

NATIONAL GREEN POWER ACCREDITATION PROGRAM

Quarterly Status Report, 1 October - 31 December, 2004

This report forms part of an ongoing commitment to provide stakeholders with information on Green Power Products. The first section of this report provides general information on the National Green Power Accreditation Program. This is followed by an overview of each Green Power Product with information on sales, purchases and customer numbers.

The current Settlement Period is from 1 January 2004 to 31 December 2004. The dates of the Quarters are as follows:

- *Quarter 1:* 1 January to 31 March, 2004
- *Quarter 2:* 1 April to 30 June, 2004
- *Quarter 3:* 1 July to 30 September, 2004
- ***Quarter 4: 1 October to 31 December, 2004***

This report, as well as additional information about Green Power, is available on the Green Power website:

www.greenpower.com.au

Executive Summary

QUARTER IN REVIEW: 1 OCTOBER – 31 DECEMBER 2004

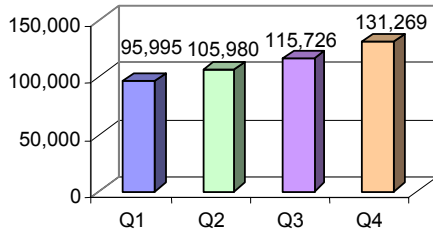
Green Power Products totalled 17 for the Quarter, offered by 12 retailers. Availability and characteristics of the products, sales and total customers are described in this report. A summary of key data, collated across the Green Power market, is provided below.

Quarterly Status of National Green Power Accreditation Program

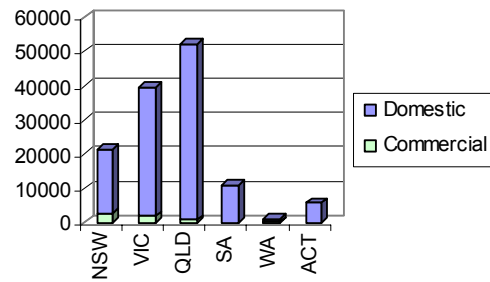
	NSW	VIC	QLD	SA	WA	ACT	Total
Domestic Customers	18,626	37,774	51,295	10,980	904	5,549	125,128
Commercial Customers	2,798	1,895	958	49	310	131	6,141
Total Green Power Customers (net change this quarter)	21,424 (+4,581)	39,669 (+6,033)	52,253 (+2,863)	11,029 (+1,852)	1,214 (-18)	5,680 (+232)	131,269 (+15,543)
Green Power Sales to Domestic Customers (MWh)	12,353	14,353	15,987	3,324	761	4,008	50,786
Green Power Sales to Commercial Customers (MWh)	26,256	16,173	10,240	358	2,467	3,234	58,728
Total Green Power Sales (MWh)	38,609	30,526	26,227	3,682	3,228	7,242	109,514

GREEN POWER CUSTOMERS

Total Green Power Customers Per Quarter

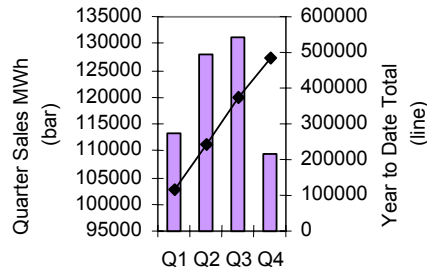


Total Commercial and Domestic Customers Per State this Quarter

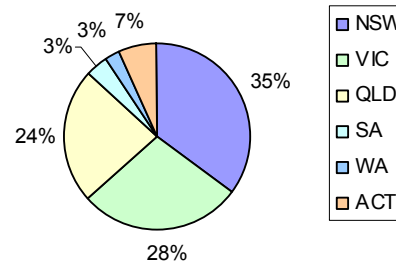


GREEN POWER SALES

Quarterly and Year to Date Green Power Sales (MWh)

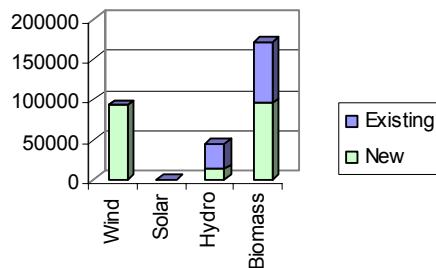


Green Power Sales (MWh) this Quarter by State



GREEN POWER PURCHASES

New and Existing Green Power Purchased this Quarter by Generation Type (MWh)



Year to Date Green Power Purchased by Generation Type (MWh)

Generation Type	Existing (MWh)	New (MWh)	Total (MWh)
Wind	0.0	382,644.8	382,644.8
Solar	44.9	1,376.2	1,421.1
Hydro	95,527.7	67,572.6	163,100.2
Biomass	251,437.0	390,421.2	641,858.2
Total	347,009.6	842,014.7	1,189,024

'New' Green Power purchased this Quarter: 201,558 MWh
 'Existing' Green Power purchased this Quarter: 109,235 MWh
 Total Green Power purchased this Quarter: 310,792 MWh

About the National Green Power Accreditation Program

To facilitate the growth of 'green' electricity generated by renewable resources, the Sustainable Energy Development Authority (SEDA), now the Department of Energy Utilities and Sustainability (DEUS), developed the *Green Power Accreditation Program* in April 1997. The purpose of the program was to promote the installation of new Green Power electricity generators by increasing consumer demand and confidence in accredited Green Power products. Due to its success, the program was expanded nationally through joint collaboration by participating state government agencies in NSW, Victoria, Queensland, South Australia, ACT and Western Australia and renamed the '*National Green Power Accreditation Program*'. In May 2000, the National Green Power Accreditation Steering Group was officially established and DEUS appointed as the Project Manager.

Most energy retailers throughout Australia offer at least one accredited Green Power Product. In the contestable (deregulated) markets of NSW, VIC, SA and the ACT, all domestic and commercial customers can choose to buy a Green Power Product offered by any retailer licensed in that state. Larger customers in WA and Queensland can also choose Green Power from licensed retailers outside their franchise area.

Currently, consumption based products are accredited under the National Green Power Accreditation Program. Such products offer a green energy electricity tariff to customers, with the size of the contribution directly related to electricity consumption. In some cases, customers can purchase a 'unit' of renewable energy at a fixed price that is based on average consumption. Under such circumstances, the Green Power unit can be purchased independently of the customer's electricity (ie. from a different retailer).

RULES OF THE PROGRAM

The National Green Power Accreditation Program sets stringent rules for all Retailers offering an accredited Green Power Product. Two key requirements are for Retailers to: source all generation included in a Green Power product from Green Power approved sources; and purchase eighty per cent of Green Power sales from 'new' renewable energy generation. 'New' is defined as any generator built or commissioned after 1 January 1997 that is Green Power approved. Further information on the rules of the program is available in the *National Green Power Accreditation Document*, available on the website at www.greenpower.com.au

To ensure that Green Power sales are additional to legislated renewable energy purchases through the Mandatory Renewable Energy Target (MRET), retailers are required to transfer eligible RECs for each MWh of generation classified as 'new' Green Power generation sold as part of a Green Power Product within a settlement period.

GREEN POWER GENERATORS

Under the National Green Power Accreditation Program, a 'green' electricity generator is defined as an electricity generator that results in a greenhouse gas emission reduction and net environmental benefits; is based primarily on a renewable energy resource; and complies with the guidelines in the National Green Power Program Accreditation Document. A description of the major generator types is provided in Appendix A.

