

Everingham's Solar Journey

It just made sense for us to go solar. With both of us at home we could use the power when it was generated.

Our energy habits have changed totally. We mainly use power when the sun is shining that also includes charging the car.

We like the savings and we also feel good that we have reduced our carbon emissions and have encouraged others to go on this solar journey as well.

Lessons - Really check your providers solar buy back rate

Get as many panels as you can in the first instance. We bought another 3 a year later.



**Solar System
Total Cost \$13075**

4.675 kW

**11 x 415 W panels + micro
inverters**

**Solar Catch for Hot Water
Grid Tied - No battery**

Wendy Everingham

Yearly Electricity Bills

**Before solar 01/07/22 -30-06-23
\$1959.59**

**8 panels 01-07-23 - 30-06-24
\$1455.01**

**11 panels 01-07-24 - 30-06-25
\$448 * + \$300 Credit from
Meridian for plan change.**

**Yearly Fuel Bills 2 x ICE \$3000
Now 1 ICE 1 EV \$1000**

Yearly Savings \$ 3511

Wendy Everingham



**LYTTELTON ENERGY
TRANSITION SOCIETY**