



# GreenPower 2025 Quarterly Report

Quarter 2 |

1 April 2025 – 30 June 2025



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This report provides stakeholders with updates on GreenPower.

GreenPower is 100% renewable electricity and can be purchased by households and businesses through most Australian energy retailers and a range of other GreenPower Providers. The first section of the report provides information about GreenPower. This is followed by breakdowns of GreenPower sales by each Provider.

The period covered in this report is the second quarter of the 2025 settlement period for GreenPower from 1 April 2025 to 30 June 2025.

The quarterly reports are not audited and therefore data may not be accurate. For audited customer numbers and sales, please refer to the annual audit reports published at [www.greenpower.gov.au/about-greenpower/audits-and-reports/annual-audits](http://www.greenpower.gov.au/about-greenpower/audits-and-reports/annual-audits)

This report, as well as additional information about GreenPower, is available on the GreenPower website at [www.greenpower.gov.au](http://www.greenpower.gov.au)

## Executive Summary

### Quarter in review: Q2 2025: 1 April to 30 June 2025

GreenPower Products were offered by 40 GreenPower Providers nationally in Q2 2025

The figures contained in this report are unaudited and may be subject to revision. Final, audited figures are published in the annual audit report each year. The annual audit report for 2025 will be made available on the GreenPower website in mid-2026

Below is a breakdown of total GreenPower customer numbers and GreenPower sales (MWh) made in Q2 2025, between residential and business customers, and by the state or territory in which GreenPower customers are based.

Table 1.1: Sales and customers numbers in Q2 2025

State / Territory	Residential customers	Business customers	Residential sales (MWh)	Business sales (MWh)
ACT	4,209	363	2,219	3,065
NSW	34,587	24,105	21,258	178,649
NT	4	3	4	26
QLD	44,656	8,866	17,442	67,945
SA	8,850	1,955	3,709	22,985
TAS	77	132	67	2,355
VIC	34,945	8,832	22,421	177,119
WA	3,944	1,778	2,230	52,727
<b>Total</b>	<b>131,272</b>	<b>46,034</b>	<b>69,350</b>	<b>504,871</b>

## GreenPower customer and sales trends

Figure 1: Total GreenPower residential and business customers in Q2 2025 compared to previous quarters

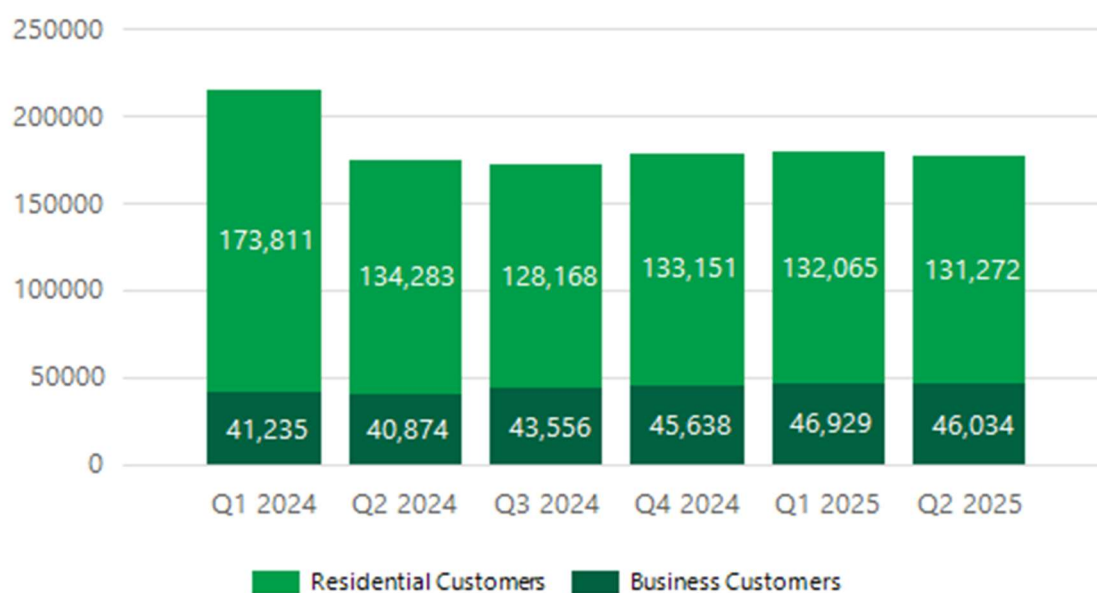
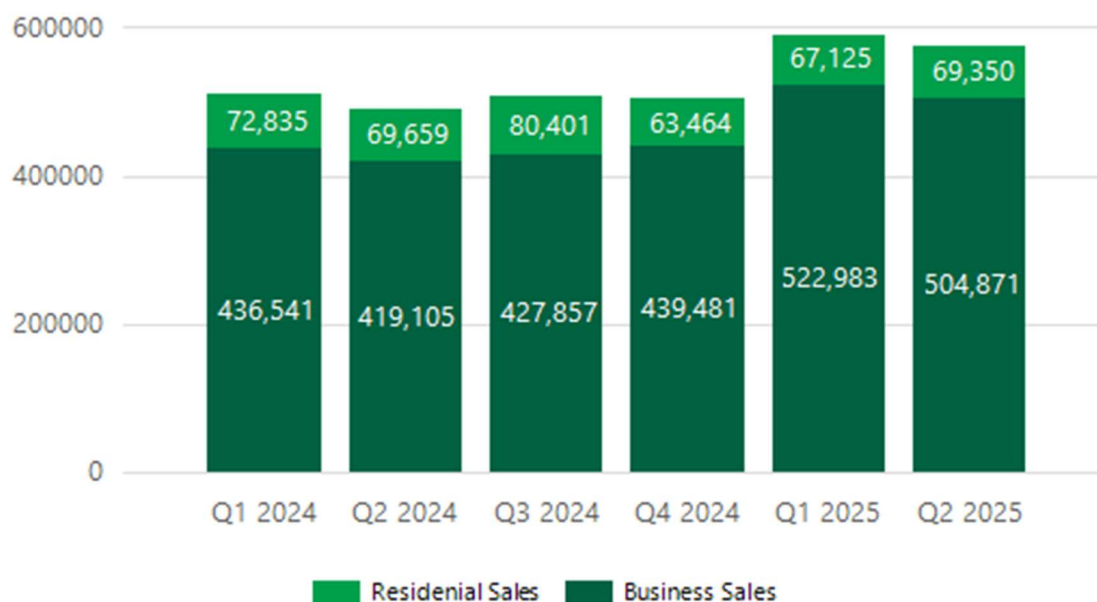