There are currently about 250 Green Power approved generators in Australia, including over 150 'new' generators, which have been commissioned or first sold energy since January 1 1997. For a comprehensive list of Green Power approved generators, please visit the Download section of the Green Power website at www.greenpower.com.au or e-mail greenpower@deus.nsw.gov.au.

'NEW' GREEN POWER GENERATORS THIS QUARTER

One Green Power generator was approved in the Quarter ending 31 December 2004:

- Canunda Wind Farm, near Tantanoola, South Australia.

GREEN POWER PRODUCTS

Green Power Products are available to all energy consumers in the commercial and domestic markets. In some cases, different products are available to each market sector. The table below details the States in which Green Power Products were offered during the Quarter.

Green Power Products Offered this Quarter

Retailer	Product	States Offered					
		NSW	VIC	QLD	SA	WA	ACT
ActewAGL	GreenChoice	☀	☀	☀	☀	☀	☀
AGL	Green Energy	☀	☀		☀		
AusPower	Auspower Verdant	✓	✓	✓	✓		✓
Australian Inland	AiR Energy	☀					
Country Energy	country green	☀	☀	✓			☀
Energex	earth'schoice	☀	☀	☀			☀
EnergyAustralia	PureEnergy	☀	✓	✓			
Ergon Energy	Clean Energy from Ergon Energy	✓	✓	☀			✓
	Clean Energy Plus Option	✓	✓	✓			✓
Integral Energy (not currently able to offer to Country Energy Customers)	Hampton Park Wind	☀					
	Wyuna Water	☀					
	Business Green	✓					
Origin Energy	GreenEarth – Business Option	✓	✓	✓	✓	✓	✓
	GreenEarth – SME Option		✓		✓		
	GreenEarth – Residential Option	*	*		*		
	EcoSaver – Residential Option (not currently offered to new customers)		*				
	EcoPower – Business Option (not currently offered to new customers)		✓				
	EcoPower – Residential Option (not currently offered to new customers)		*				
TXU	Green Energy		☀		☀		
Western Power	NaturalPower					☀	

☀ Available to domestic / commercial customers

* Available to domestic customers only

✓ Available to commercial customers only

ActewAGL GreenChoice

ActewAGL's GreenChoice is available to all domestic and business customers Australia-wide.

ActewAGL's GreenChoice is structured to allow customers to purchase eco-units of renewable energy. Residential customers can choose GreenChoice 5, GreenChoice 10 or GreenChoice 15. ActewAGL will then purchase 5, 10 or 15 kWh of energy per day from Green Power approved renewable sources for each GreenChoice residential customer. Businesses may elect to purchase multiples of 10 kWh per day. ActewAGL also offers GreenChoice businesses various marketing opportunities to promote the environmental leadership of the business to their customers.

At the end of December 2004 there were 5,570 domestic and 129 commercial GreenChoice customers. During the Quarter ending 31 December 2004 GreenChoice sales amounted to 7,185 MWh, and year to date sales totalled 27,916 MWh.

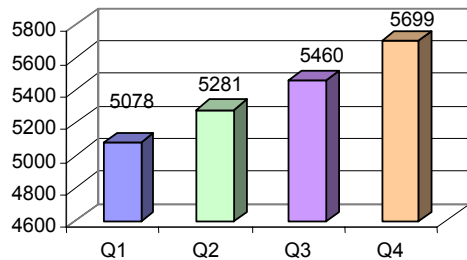
'New' Green Power purchases were made this Quarter from Toora and Starfish Hill Wind Farms, West Nowra Landfill Gas and Werribee STP.

For more information contact ActewAGL on 13 14 93 or visit www.actewagl.com.au/greenchoice.

Quarter in Review

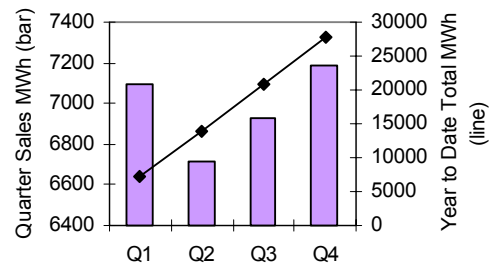
GREEN POWER CUSTOMERS

Total Green Power Customers Per Quarter



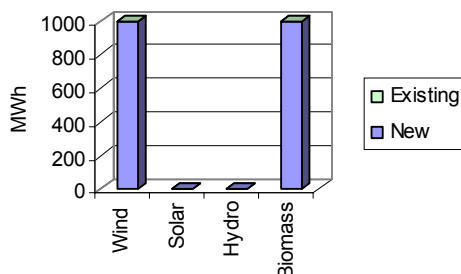
GREEN POWER SALES

Quarterly and Year to Date Green Power Sales (MWh)



Green Power Purchases

New and Existing¹ Green Power Purchased this Quarter by Generation Type (MWh)



New Purchased: 2,000 MWh
Existing Purchased: 0 MWh

Year to Date Green Power Purchased by Generation Type (MWh)

Generation Type	Existing (MWh)	New (MWh)	Total (MWh)
Wind	0.0	4,000.0	4,000.0
Solar	0.0	0.0	0.0
Hydro	0.0	2,000.0	2,000.0
Biomass	0.0	2,000.0	2,000.0
Total	0.0	8,000.0	8,000.0

AGL Green Energy



AGL Green Energy is available to both the residential and commercial markets in Victoria, NSW and South Australia. Residential customers can choose to purchase the equivalent of 10%, 25%, 50% or 100% of their electricity from renewable energy sources. Commercial customers are able to select their preferred level of green tariff anywhere from 1% to 100%.

At the end of December 2004 there were 2,928 domestic and 617 commercial Green Energy customers. During the Quarter ending 31 December 2004 Green Energy sales amounted to 4,576 MWh and year to date sales totalled 33,003 MWh.

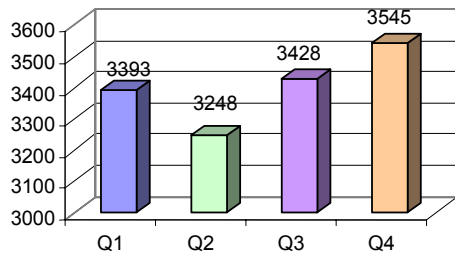
'New' Green Power purchases were made this Quarter from Canunda and Starfish Hill Wind Farms, West Nowra Landfill, Gosnells (Biomass), and Rockingham (Biomass).

For more information on AGL's Green Power product call 1300 556 245 or visit: www.agl.com.au.

Quarter in Review

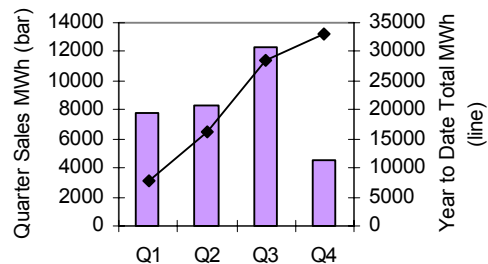
GREEN POWER CUSTOMERS

Total Green Power Customers Per Quarter



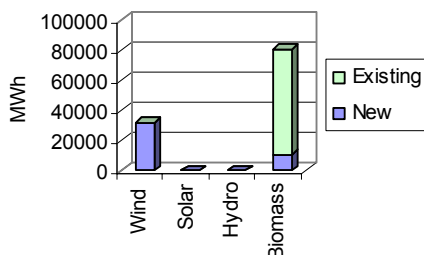
GREEN POWER SALES

Quarterly and Year to Date Green Power Sales (MWh)



Green Power Purchases

New and Existingⁱ Green Power Purchased this Quarter by Generation Type (MWh)



Year to Date Green Power Purchased by Generation Type (MWh)

Generation Type	Existing (MWh)	New (MWh)	Total (MWh)
Wind	0.0	117,768.7	117,768.7
Solar	0.0	0.0	0.0
Hydro	0.0	0.0	0.0
Biomass	199,388.1	29,356.3	228,744.4
Total	199,388.1	147,125.0	346,513.1

New Purchased: 42,391 MWh
Existing Purchased: 69,931 MWhⁱⁱ

AusPower Verdant



AusPower's Green Power product, *AusPower Verdant* was launched in April 2002.

