

## Skilled (Migrant) Sponsored Visa Subclass 176/886 Selection Criteria

### SUSTAINABLE ENVIRONMENTAL TECHNOLOGIES SECTOR

Occupation	ASCO Code	Qualification required in field relevant to occupation	Recent work experience (Years in occupation required by NSW)	Specialisation required	English Language Skills required		Australian Assessing Authority	
					IELTS:			
Engineers	2124	Bachelor Degree in Engineering/ Technology with specialisation or electives in sustainability or the environment.	5 years	Five years experience in either: building & construction; property services; manufacturing; transport & storage, energy/ environmental services or energy/ water utilities sectors leading programs in either: energy audits, renewable energy, energy conservation/ efficiency, recycling, or sustainable water systems.	7.0	Modest	5	Engineers Australia
	2125					Competent	6	
	2126					Good	7	
	2127					Very good	8	
	2128					Expert	9	
	2129							
Environmental Health Officer	2543-13	Bachelor Degree in Science or Engineering / Technology with specialisation or electives in sustainability or the environment.	5 years	Five years experience in either: building & construction; property services; manufacturing; transport & storage, energy/ environmental services or energy/ water utilities sectors leading programs in either: energy audits, renewable energy, energy conservation/ efficiency, recycling, or sustainable water systems.	7.0		Vetassess	
Environmental Research Scientist	2114-11	Bachelor Degree in Science or Engineering/ Technology with specialisation or electives in sustainability or the environment.	5 years	Five years experience in either: building & construction; property services; manufacturing; transport & storage, energy/ environmental services, energy/ water utilities or research sectors leading research programs in either: energy audits, renewable energy, energy conservation/ efficiency, recycling, or sustainable water systems.	7.0		Vetassess	

Occupation	ASCO Code	Qualification required in field relevant to occupation	Recent work experience (Years in occupation required by NSW)	Specialisation required	English Language Skills required	Australian Assessing Authority
					IELTS:	
					Modest 5 Competent 6 Good 7 Very good 8 Expert 9	
Production Manager (Manufacturing)	1222-11	Bachelor Degree in Engineering / Technology	5 years	Five years experience in the construction or manufacturing sectors with responsibilities covering design or manufacture or installation of equipment/ devices/ structures or systems for renewable energy, energy/ water conservation and recycling, pollution control or environmental protection	7.0	Vetassess
Architect	2121-11	Bachelor Degree with specialisation or electives in sustainability or environmental design.	5 years	Five years experience in: building & construction; leading programs in either: renewable energy, energy efficiency, recycling, or sustainable water systems.	7.0	AACA
Geologist	2112-11	Bachelors Degree in Geology	5 years	Five years experience in the geothermal energy sector working as a geologist	7.0	Vetassess
Energy Economist	2522-11	Bachelors Degree in Economics	5 years	Five years experience as an Energy Economist leading programs in either: energy reporting & auditing, carbon trading; energy pricing & regulation.	7.0	Vetassess

**Note** Vetassess Vocational Education & Training Assessment Services  
 IE Australia Institution of Engineers, Australia  
 AACA Architects Accreditation Council Australia