



ENERGY MATTERS

THE ECONOMICS OF SOLAR JUST KEEP GETTING BETTER!

Energy Matters believes in affordable solar power for all Australians. That's why we want you to know your payment options to best suit your situation.

A TYPICAL SOLAR SOLUTION:

As an example, let's assume you want a **3kW system** comprised of REC panels and a Power-One inverter.

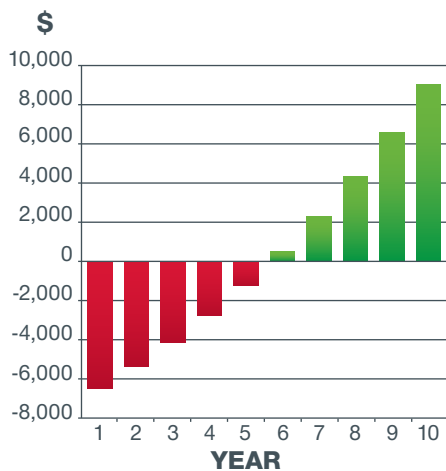
This system will **save \$1000 per year off your electricity bill*** with an **RRP of \$9,249 (via EM Payment Plan)**, or only **\$7,499 to buy outright with cash.**

Let's also factor in **electricity price increases by 10% per year.**

OPTION 1: BUY OUTRIGHT

Pay for your system in full with your own money.

Upfront cost: \$7,499



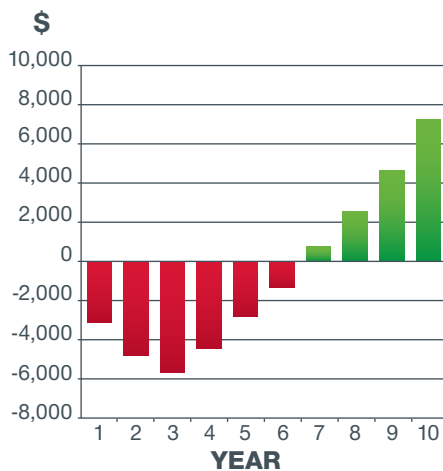
OPTION 2: PAYMENT PLAN

Pay for your system using the Energy Matters Payment Plan.

10% deposit: \$924.90

Weekly payment: \$64.03

Term: 2.5 years



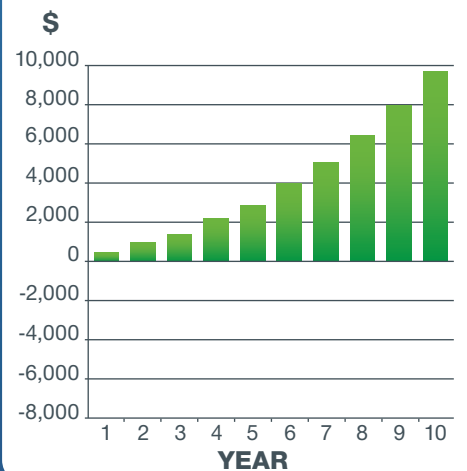
OPTION 3: HOME LOAN

Pay for your system using a 20 year mortgage. Pay the cash price and enjoy savings from day 1!

Upfront cost: \$7,499

Average monthly payments: \$60**

Average monthly savings: \$83*



* Average savings based on a 3kW system in most capital cities see www.energymatters.com.au/solar-quotes/ to find out how much you can save.

** Financial Advice - The examples given are for general illustration purposes only and should not be construed as financial advice in relation to your own specific circumstances. The assumptions are based on adding \$7,499 to a \$321,000 mortgage with 20 years remaining at a 7.50% interest rate.

Energy Matters strongly recommends anyone considering adding the cost of a solar system to their mortgage to seek independent financial advice before doing so.



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