



Australian Government

UEESS00191 Grid-connected Battery Storage Systems Designer-Installer Skill Set

Release 1

UEESS00191 Grid-connected Battery Storage Systems Designer-Installer Skill Set

Modification History

Release 1: This is the first release of this Skill Set in the UEE Electrotechnology Training Package

Description

This Skill Set is for persons who are required to design and install grid-connected battery storage systems.

Pathways Information

The units of competency in this Skill Set can contribute to the completion of relevant Certificate III, Certificate IV, Diploma and Advanced Diploma qualifications from the UEE Electrotechnology Training Package.

Licensing/Regulatory Information

It is essential that persons undertaking this Skill Set already hold a current unrestricted electrical licence issued in an Australian state or territory.

Skill Set Requirements

A total of 4 **units** of competency must be attained.

There are units of competency within this Skill Set that contain pre-requisites. Units of competency that have a pre-requisite requirement are identified by this symbol *. Refer directly to the units of competency to identify pre-requisite requirements to ensure all are complied with. A list of all pre-requisites is also provided in the UEE Pre-requisite Companion Volume.

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 *

Target Group

This Skill Set is intended for persons who are required to design and install grid-connected battery storage systems.

Suggested words for Statement of Attainment

This Skill Set from the UEE Electrotechnology Training Package meets the industry requirements for a designer and installer of grid-connected battery storage systems.

Custom Content Section

Not applicable.