AusPower Verdant is offered to large commercial and industrial customers in Victoria, NSW, the ACT, Queensland and South Australia (purchasing >4GWh per annum). It is not available to smaller commercial or residential customers. Eligible customers are able to nominate the level of Green Power they wish to purchase, from 1% to 100%, under individual contractual arrangements.

At the end of December 2004 there were four AusPower Verdant customers. During the Quarter ending 31 December 2004, AusPower Verdant sales amounted to 890 MWh, and year to date sales totalled 11,017 MWh.

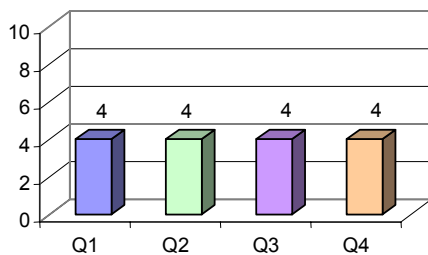
'New' Green Power purchases were made this Quarter from Visy Paper Tumut.

For more information visit the AusPower website at www.auspower.net or call 1300 303 331.

Quarter in Review

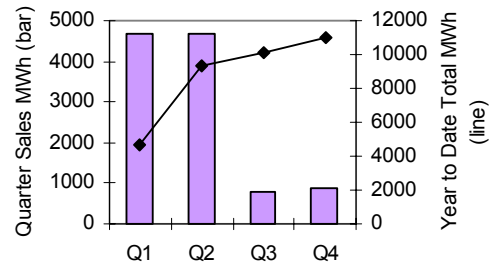
GREEN POWER CUSTOMERS

Total Green Power Customers Per Quarter



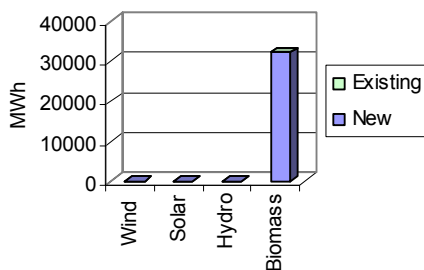
GREEN POWER SALES

Quarterly and Year to Date Green Power Sales (MWh)ⁱⁱ



Green Power Purchases

New and Existingⁱ Green Power Purchased this Quarter by Generation Type (MWh)



New Purchased: 32,090 MWh

Existing Purchased: 0 MWh

Year to Date Green Power Purchased by Generation Type (MWh)

Generation Type	Existing (MWh)	New (MWh)	Total (MWh)
Wind	0.0	0.0	0.0
Solar	0.0	0.0	0.0
Hydro	0.0	0.0	0.0
Biomass	0.0	125,669.0	125,669.0
Total	0.0	125,669.0	125,669.0

AiR Energy



Australian Inland's Green Power product, Australian Inland Renewable Energy, (AiR Energy) allows residential and commercial customers across NSW to source part or all of their electricity from Green Power generators. Both residential and commercial customers can choose to purchase 10%, 25%, 50% or 100% of their electricity consumption as AiR Energyⁱⁱⁱ.

At the end of December 2004 there were 98 Australian Inland Green Energy domestic customers and five commercial customers. During the Quarter ending 31 December 2004 sales amounted to 122 MWh and year to date sales totalled 359 MWh.

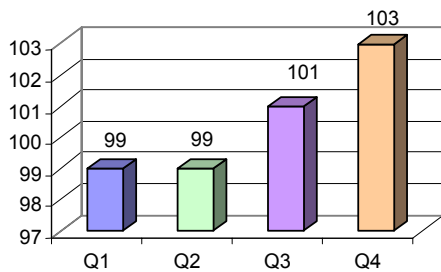
No Green Power purchases were made in the quarter ending 31 December 2004.

For more information contact Australian Inland on 1300 650 477 or visit: www.australianinland.com.au.

Quarter in Review

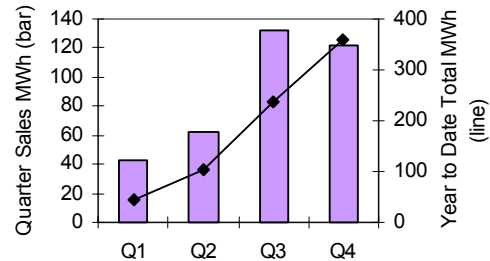
GREEN POWER CUSTOMERS

Total Green Power Customers Per Quarter



GREEN POWER SALES

Quarterly and Year to Date Green Power Sales (MWh)



Year to Date Green Power Purchased by Generation Type (MWh)^{iv}

Generation Type	Existing (MWh)	New (MWh)	Total (MWh)
Wind	0.0	1,000.0	1,000.0
Solar	0.0	0.0	0.0
Hydro	0.0	0.0	0.0
Biomass	0.0	0.0	0.0
Total	0.0	1,000.0	1,000.0

Country Energy country green



Country Energy's **country green** product is available to residential and business customers in NSW and Victoria and the ACT, and contestable business customers in Queensland^{III}.

Residential customers can select one of three options: *liteGREEN*, *livingGREEN* or *pureGREEN* - whereby an amount approximately equal to 20, 50 or 100 per cent of their energy usage will sourced from Green Power approved sources respectively. Commercial customers can choose to purchase anywhere between 2.5% and 100% of their energy from renewable sources.

At the end of December 2004 there were 4,313 domestic and 513 commercial *country green* customers. During the Quarter ending 31 December 2004 *country green* sales amounted to 8,690 MWh and year to date sales totalled 25,283 MWh.

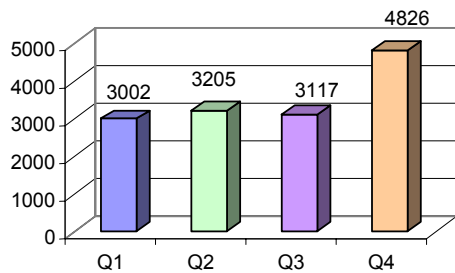
'New' Green Power purchases were made this Quarter from Broadwater Sugar (biomass), Western Plains Zoo, Queanbeyan Solar Farm and Blayney Wind Farm.

For more information contact Country Energy on 13 23 56, or visit www.countryenergy.com.au.