Figure 2: Residential and business GreenPower sales (MWh) in Q2 2025 compared to previous quarters



# About GreenPower

GreenPower is 100% renewable electricity and can be purchased by households and businesses through most Australian energy retailers and a range of other GreenPower Providers. The National GreenPower Accreditation Program is managed by the NSW Government on behalf of the National GreenPower Steering Group, a collaboration of Australian state and territory governments.

## GreenPower Providers and Products

Most energy providers throughout Australia offer at least one accredited GreenPower Product. Residential and business customers can choose to buy a GreenPower Product offered by any GreenPower Provider which is accredited to sell GreenPower in their state or territory.

The list of GreenPower Providers and where they are licensed to sell their GreenPower Products is available on the GreenPower website at [www.greenpower.gov.au/get-greenpower/find-provider](http://www.greenpower.gov.au/get-greenpower/find-provider)

The three main types of GreenPower Products offered are:

1. **consumption-based products** where the customer nominates the level of GreenPower purchased according to a nominated percentage of their total electricity consumption. Consumption based products are part of the customer's electricity retail contract.
2. **'block' based products** where the customer purchases a fixed kWh block of GreenPower that is not directly linked to their consumption. For residential customers, the minimum block is the equivalent of 10% of average household electricity consumption as defined in the [GreenPower Program Rules](#). Block based products are part of the customer's electricity retail contract.
3. **'decoupled'** GreenPower generally for business customers that wish to purchase GreenPower separately to their electricity contract. A GreenPower Provider can be contracted to purchase and surrender the equivalent number of GreenPower Large-scale Generation Certificates (LGCs) from eligible generation sources to meet the customer's electricity consumption, or for a proportion of the total consumption. This could include GreenPower Connect and GreenPower Corporate Direct products.



