



## 6 6kw solar system price sydney

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One I am favouring are quoting a 6.8Kw Canadian 340w 144 cell x 22 panels with Fronius 6kw phase inverter and Fronius Smart metre for full monitoring purposes Solar PV for \$8800.00

Everyone else has quoted using a 5 kw inverter and I am advised while a bit more expensive it will in the long run give me more of a return on a cheaper electricity bill.

This approach is particularly attractive for two reasons: 1) Some electricity networks only allow up to 5kW of inverter capacity to be connected without extra red tape, and 2) 5kW inverters are very common and therefore often less expensive than other 'niche' sizes because of the amount of competition in this size range. So you might find a good deal in a system that oversizes the panel array.

What is the rebate rate of the solar power installed 2 years ago? It was 68 cents but we got a letter from the service provider (AGL) it is 60 cents now. We changed from Origin because it paid only 66 cents. Is there a better deal with any of other company? Do you have a list I can select from?

I think you're referring to feed-in tariffs as opposed to a rebates. Regardless the options available to you will depend on what state you live in. Unfortunately, we don't have a comprehensive list of what's on offer from energy providers as we help people get the best solar PV installation deal for them. I'd recommend you have a look at a comparison site for energy company's.

As a rough guide, the base level in NSW two years ago was 60¢ per KWh, although energy retailers did offer various options to encourage people (like yourself) to switch. There is currently no mandatory feed-in tariff in NSW so switching to another energy provider may result in you losing the 60¢ rate, the best on offer in NSW is now 8¢ per KWh! If you speak to AGL they may be able to tell you why the rate was dropped and their competitors may be able to advise as to whether you will still be eligible for the earlier Premium tariff.

Thank you for your independent assistance as there is so much information that I obviously don't understand. As I have had 'my fingers burnt' with Chinese manufactured goods (they seem to provide cheap & only lasting 1/4 or 1/3 of previous products & so I don't buy to throw out as I don't like our disposable age !! Graeme

Thanks for the comment. Both premium and bottom-shelf solar products come out of China, as well as a number of mid-range ones. The old motto goes 'you get what you pay for'. We've had many a customer who has gone ahead with systems that use Chinese components and been happy with them. There may be more of a guarantee of quality from European brands, but with a bit of discrimination it is also quite possible to find quality components with a 'Made in China' label.

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