Quarter in Review

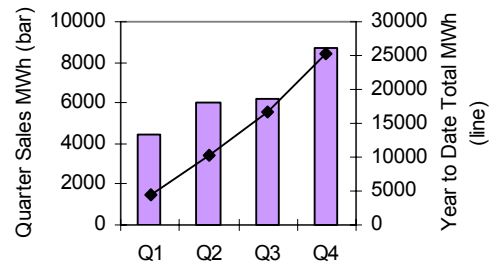
GREEN POWER CUSTOMERS

Total Green Power Customers Per Quarter



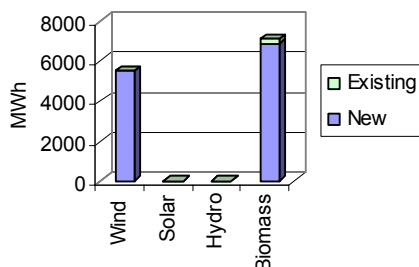
GREEN POWER SALES

Quarterly and Year to Date Green Power Sales (MWh)



Green Power Purchases

New and Existing^I Green Power Purchased this Quarter by Generation Type (MWh)



Year to Date Green Power Purchased by Generation Type (MWh)

Generation Type	Existing (MWh)	New (MWh)	Total (MWh)
Wind	0.0	39,272.0	39,272.0
Solar	0.0	98.0	98.0
Hydro	0.0	303.0	303.0
Biomass	816.0	12,149.0	12,965.0
Total	816.0	51,822.0	52,638.0

New Purchased: 12,424 MWh
Existing Purchased: 214 MWh



Energex earth'schoice



earth'schoice is offered to ENERGEX's domestic and business customers, as well as contestable business customers throughout Queensland, NSW, Victoria and the ACT. Domestic customers being supplied with earth'schoice electricity can choose their level of support, ranging from \$10 per bill to \$60 per bill. For each contribution level, ENERGEX will purchase a set amount of energy from Green Power sources on behalf of the customer. Business customers may choose between a fixed dollar amount or fixed volume of green energy (minimum level of 2.5%).

At the end of December 2004 there were 29,160 domestic and 447 commercial earth'schoice customers. During the Quarter ending 31 December 2004 earth'schoice sales amounted to 30,278 MWh and year to date sales totalled 127,589 MWh.

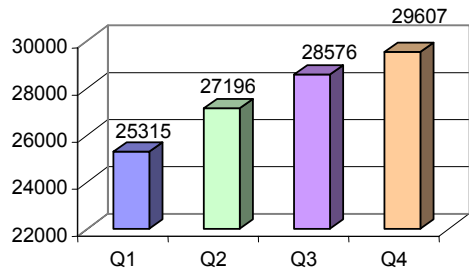
'New' Green Power purchases were made this Quarter from Windy Hill Wind Farm, Landers Shute Pipeline, Kareeya Power Station, Pindari Dam, Browns Plains Landfill, Rocky Point Sugar Mill and various Solar PV Systems throughout Queensland.

For more information contact ENERGEX on 13 12 53 or visit: www.energex.com.au.

Quarter in Review

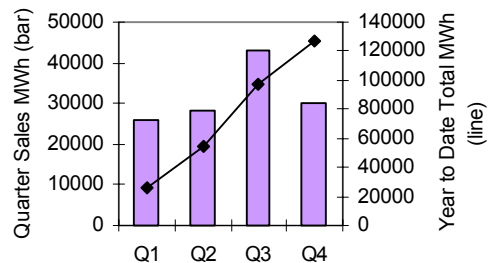
GREEN POWER CUSTOMERS

Total Green Power Customers Per Quarter



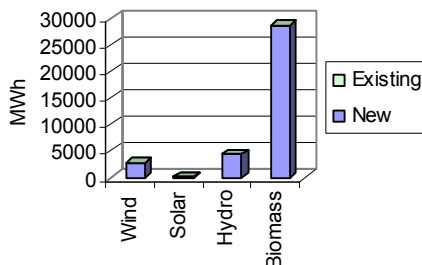
GREEN POWER SALES

Quarterly and Year to Date Green Power Sales (MWh)



Green Power Purchases

New and Existing¹ Green Power Purchased this Quarter by Generation Type (MWh)



Year to Date Green Power Purchased by Generation Type (MWh)

Generation Type	Existing (MWh)	New (MWh)	Total (MWh)
Wind	0.0	12,046.3	12,046.3
Solar	0.0	391.6	391.6
Hydro	0.0	22,835.1	22,835.1
Biomass	0.0	115,352.3	115,352.3
Total	0.0	150,625.2	150,625.2

New Purchased: 35,722 MWh

Existing Purchased: 0 MWh



EnergyAustralia PureEnergy



EnergyAustralia's PureEnergy offers customers across NSW the choice of having a percentage of the energy they consume purchased from renewable energy sources.

Domestic customers may select from 50% and 100%, while contestable commercial and industrial customers may select any percentage.

At the end of December 2004 there were 7,543 domestic and 2,235 commercial/industrial PureEnergy customers. During the Quarter ending 31 December 2004 PureEnergy sales amounted to 23,937 MWh, and year to date sales totalled 104,432 MWh.

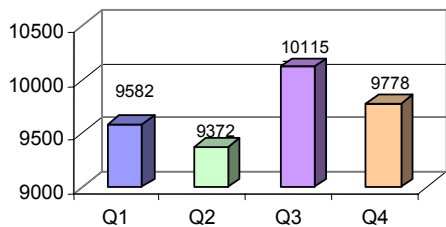
'New' Green Power purchases were made this Quarter from Kooragang Island Wind Turbine, Wivenhoe Mini Hydro, Lucas Heights I and II, Wyndham and Mornington PS, Stapylton Green Waste to Energy Facility and various Solar PV Systems throughout NSW.

For more information contact EnergyAustralia on 13 15 35, or visit www.energy.com.au.

Quarter in Review

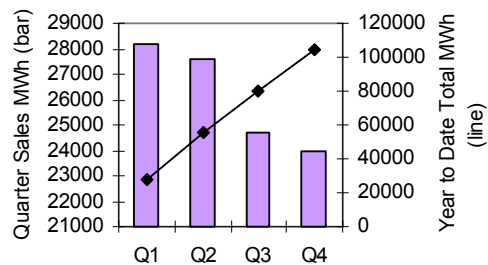
GREEN POWER CUSTOMERS

Total Green Power Customers Per Quarter



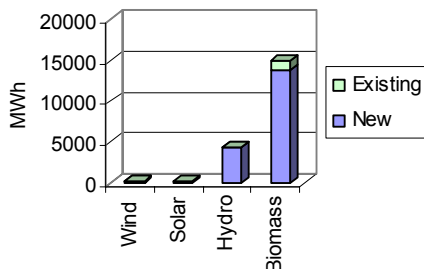
GREEN POWER SALES

Quarterly and Year to Date Green Power Sales (MWh)



Green Power Purchases

New and Existing¹ Green Power Purchased this Quarter by Generation Type (MWh)



Year to Date Green Power Purchased by Generation Type (MWh)

Generation Type	Existing (MWh)	New (MWh)	Total (MWh)
Wind	0.0	726.3	726.3
Solar	9.0	709.6	718.5
Hydro	10,428.8	14,272.3	24,701.2
Biomass	20,595.5	84,025.6	104,621.1
Total	31,033.3	99,733.8	130,767.1

New Purchased: 18,602 MWh
Existing Purchased: 1,192 MWh



Clean Energy from Ergon Energy



'Clean Energy from Ergon Energy' is offered to domestic customers within Ergon Energy's franchise area of regional Queensland. Ergon Energy's contestable business customers in Queensland, NSW, the ACT and Victoria, can choose from 'Clean Energy from Ergon Energy' or Clean Energy Plus (page 13).

Domestic customers being supplied with "Clean Energy from Ergon Energy" can choose their level of support, which ranges from \$10 per bill to \$120 per bill. For each contribution level, Ergon will purchase a set amount of energy from Green Power sources on behalf of the customer. Commercial customers can choose to allocate anywhere between 2.5% to 100% of their electricity consumption to Clean Energy from Ergon Energy.

At the end of December 2004 there were 22,132 domestic and 671 commercial Clean Energy from Ergon Energy customers. During the Quarter ending 31 December 2004 Clean Energy from Ergon Energy sales amounted to 3,099 MWh and year to date sales totalled 16,716 MWh.