## Breakdown of GreenPower customer numbers and sales (MWh)

Table 2.1: Residential customers

Providers	Q1 2024	Q2 2024	Q3 2024	Q4 2024	Q1 2025	Q2 2025
ActewAGL	4,011	3,891	3,810	3,722	3,634	3,571
ACXargyle						
AGL	3,582	3,662	3,775	3,389	3,153	3,203
Alinta Energy Retail Sales						
Alinta Sales						
Amber Electric	956	1,032	1,076	1,112	1,150	1,083
Aurora Energy						
Australia Pacific Airports (Melbourne)						
CovaU Energy	732	976	1,001	890	809	833
Delta Electricity						
Diamond Energy	1,456	1,408	1,447	1,430	1,380	1,374
Discover Energy	11	11	9	6	6	7
Dodo Power and Gas	615	648	692	619	489	479
Energy Locals	4,762	4,964	4,957	4,885	4,955	5,015
EnergyAustralia	9,414	9,213	9,547	10,348	10,837	11,588
ENGIE	4,204	4,291	4,785	5,779	6,801	7,190
Ergon Energy	21,725	19,341	19,166	18,536	18,289	17,869
Flo Energy						
Flow Power	299	305	350	363	405	1,015
Genuity Retail						
Globird Energy			64	117	183	240
Iberdrola Australia Energy Markets						
LUMO Energy (SA)	139	135	141	136	132	129
LUMO Energy Australia	314	313	307	297	295	291
Microgrid Power					0	0
Momentum Energy	7,402	7,555	7,317	7,507	7,685	7,542
Nectr	29,756	432	10	5	3	3
Next Business Energy	67	103	118	82	130	138
Origin Energy	67,436	59,645	58,748	55,524	52,991	50,314
OVO Energy	2,351	3,330	3,735	3,941	4,333	4,607
Pacific Blue	413	383	336	277	276	276
Powershop Australia	4,668	4,272	4,076	4,006	3,951	3,923
Red Energy	5,140	5,467	5,780	6,031	6,204	6,500
Rimfire Energy	2	4	4	4	4	4
Shell Energy						
SmartestEnergy Australia						
Stanwell Corporation						
Synergy	4,356	4,310	4,234	4,145	4,060	3,944
Veolia Energy						
WINconnect					186	134

Table 2.2: Business customers

Providers	Q1 2024	Q2 2024	Q3 2024	Q4 2024	Q1 2025	Q2 2025
ActewAGL	158	152	142	144	143	143
ACXargyle	17	30	12	21	25	34
AGL	4,709	5,008	5,301	5,134	5,245	5,381
Alinta Energy Retail Sales	117	117	120	121	121	123
Alinta Sales	99	112	118	122	192	205
Amber Electric	28	26	25	24	26	21
Aurora Energy	1	1	1	1	1	1
Australia Pacific Airports (Melbourne)	110	134	172	173	169	164
CovaU Energy	52	53	67	70	63	72
Delta Electricity	22	23	2	2	1	1
Diamond Energy	116		123	114	134	143
Discover Energy	2	2	2	2	2	2
Dodo Power and Gas	2	3	2	2	2	1
Energy Locals	182	200	192	197	205	235
EnergyAustralia	1,094	1,145	1,188	1,177	1,199	1,210
ENGIE	89	117	160	334	468	411
Ergon Energy	1,333	1,332	1,671	1,663	1,656	1,630
Flo Energy						0
Flow Power	295	311	371	365	461	524
Genuity Retail	0	1	1	1	1	1
Globird Energy			0	0	1	2
Iberdrola Australia Energy Markets	70	69	66	65	56	56
LUMO Energy (SA)	5	4	5	5	5	4
LUMO Energy Australia	5	3	3	3	3	3
Microgrid Power				0	1	1
Momentum Energy	971	1,033	879	1,279	1,318	1,357
Nectr						1
Next Business Energy	511	541	441	339	285	359
Origin Energy	12,608	10,904	13,585	13,365	13,007	11,319
OVO Energy	4	12	18	17	18	21
Pacific Blue	52	48	44	35	35	32
Powershop Australia	452	426	407	379	369	365
Red Energy	637	684	616	580	608	706
Rimfire Energy	4	2	2	2	3	3
Shell Energy	16,101	16,855	17,158	18,338	19,375	19,654
SmartestEnergy Australia	17	18	23	22	18	16
Stanwell Corporation	134	136	126	127	166	171
Synergy	1,238	1,372	1,392	1,415	1,428	1,524
Veolia Energy					128	116
WINconnect					26	22

Table 2.3: Residential sales (MWh)

