

The Raynel's Are Using the Sun to Make Big Solar Savings in Taupo

Taupo Solar PV System

4 kW Peak Output

19 ReneSola PV Panels

5 kW EnaSolar Inverter



Neil Raynel and his family installed their solar PV system in July 2013. The Raynel's savings in reduced power bills, income from exported power to the grid and a brighter outlook on how they use power efficiently have exceeded their expectations.

As well as doing their bit for the environment, their solar PV investment has given them much better financial returns than putting money in the bank.

“Dealing with this wonderful team, the communication, the installation and the submitting of the paper work all went so smoothly”.

- Neil Raynel



Neil with his Kiwi made EnaSolar inverter.

‘Energy Solutions Made Easy’

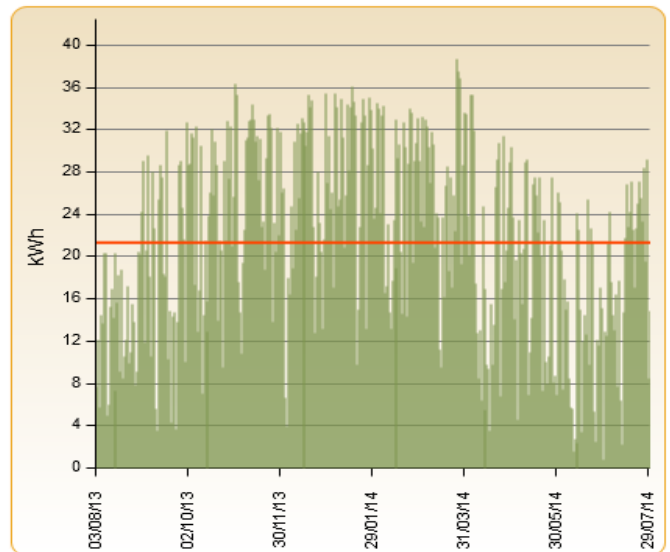
Solar Power Performance

Between installation in July 2013 and September 2014 the Raynel family's Taupo solar PV system produced over 7700 kWhs.

Solar PV has saved the Raynel household over \$1600 so far and will continue to generate savings for the next three or four decades.

Day in and day out, the Raynel's solar PV is delivering real results.

Raynel Solar PV Daily kWh Output



Top of the Line Solar PV Technology

The Raynel's solar PV system is delivering excellent perform because we installed top of the line solar PV technology:



ReneSola PV Panels

- Tier one, the world's top 2% of panels.
- High efficiency levels.
- Effectiveness at an affordable price.



EnaSolar Inverter

- NZ made technology.
- Wifi ready with inbuilt monitoring.
- Efficient design and long life.

Visit www.esolar.co.nz or call 0800 765 270 to find out more