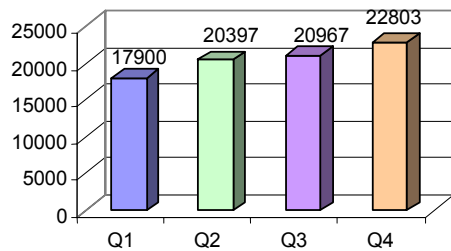
'New' Green Power purchases were made this Quarter from Tablelands and Invicta Sugar Mills.

For more information contact Ergon Energy on 13 10 46 or visit their website at www.ergon.com.au.

Quarter in Review

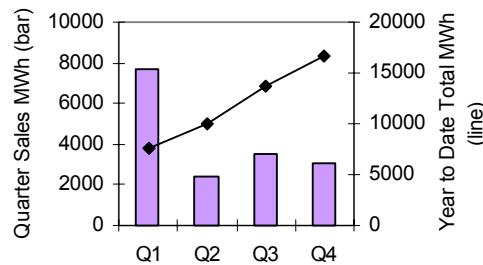
GREEN POWER CUSTOMERS

Total Green Power Customers Per Quarter



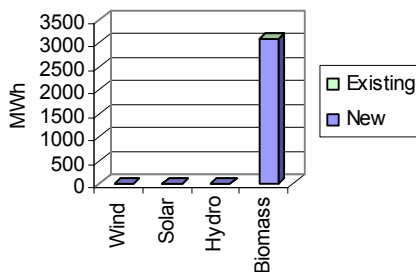
GREEN POWER SALES

Quarterly and Year to Date Green Power Sales (MWh)^V



Green Power Purchases

New and Existing^I Green Power Purchased this Quarter by Generation Type (MWh)



Year to Date Green Power Purchased by Generation Type (MWh)

Generation Type	Existing (MWh)	New (MWh)	Total (MWh)
Wind	0.0	0.0	0.0
Solar	0.0	0.0	0.0
Hydro	0.0	0.0	0.0
Biomass	5,356.0	11,360.0	16,716.0
Total	5,356.0	11,360.0	16,716.0

New Purchased: 3,099 MWh
Existing Purchased: 0 MWh



Clean Energy Plus from Ergon Energy



“Clean Energy Plus from Ergon Energy” is the 100% accredited Green Power product offered by Ergon Energy. This renewable energy product is offered exclusively to contestable business customers in Queensland, NSW, the ACT and Victoria.

Contestable business customers being supplied with “Clean Energy Plus from Ergon Energy” can choose their level of support, which ranges from 2.5% to 100% of their total electricity consumption.

At the end of December 2004 there was one commercial “Clean Energy Plus from Ergon Energy” customer. During the Quarter ending 31 December 2004 “Clean Energy Plus from Ergon Energy” sales amounted to 442 MWh and year to date sales totalled 1,817 MWh.

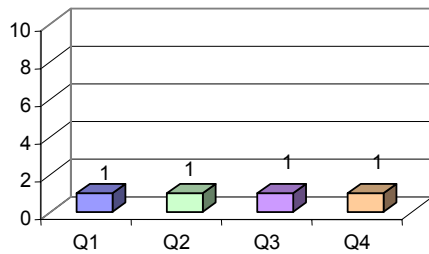
‘New’ Green Power purchases were made this Quarter from Tablelands and Invicta Sugar Mills.

For more information contact Ergon Energy on 13 10 46 or visit their website at www.ergon.com.au.

Quarter in Review

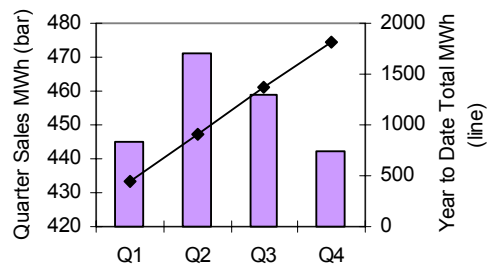
GREEN POWER CUSTOMERS

Total Green Power Customers Per Quarter



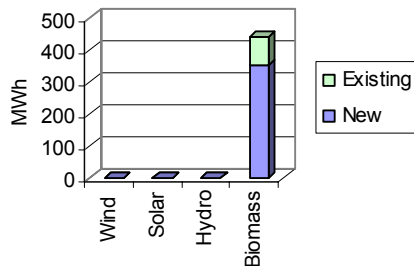
GREEN POWER SALES

Quarterly and Year to Date Green Power Sales (MWh)



Green Power Purchases

New and Existing¹ Green Power Purchased this Quarter by Generation Type (MWh)



New Purchased: 353 MWh,
Existing Purchased: 89 MWh

Year to Date Green Power Purchased by Generation Type (MWh)

Generation Type	Existing (MWh)	New (MWh)	Total (MWh)
Wind	0.0	0.0	0.0
Solar	0.0	0.0	0.0
Hydro	0.0	0.0	0.0
Biomass	364.0	1,453.0	1,817.0
Total	364.0	1,453.0	1,817.0

Integral Energy Hampton Park Wind



Hampton Park Wind power is available to NSW residential customers who can choose to have 20%, 50% or 100% of their electricity (excluding off peak) matched with renewable energy from the Hampton Wind Park near Lithgow. This product is also available to small retail business customers with basic meters, who are located in NSW. Please note that Integral Energy is currently unable to offer this product to customers located in the Country Energy franchise area.

At the end of December 2004 there were 154 domestic Hampton Park Wind customers. During the Quarter ended 31 December 2004 Hampton Park Wind Green Power sales by Integral Energy amounted to 54 MWh and year to date sales totalled 330 MWh.

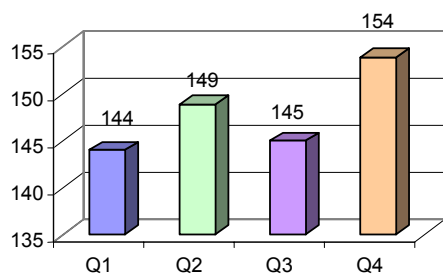
'New' Green Power purchases were made this Quarter from Hampton Wind Park.

For more information contact Integral Energy on 131 002, or visit their website on www.integral.com.au.

Quarter in Review

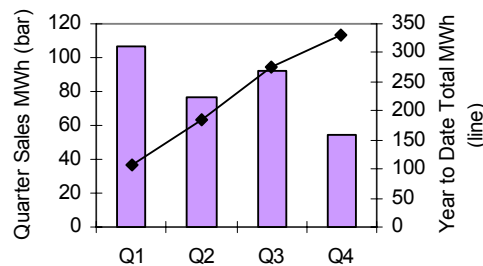
GREEN POWER CUSTOMERS

Total Green Power Customers Per Quarter



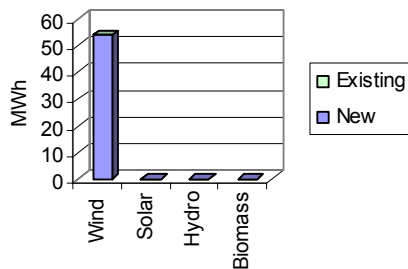
GREEN POWER SALES

Quarterly and Year to Date Green Power Sales (MWh)^{vi}



Green Power Purchases

New and Existingⁱ Green Power Purchased this Quarter by Generation Type (MWh)



New Purchased: 54 MWh
Existing Purchased: 0 MWh

Year to Date Green Power Purchased by Generation Type (MWh)

Generation Type	Existing (MWh)	New (MWh)	Total (MWh)
Wind	0.0	329.6	329.6
Solar	0.0	0.0	0.0
Hydro	0.0	0.0	0.0
Biomass	0.0	0.0	0.0
Total	0.0	329.6	329.6

Integral Energy Wyuna Water



Wyuna Water power is available to NSW residential customers who can choose to have 20%, 50% or 100% of their electricity (excluding off peak) matched with renewable energy from the Wyuna Water hydro-electric generator. This product is also available to small retail business customers with basic meters, who are located in NSW. Please note that Integral Energy is currently unable to offer this product to customers located in the Country Energy franchise area.

