

# Your Sunshine Savings Report - 2026

See how running on sunshine has saved your home money, and how by powering your home with sunshine, you've been reducing your environmental footprint.

## Your 12 months savings at a glance

April 2025 - March 2026



Energy savings  
**\$535.44**



Total solar generated  
**8000.00 kWh**



Carbon offset equivalent to  
**9 Trees**

## Your energy savings over the last 12 months

Nice work — running your home on sunshine over the last year has saved you \$535.44. Keep this up, and you'll be on track to meet your 20-year savings estimate all without having to compromise on your home comforts.

Previous energy retailer cost over 12 months

**\$4,134.33**

Energy cost over 12 months with solar subscription

**\$3,598.89**

Total energy saving over 12 months with SolarZero

**\$535.44**

## Your carbon savings

**You've saved 984 kg of CO<sub>2</sub> from being emitted**

By using solar energy to power your home, you save CO<sub>2</sub> emissions. This avoids the greenhouse gas emissions that would otherwise be generated from relying solely on the grid.



Equivalent to 9 trees being planted and the carbon they'd remove from the atmosphere

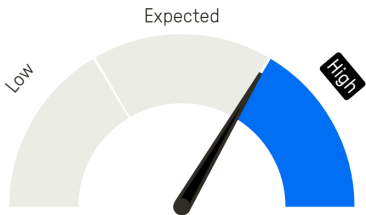


Equivalent to emissions from driving an average petrol car for 4260km

## The good energy you've generated

**Beyond expected range**

Excellent — your solar system is exceeding our expectations. This is most likely because there have been more sunshine hours in the past year than we expected, and both your home and power bill are reaping the benefits.

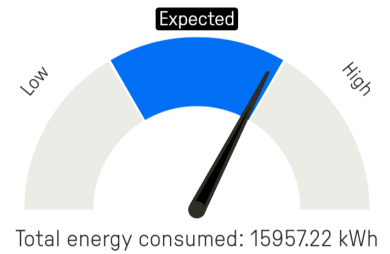


Total solar generated: 8000.17 kWh

## How much energy you've been consuming

## Going steady

Your energy use is within the range we'd expect for a household of your size. However, there's always room to improve and other ways to maximise how much your home runs on sunshine — like swapping out less efficient appliances for our energy-efficient appliances available at exclusive prices in the MySolarZero store.



## Your solar usage



### Skys the limit.

The solar panels installed on your home are generating more energy than you're using. To take advantage of this excess power and to save more on your energy in the coming years, try setting timers on your appliances so you're running them during the day while the sun shines.

- Used at home 50%
- Exported to grid 50%