Providers	Q1 2024	Q2 2024	Q3 2024	Q4 2024	Q1 2025	Q2 2025
ActewAGL	1,964	1,906	2,307	2,047	1,799	1,762
ACXargyle						
AGL	1,677	2,182	2,651	2,224	2,443	2,645
Alinta Energy Retail Sales						
Alinta Sales						
Amber Electric	947	1,435	1,451	1,049	1,147	1,532
Aurora Energy						
Australia Pacific Airports (Melbourne)						
CovaU Energy	302	635	957	521	503	507
Delta Electricity						
Diamond Energy	1,165	1,208	1,742	1,343	1,105	1,126
Discover Energy	9	9	9	4	3	5
Dodo Power and Gas	131	162	221	142	156	165
Energy Locals	2,912	4,061	4,924	3,044	3,274	3,833
EnergyAustralia	4,898	4,808	6,110	4,722	5,448	4,748
ENGIE	1,629	2,027	2,825	2,849	4,644	5,153
Ergon Energy	3,680	3,466	3,348	3,234	3,200	3,101
Flo Energy						
Flow Power	367	467	653	453	492	836
Genuity Retail						
Globird Energy			8	70	133	215
Iberdrola Australia Energy Markets						
LUMO Energy (SA)	24	26	39	27	26	24
LUMO Energy Australia	40	53	61	39	41	46
Microgrid Power					0	0
Momentum Energy	2,122	2,817	3,156	2,163	2,314	2,791
Nectr	712	368	7	3	1	2
Next Business Energy	153	163	206	154	144	224
Origin Energy	35,198	27,912	30,754	23,133	23,469	21,514
OVO Energy	2,935	4,625	5,868	4,507	4,447	5,833
Pacific Blue	457	428	530	255	255	349
Powershop Australia	3,273	3,698	4,360	2,787	2,950	3,391
Red Energy	5,346	5,986	8,527	6,533	6,674	7,295
Rimfire Energy	2	3	3	4	3	4
Shell Energy						
SmartestEnergy Australia						
Stanwell Corporation						
Synergy	2,891	2,422	2,839	2,159	2,604	2,230
Veolia Energy						
WINconnect					104	21



Table 2.4: Business sales (MWh)

Providers	Q1 2024	Q2 2024	Q3 2024	Q4 2024	Q1 2025	Q2 2025
ActewAGL	1,069	693	700	1,873	895	913
ACXargyle	6,216	4,411	4,996	4,572	11,167	6,513
AGL	37,802	43,231	40,100	37,508	42,168	45,748
Alinta Energy Retail Sales	13,379	15,635	18,960	21,278	26,908	26,837
Alinta Sales	16,150	15,617	15,135	16,919	22,180	19,431
Amber Electric	58	65	74	63	64	52
Aurora Energy	7	8	9	9	10	10
Australia Pacific Airports (Melbourne)	1,930	2,551	6,883	6,779	7,666	7,638
CovaU Energy	1,598	1,634	1,699	1,639	1,553	1,922
Delta Electricity	1,246	1,148	1	1	1	1
Diamond Energy	2,179	1,602	1,851	2,004	3,304	3,838
Discover Energy	1	1	1	1	1	1
Dodo Power and Gas	1	1	1	1	1	1
Energy Locals	574	815	620	702	875	833
EnergyAustralia	18,030	18,514	19,184	19,949	24,783	24,507
ENGIE	1,026	592	1,502	1,832	7,779	8,497
Ergon Energy	5,490	1,756	6,815	4,879	5,795	5,474
Flo Energy						0
Flow Power	11,331	10,615	11,865	14,013	19,290	16,225
Genuity Retail	0	2	2	2	1	1
Globird Energy			0	0	1	6
Iberdrola Australia Energy Markets	5,049	5,248	5,018	4,780	4,057	4,043
LUMO Energy (SA)	2	1	2	2	2	2
LUMO Energy Australia	1	1	1	1	1	1
Microgrid Power				0	11	23
Momentum Energy	19,450	16,623	11,369	19,430	27,872	26,427
Nectr						7
Next Business Energy	7,119	7,400	7,649	6,732	1,491	2,200
Origin Energy	90,192	92,000	92,671	94,813	91,684	97,086
OVO Energy	0	15	57	68	74	83
Pacific Blue	383	317	121	79	79	82
Powershop Australia	4,251	4,078	4,088	3,046	3,599	3,678
Red Energy	37,018	37,018	38,093	22,525	23,516	23,599
Rimfire Energy	34	22	22	26	28	26
Shell Energy	100,026	88,097	95,216	98,233	116,503	108,480
SmartestEnergy Australia	3,637	3,648	6,140	5,165	4,577	3,971
Stanwell Corporation	24,841	20,611	20,140	22,337	36,179	32,154
Synergy	26,450	26,739	28,241	28,220	33,240	29,967
Veolia Energy					5,212	4,338
WINconnect					497	257