At the end of December 2004 there were 1,205 domestic and 35 commercial Wyuna Water customers. During the Quarter ending 31 December 2004 Wyuna Water Green Power sales by Integral Energy amounted to 572 MWh and year to date sales totalled 3,101 MWh.

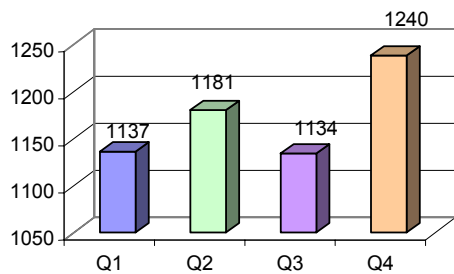
'New' Green Power purchases were made this Quarter from Wyuna Water.

For more information contact Integral Energy on 131 002, or visit their website on www.integral.com.au.

Quarter in Review

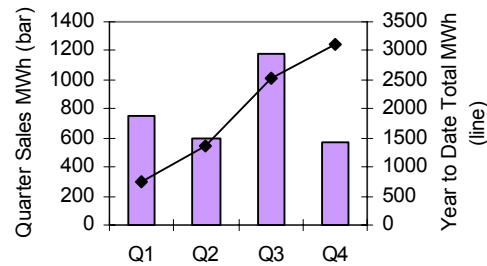
GREEN POWER CUSTOMERS

Total Green Power Customers Per Quarter



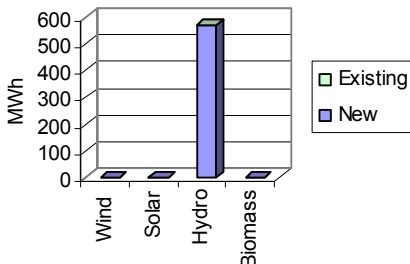
GREEN POWER SALES

Quarterly and Year to Date Green Power Sales (MWh)^{vi}



Green Power Purchases

New and Existingⁱ Green Power Purchased this Quarter by Generation Type (MWh)



New Purchased: 572 MWh
Existing Purchased: 0 MWh

Year to Date Green Power Purchased by Generation Type (MWh)

Generation Type	Existing (MWh)	New (MWh)	Total (MWh)
Wind	0.0	0.0	0.0
Solar	0.0	0.0	0.0
Hydro	0.0	3,100.8	3,100.8
Biomass	0.0	0.0	0.0
Total	0.0	3,100.8	3,100.8



Integral Energy Business Green Power



Integral Energy's Business Green Power product allows large commercial consumers in NSW to source part of their electricity from a range of renewable sources available (currently solar, wind and hydro).

At the end of December 2004 there were two Business Green Power customers. During the Quarter ending 31 December 2004 Business Green Power sales amounted to 659 MWh and year to date sales totalled 2,595 MWh.

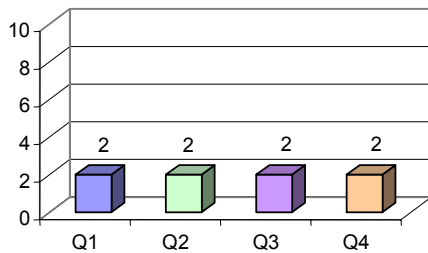
'New' Green Power purchases were made this Quarter from Hampton Wind Park, Wyuna Water and various Solar PV Systems throughout NSW.

For more information contact Integral Energy on 131 002, or visit their website on www.integral.com.au.

Quarter in Review

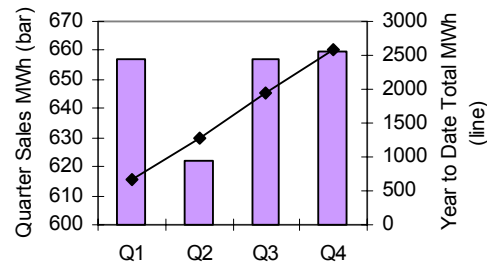
GREEN POWER CUSTOMERS

Total Green Power Customers Per Quarter



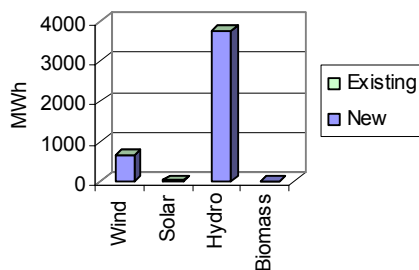
GREEN POWER SALES

Quarterly and Year to Date Green Power Sales (MWh)



Green Power Purchases

New and Existing¹ Green Power Purchased this Quarter by Generation Type (MWh)



Year to Date Green Power Purchased by Generation Type (MWh)

Generation Type	Existing (MWh)	New (MWh)	Total (MWh)
Wind	0.0	2,886.3	2,886.3
Solar	8.7	101.1	109.8
Hydro	0.0	16,061.3	16,061.3
Biomass	0.0	0.0	0.0
Total	8.7	19,048.7	19,057.4

New Purchased: 4,459 MWh
Existing Purchased: 1 MWh



Origin Energy GreenEarth



Origin Energy has offered an accredited Green Power product since April 1997. Origin launched its current range of GreenEarth Green power products in 2002.

Residential Origin Energy Customers in Victoria, NSW and SA can choose to purchase the following Green Power options: 100% - GreenEarth Solar or GreenEarth Wind; 62.5% - GreenEarth Extra; 25% - GreenEarth (Victoria and South Australia) or 12.5% - GreenEarth (NSW). The Green Power portion of the blended products is sourced from Green Power accredited solar and wind generation with the balance sourced from existing low impact hydro generation. Commercial customers in any competitive state in Australia can negotiate a percentage of Green Power to suit their needs.

At the end of December 2004 there were 38,246 domestic and 597 commercial Green Earth customers. During the Quarter ending 31 December 2004 Green Earth sales amounted to 16,283 MWh and year to date sales totalled 56,021 MWh.

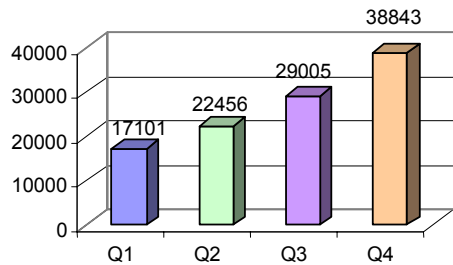
'New' Green Power purchases were made this Quarter from Chalicum Hills, Codrington and Toora Wind Farms in Victoria and Windy Hill Wind Farm in Queensland and Queen Victoria Markets PV Installation.

