

## Gil Hotchkiss

“It’s very clear that this team cares about their customers and took every effort to make it easy for me. The savings are also fantastic and I sleep better at night knowing my system is saving money and the environment!”

Gil Hotchkiss

Annual Energy Savings

8,672kWh

Annual Carbon Reduction CO<sub>2</sub>

11,708kg

Case Study

## Gil Hotchkiss

Savings

\$1,290 annually

Gil started looking at a solar PV system and battery storage to provide cheaper, cleaner and a more reliable energy supply for his home.

### Challenge

Gil was recommended to eko energy and understood eko energy to be a credible solar company that fit his needs. With reports of unreliable and problematic solar companies in the market, it was pivotal that Gil worked with a reputable and trusted brand. The products that were recommended had to be of the highest quality and guaranteed by comprehensive warranties. He was also keen on a battery storage system for back-up generation and peak demand reduction.

### Solution

He consulted with an eko energy renewable energy efficiency consultant to better understand the output capacity, lifespan and quality of the recommended products. All the products are Clean Energy Council approved and sourced from global Tier 1 companies. Gil was provided a 5 year parts and labour warranty, 12 year warranty on his Q-Cells panels, 10 year warranty on the battery cabinet and 7 year warranty on the Redback batteries.

Gil's 6.6kW solar PV system and 4.8kW battery is now generating 8,672kWh each year and saving him 11,708kg CO<sub>2</sub> and \$1,290 annually, an estimated \$28,363 in lifetime benefits!