Table 3.1 : GreenPower accredited product list in Q2 2025 : 1 April to 30 June 2025

Provider	Product	Jurisdictions	Residential	Business
ActewAGL	Greenchoice	ACT, NSW	Yes	Yes
ACXargyle	GreenPower	NSW, QLD, VIC, WA, NT	Yes	Yes
AGL	Green Energy, Green Living, Green Spirit, Green for Free, Green Events, AGL   Perth Energy GreenPower	ACT, NSW, QLD, SA, VIC, WA	Yes	Yes
Alinta Energy Retail Sales	Green Energy Agreement	QLD, VIC	No	Yes
Alinta Sales	Alinta GreenPower	WA	No	Yes
Amber Electric	Amber Electric GreenPower	ACT, NSW, QLD, SA, VIC	Yes	Yes
Aurora Energy	AuroraGreen	TAS	Yes	Yes
Australia Pacific Airports (Melbourne)	Melbourne Airport GreenPower Network	VIC	No	Yes
CovaU Energy	GreenPower	ACT, NSW, QLD, VIC	Yes	Yes
Delta Electricity	Delta GreenPower	NSW	No	Yes
Diamond Energy	Diamond Pure Plus	NSW, QLD, SA, VIC	Yes	Yes
Discover Energy	Greenpower100, Greenpower10, Greenpower20	NSW, QLD, SA	Yes	Yes
Dodo Power and Gas	Dodo Green Power	NSW, QLD, SA, VIC	Yes	Yes
Energy Locals	GreenPower, Indigo Power GreenPower, RAA Energy GreenPower	ACT, NSW, QLD, SA, VIC, TAS	Yes	Yes
EnergyAustralia	PureEnergy	ACT, NSW, QLD, SA, VIC	Yes	Yes
ENGIE	Simply Greener, Simply Green 100, Green@Work	NSW, QLD, SA, VIC	Yes	Yes
Ergon Energy	Clean Energy	NSW, QLD	Yes	Yes
Flo Energy	Flo Business GreenPower	ACT, NSW, QLD, SA, VIC, TAS	No	Yes
Flow Power	Power Renewable, Power Active, GreenPower Connect, Flow Home	NSW, QLD, SA, VIC, TAS	Yes	Yes
Genuity Retail	GreenPower	QLD	No	Yes
Globird Energy	Green30, Green50, GreenMax, BizGreenMax, NINETOFIVEGREEN, GreenZeroHero	ACT, NSW, QLD, SA, VIC	Yes	Yes
Iberdrola Australia Energy Markets	Iberdrola Energy GreenPower	NSW, SA, VIC	No	Yes
LUMO Energy (SA)	SA Electricity Green Energy	SA	Yes	Yes
LUMO Energy Australia	VIC Electricity Green Energy	VIC	Yes	Yes
Microgrid Power	Microgrid GreenPower 100%, Microgrid GreenPower 82%, Microgrid GreenPower 75%, Microgrid GreenPower 50%	NSW, QLD, VIC	Yes	Yes
Momentum Energy	Momentum Green Energy	ACT, NSW, QLD, SA, VIC	Yes	Yes
Nectr	Nectr GreenPower	ACT, NSW	Yes	Yes
Next Business Energy	Next GreenPower	ACT, NSW, QLD, SA, VIC	Yes	Yes
Origin Energy	GreenEarth	ACT, NSW, QLD, SA, VIC, WA	Yes	Yes
OVO Energy	The One Plan + 100%	NSW, QLD, SA, VIC	Yes	Yes
Pacific Blue	Tango Energy Tango Blue, Tango Energy GreenPower promotion, Pacific Blue Green100, Pacific Blue GreenPower promotion	NSW, QLD, SA, VIC	Yes	Yes

Powershop Australia	Powershop GreenPower, Powershop GreenPower 10, Powershop GreenPower 25, Powershop GreenPower 50	NSW, QLD, SA, VIC	Yes	Yes
Red Energy	GreenPower, Snowy Energy GreenPower	ACT, NSW, QLD, SA, VIC	Yes	Yes
Rimfire Energy	GreenPower 100	NT	Yes	Yes
Shell Energy	Shell GreenPower	ACT, NSW, QLD, SA, VIC, WA, TAS	No	Yes
SmartestEnergy Australia	GreenPower	ACT, NSW, QLD, VIC	No	Yes
Stanwell Corporation	GreenPower	ACT, NSW, QLD, VIC	No	Yes
Synergy	EasyGreen, NaturalPower	WA	Yes	Yes
Veolia Energy	GreenPower 100, GreenPower 50	ACT, NSW, QLD, SA, VIC, TAS	No	Yes
WINconnect	WIN GreenPower	NSW, QLD, SA, VIC, WA	Yes	Yes

## Rules of the Program

The *National GreenPower Accreditation Program Rules* set stringent requirements for all GreenPower Providers offering an accredited GreenPower Product. A key requirement is for GreenPower Providers to source all generation included in a GreenPower Product from accredited GreenPower Generators.