For more information contact Origin Energy on 13 24 63 or visit www.originenergy.com.au

Quarter in Review

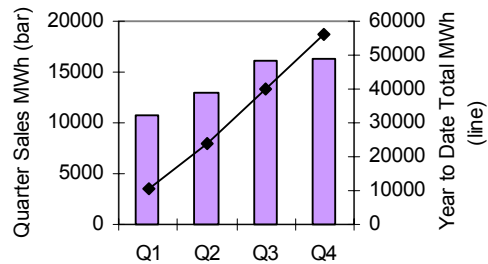
GREEN POWER CUSTOMERS

Total Green Power Customers Per Quarter



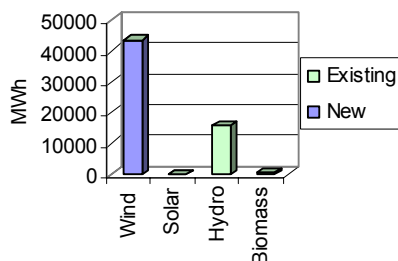
GREEN POWER SALES

Quarterly Green Power Sales (MWh)



Green Power Purchases

New and Existing¹ Green Power Purchased this Quarter by Generation Type (MWh)



Year to Date Green Power Purchased by Generation Type (MWh)

Generation Type	Existing (MWh)	New (MWh)	Total (MWh)
Wind	0.0	165,166	165,166
Solar	0.0	76.0	76.0
Hydro	26,466.0	9,000.0	35,466.0
Biomass	520.0	0.0	520.0
Total	26,986.0	174,242	201,228

New Purchased: 43,651 MWh
Existing Purchased: 16,339 MWh





Origin Energy EcoSaver

Origin Energy's 'EcoSaver' product was launched in April 1997. It was restructured and launched as GreenEarth in 2002, which is not offered to new customers. Existing EcoSaver customers continue to be serviced.

At the end of December 2004 there were 7,021 domestic EcoSaver customers. During the Quarter ending 31 December 2004 EcoSaver sales amounted to 3,262 MWh and year to date sales totalled 16,455 MWh.

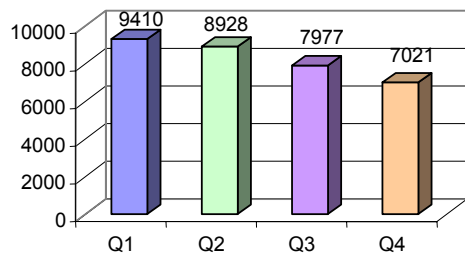
'New' Green Power purchases were made this Quarter from Toora Wind Farm in Victoria.

For more information contact Origin on 13 24 63 or visit www.originenergy.com.au.

Quarter in Review

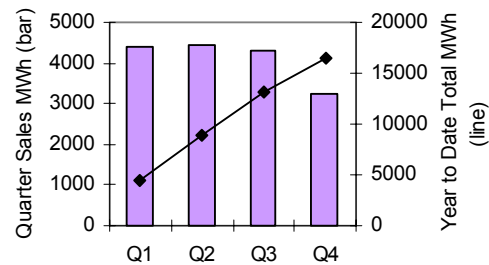
GREEN POWER CUSTOMERS

Total Green Power Customers Per Quarter



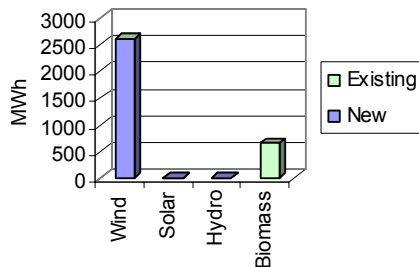
GREEN POWER SALES

Quarterly and Year to Date Green Power Sales (MWh)



Green Power Purchases

New and Existing¹ Green Power Purchased this Quarter by Generation Type (MWh)



Year to Date Green Power Purchased by Generation Type (MWh)

Generation Type	Existing (MWh)	New (MWh)	Total (MWh)
Wind	0.0	13,163.0	13,163.0
Solar	0.0	0.0	0.0
Hydro	882.0	0.0	882.0
Biomass	2,757.0	0.0	2,757.0
Total	3,639.0	13,163.0	16,802.0

New Purchased: 2,609 MWh
Existing Purchased: 652 MWh



Origin Energy EcoPower



Origin Energy's 'EcoPower' is no longer being offered to new customers, however, existing customers continue to be serviced.

Existing residential customers are signed up to either 50% or 100% EcoPower.

At the end of December 2004 there were 219 domestic and 446 commercial EcoPower customers. During the Quarter ending 31 December EcoPower sales amounted to 2,535 MWh and year to date sales totalled 16,230 MWh.

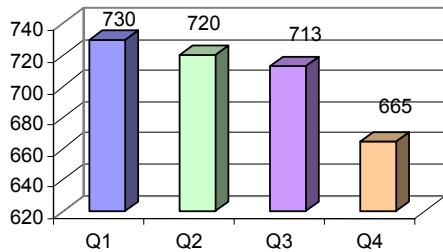
'New' Green Power purchases were made this Quarter from Toora Wind Farm in Victoria.

For more information contact Origin on 13 24 63 or visit www.originenergy.com.au.

Quarter in Review

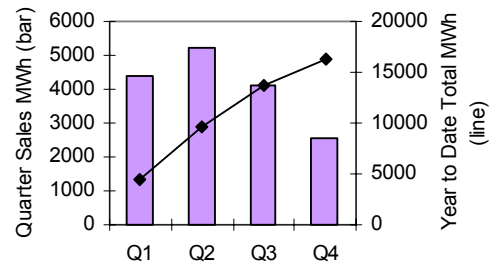
GREEN POWER CUSTOMERS

Total Green Power Customers Per Quarter



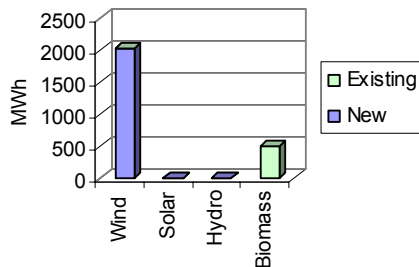
GREEN POWER SALES

Quarterly and Year to Date Green Power Sales (MWh)



Green Power Purchases

New and Existing¹ Green Power Purchased this Quarter by Generation Type (MWh)



New Purchased: 2,028 MWh
Existing Purchased: 507 MWh

Year to Date Green Power Purchased by Generation Type (MWh)

Generation Type	Existing (MWh)	New (MWh)	Total (MWh)
Wind	0.0	12,994.0	12,994.0
Solar	0.0	0.0	0.0
Hydro	0.0	0.0	0.0
Biomass	3,247.0	0.0	3,247.0
Total	3,247.0	12,994.0	16,241.0

TXU Green Energy



TXU Green Energy allows residential customers in VIC and SA, and business customers in VIC, SA and NSW to have an equivalent proportion of their electricity consumption generated from renewable energy and fed into the grid.

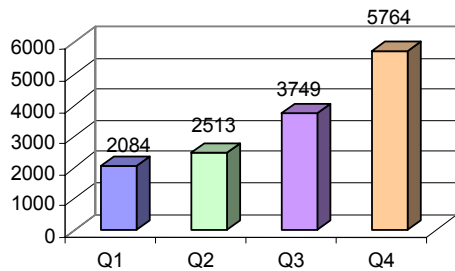
Residential customers can choose to purchase one of three Green Energy products including TXU Planet and TXU Planet Plus, which are sourced from a combination of 'new' and 'existing' renewable energy, or TXU Wind Power which is sourced from 100% new wind energy. Business customers can choose to purchase TXU Eco-Friendly, which is sourced from a combination of 'new' and 'existing' renewable energy, or TXU Wind Power, which is sourced from 100% new wind energy. TXU Eco-Friendly allows business customers to choose from a number of options, (2.5%, 5%, 10%, 25%, 50%, 75% or 100%), allowing all customers to choose an option that best suits their business.

