

Unit of competency details

UEENEEK131A - Design wind energy conversion systems (WECS) rated to 10 kW

Summary

Releases:

Release	Status	Release date
2	Current	2013/08/14
1	Replaced	2012/03/16

Usage recommendation: **Superseded**

Mapping information

Mapping	Notes	Date
Is superseded by and equivalent to UEERE0032 - Design wind energy conversion systems (WECS) rated to 10 kW		2020/10/05
Supersedes and is equivalent to UEENEEK031B - Design wind energy conversion systems rated to 10 kW		2012/03/16

Training packages that include this unit

Code	Title	Release
UEE11	Electrotechnology Training Package	1.2 - 1.5

Qualifications that include this unit

Code	Title	Release
UEE63011	Advanced Diploma of Electrical Systems Engineering	1 - 4
UEE62111	Advanced Diploma of Engineering Technology - Electrical	1 - 4
UEE62011	Advanced Diploma of Engineering Technology - Renewable Energy	1 - 4
UEE60911	Advanced Diploma of Renewable Energy Engineering	1 - 4
UEE50711	Diploma of Renewable Energy Engineering	1 - 4
UEE50411	Diploma of Electrical Engineering	1 - 5

Skill sets that include this unit

Code	Title	Release
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Classifications

Scheme	Code	Name
ASCED Module/Unit of Competency Field of Education Identifier	031399	Electrical And Electronic Engineering And Technology, N.e.c.

Classification history

Scheme	Code	Name	Start date	End date
ASCED Module/Unit of Competency Field of Education Identifier	031399	Electrical And Electronic Engineering And Technology, N.e.c.	2012/08/07	