
UEERE4001	Install, maintain and fault find battery storage systems for grid-connected photovoltaic systems
UEERE5001	Design battery storage systems for grid-connected photovoltaic systems