At the end of December 2004 there were 5,635 domestic and 129 commercial Green Energy customers. During the Quarter ending 31 December 2004 Green Energy sales amounted to 3,701 MWh and year to date sales totalled 25,464 MWh^{vii}. 'New' Green Power purchases were made this Quarter from Berwick Landfill Upgrade. For more information contact TXU on 133 466 or visit their website at: www.txu.com.au

Quarter in Review

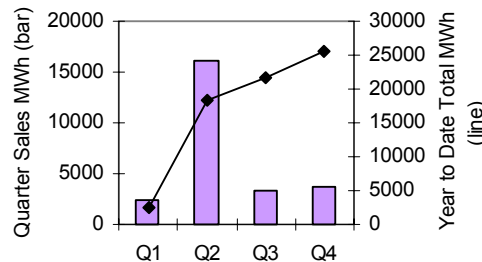
GREEN POWER CUSTOMERS

Total Green Power Customers Per Quarter



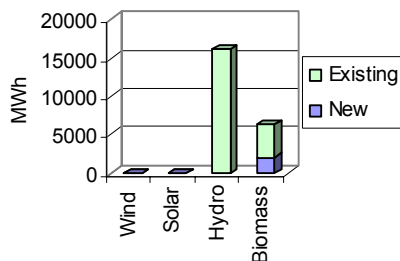
GREEN POWER SALES

Quarterly and Year to Date Green Power Sales (MWh)^{vii}



Green Power Purchases

New and Existingⁱ Green Power Purchased this Quarter by Generation Type (MWh)



Year to Date Green Power Purchased by Generation Type (MWh)

Generation Type	Existing (MWh)	New (MWh)	Total (MWh)
Wind	0.0	0.0	0.0
Solar	0.0	0.0	0.0
Hydro	57,750.9	0.0	57,750.9
Biomass	18,387.4	9,056.0	27,443.4
Total	76,138.3	9,056.0	85,194.2

New Purchased: 2,082 MWh
Existing Purchased: 20,300 MWh



Western Power NaturalPower

Western Power's Green Power product, NaturalPower allows residential and commercial customers to choose to have all or a percentage of their electricity generated by accredited Green Power generators, including wind, biomass, hydro and solar. Residential and commercial customers can choose to purchase 100%, 75%, 50%, 25% or 10% (commercial only) of their electricity usage as NaturalPower. Other percentages can be negotiated for large contract customers.



At the end of December 2004 there were 904 domestic and 310 commercial NaturalPower customers. During the Quarter ending 31 December 2004 NaturalPower sales amounted to 3,228 MWh and year to date sales totalled 13,325 MWh.

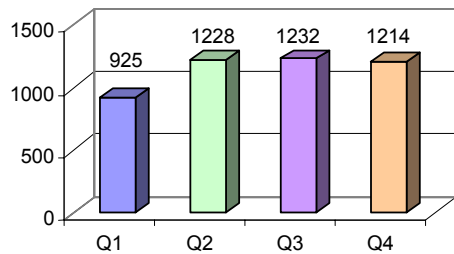
'New' Green Power purchases were made this quarter from Albany and Exmouth Wind Farms and Denham Wind Turbine.

For more information contact Western Power on 13 13 53, or visit: www.westernpower.com.au.

Quarter in Review

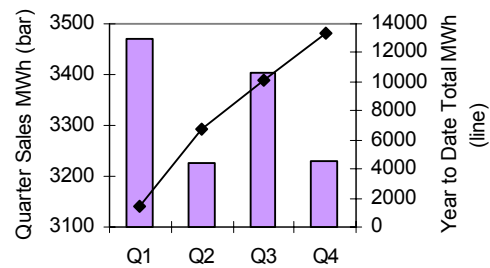
GREEN POWER CUSTOMERS

Total Green Power Customers Per Quarter



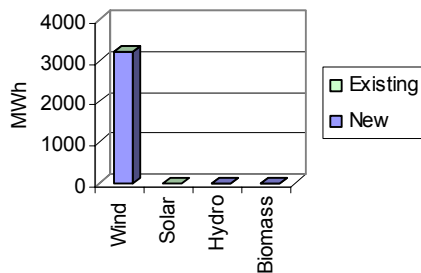
GREEN POWER SALES

Quarterly and Year to Date Green Power Sales (MWh)



Green Power Purchases

New and Existing¹ Green Power Purchased this Quarter by Generation Type (MWh)



New Purchased: 3,219 MWh
Existing Purchased: 9 MWh

Year to Date Green Power Purchased by Generation Type (MWh)

Generation Type	Existing (MWh)	New (MWh)	Total (MWh)
Wind	0.0	13,292.6	13,292.6
Solar	27.2	0.0	27.2
Hydro	0.0	0.0	0.0
Biomass	6.0	0.0	6.0
Total	33.2	13,292.6	13,325.8

Appendix A – Major Generator Types

SOLAR PHOTOVOLTAIC AND SOLAR THERMAL ELECTRIC SYSTEMS

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, roadside emergency phones or in solar powered calculators.

Solar thermal systems use the sun's heat to generate electricity, usually by heating a fluid such as water and using it to drive a turbine. Such systems are not common in Australia.

WIND TURBINES AND WIND FARMS

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 30m 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. Commercial wind farms group these turbines together in one location to produce larger amounts of electricity.

HYDRO-ELECTRIC POWER STATIONS

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 classified as 'green'.

BIOMASS-FIRED GENERATORS

Methane generated by the decomposition of biomass resources (putrescible 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 Green Power 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 Green Power. However, utilisation of any materials (including wastes) from high conservation value forests such as old growth forests are not acceptable.

ENDNOTES

i

A 'new' Green Power generator is defined as an electricity generator or increase in generator capacity, which was commissioned or first sold energy (whichever is earlier) after January 1, 1997 or after launch of the Green Power Product (whichever is earlier)

An 'existing' Green Power generator is defined as an electricity generator or increase in generator capacity which was commissioned or first sold energy (whichever is earlier) prior to January 1, 1997.

ii

Note that the apparent decrease in Green Power sales (MWh) for September and December quarters associated with AusPower's Green Power product, 'AusPower Verdant' reflects a correction made to reporting processes. During March and June reporting quarters, the total sales of customers who took a proportion of 'AusPower Verdant' were reported instead of just the Green Power proportion of sales. The correct sales data will be reported in the 2004 Green Power Annual Audit.

iii

A merger between Australian Inland and Country Energy was announced late in 2004 and is effective from 1st January 2005. As such, Country Energy is acting on behalf of Australian Inland. However, AiR Energy will continue to be reported separately until 1st July 2005.

iv

The 2004 Green Power purchases for Australian Inland's Green Power product, Australian Inland Renewable Energy, (AiR Energy) were made in the quarter ending 31 March 2004. There are no additional Green Power purchases to report this quarter.

v

Note that the apparent decrease in sales associated with 'Clean Energy from Ergon Energy' reflects a change in internal reporting practices. The 'Clean Energy from Ergon Energy' product is a blended product, advertised as 30 per cent Green Power. The remaining 70 per cent of the product is advertised as renewable energy, which is sourced with existing Green Power. However, for the purpose of reporting sales, only the advertised Green Power component of the product (30 per cent) should be reported. This is reflected in the data reported in the quarters ending June, September and December 2004.

vi

Note that Green Power sales this quarter for Integral Energy's Green Power products are based partly on estimates due to restructuring of internal database systems.

vii

Note that apparent inconsistencies associated with quarterly Green Power sales for 'TXU Green Energy' will be reconciled in the 2004 Green Power Annual Audit.