



PUTTING THE SUN TO WORK FOR YOU

MYSOLAR.COM.AU





SOLAR POWER PACKAGES

2.64kW Solar Package	3.30kW Solar Package	5.94kW Solar Package	6.60kW Solar Package
9.93kWh <small>average daily energy (units on bill)[^]</small>	13.20kWh <small>average daily energy (units on bill)[^]</small>	22.33kWh <small>average daily energy (units on bill)[^]</small>	24.29kWh <small>average daily energy (units on bill)[^]</small>
8 <small>solar panels</small>	10 <small>solar panels</small>	18 <small>solar panels</small>	20 <small>solar panels</small>
2000w <small>inverter rating</small>	3000w <small>inverter rating</small>	5000w <small>inverter rating</small>	5000w <small>inverter rating</small>
\$991 <small>potential annual savings*</small>	\$1,318 <small>potential annual savings*</small>	\$2,230 <small>potential annual savings*</small>	\$2,374 <small>potential annual savings*</small>
\$9,913 <small>potential 10 year savings</small>	\$13,182 <small>potential 10 year savings</small>	\$22,304 <small>potential 10 year savings</small>	\$23,744 <small>potential 10 year savings</small>

[^]Approximate average annual maximum daily production north facing solar system.
 *Disclaimer: Estimation only of maximum potential savings over the period stated. Assumptions - Based on a North facing solar power system in optimum conditions and assumes full year-round utilisation of generated electricity with 100% self-consumption and zero export to the grid. Dollar savings are potential maximums and are based on an average daily solar production as per Clean Energy Council Solar PV Consumer Guide Vol17 21 May 2012 and Synergy A1 tariff of 28.80cents per kWh. Percentage savings are potential maximums and are based on a household average annual consumption of 20kWh per day for a 4 person household as per Australian Energy Regulator Energy Made Easy website. System efficiency is estimated only and does not take into account for losses that may include shading, inverter efficiency, cable losses, dirt, manufacturer tolerances, grid outages, maintenance downtime, and other factors. Installation situation and energy tariff rates will affect the actual figures. Images and product pictures are for illustration purposes only.

FOR BUILDERS

At our Pre-Start Selection Centre builders clients can book a pre-start meeting to discuss their current and future energy needs so MySolar can design a system to suit then liaise with the builder to ensure the design is functional to the build.



Solar Design



Western Power Applications



Solar Contribution Calculations & Reports



Installation



Synergy Applications & Approvals



Small Scale Technology Certificate Creation

MySolar puts the power of the Australian sun to work for you.

With ever increasing electricity prices, a solar power system takes advantage of the free energy from the sun to cut your home's electricity bills, reduce your carbon footprint, and let you become increasingly independent of the electricity giants.

At MySolar, we pride ourselves on delivering the best possible solar energy solutions to our customers. We have been looking after the needs of Perth households and businesses for years.

SOLAR POWER 24 HOURS A DAY

With a home battery, you can store solar energy generated during the day for use any time. During the day, the sun shines on your solar panels, charging your battery. At night, your home draws electricity from your battery, powering your homewith clean, sustainable energy 24/7.



Save more on your electricity bill

Power your home with the solar energy stored in your home battery to reduce your reliance on the grid and lower your electricity bill.



Back-up power

Can be configured to supply available backup battery power in the event of a grid outage.



Increasing self-consumption of solar generation

Batteries can store surplus solar energy during daylight hours and use that energy later when the sun is not shining.

CONTACT US

MYSOLAR.COM.AU

a.11 cressall road, Balcatta WA 6021
p. (08) 6270 6400
e. mysolar@consolidatedenergy.com.au