The National GreenPower Accreditation Program Rules are published on our website at [www.greenpower.gov.au/documents/greenpower-program-rules](http://www.greenpower.gov.au/documents/greenpower-program-rules)

## GreenPower Generators

Under the National GreenPower Accreditation Program, a GreenPower Generator is defined as an electricity generator, or increase in generator capacity, which was commissioned or first sold energy (whichever is earlier) after 1 January 1997, and that has been accredited by the National GreenPower Accreditation Program.

A description of the major generator types is provided in Appendix A.

For a list and an interactive map of GreenPower approved generators, please visit the GreenPower website at [www.greenpower.gov.au/our-impact/our-generators](http://www.greenpower.gov.au/our-impact/our-generators)

## GreenPower Generators accredited this quarter

Table 4: GreenPower Generators accredited in Q2 2025

Generator	CER code	Fuel Source	Capacity (MW)	Location	State
Katherine Solar Power Station	SRPVNT61	Solar	25	Emungalan	NT
MacIntyre Wind Farm	WD00QL08	Wind	923.4	Warwick	QLD
Cosgrove Solar Farm	SRPXVCE7	Solar	4.95	Cosgrove	VIC
Taralga Wind Farm	WD00NS11	Wind	106.8	Taralga	NSW
Cootamundra Solar Farm	SRPXNST1	Solar	4.508	Cootamundra	NSW
Wandoan South Solar Farm	SRPVQLZ3	Solar	125	Woleebee	QLD
Stubbo Solar Farm	SRPXNSW7	Solar	400	Stubbo	NSW

## Appendix A – Major generator types

### Solar Photovoltaic

Energy from the sun can be categorised in two ways, as heat energy (thermal energy) or as light energy.

Photovoltaics are a semiconductor-based technology which converts the sun's light energy directly into an electrical current. Photovoltaic panels are very versatile and can be mounted in a variety of sizes and applications such as on building roofs, street lights or roadside emergency phones.

### Wind turbines

Wind turbines can be used to drive a generator to create electricity. Modern wind turbines for generating electricity usually have two or three blades (up to 45m in length) and often involve dual land use, as sheep and cattle can graze around the base of the turbines. A single wind turbine may be sufficient to power up to 500 homes. Business wind farms group these turbines together in one location to produce larger amounts of electricity.

### Hydro-electric

Hydro-electric power is electricity produced from the energy of falling water using dams, turbines and generators. The environmental impact of hydro-electric projects varies and only those that can be shown to be environmentally acceptable can be accredited under GreenPower.

### Biomass

Methane generated by the decomposition of biomass resources (putrescibles and green waste) in landfill sites, sewage treatment works, or large-scale composting can be used to generate electricity. Waste materials from agricultural enterprises such as forestry, sugar cane, winery and cotton production can also be used to generate electricity.

Such projects are considered generally suitable as GreenPower projects but are carefully assessed by the Project Manager on a case by case basis.

A wide variety of crops could be grown specifically for energy generation including timbers, oils or complex sugars. The suitability of these crops will depend on the sustainability of the agricultural practices used. The 'energy crops' industry is in its infancy in Australia.

With regard to forestry wastes, utilisation of fuels from existing forestry plantations is likely to be generally acceptable under GreenPower. However, utilisation of any materials (including wastes) from high conservation value forests such as old growth forests are not acceptable.

### Landfill gas

Methane emissions result from the decomposition of putrescible and green waste (both biomass resources) in landfill sites. The use of methane emissions from landfill sites to generate electricity has considerable greenhouse benefits. However, the disposal of general municipal waste in landfill sites requires large quantities of land that will remain contaminated by undecomposed matter.

It is not the intention of the National GreenPower Accreditation Program to promote the development of new landfill sites at the expense of waste minimisation. However, landfill gas generation projects are considered generally suitable for inclusion in the National GreenPower Accreditation Program. Any measures undertaken to reduce their environmental impact (such as best practice NOx control) would assist the Program Manager in approving their use under the National GreenPower Accreditation Program.