

Dear SolarSwitch,

We would like to take this opportunity to congratulate your company on the courtesy and professionalism on which you

In addition, the people employed by you on the installation side are second to none.

We would have no hesitation in recommending SolarSwitch to anyone.

Kindest regards,

Lis all

Mr. & Mrs. Hyde

## About SolarSwitch

SolarSwitch has successfully installed over four thousand solar electricity systems across NSW, QLD, VIC and the ACT. We offer a free site\* or plans assessment and manage your entire project from concept to installation, including organising all rebates.

SolarSwitch prides itself on only using the highest quality equipment from reputable manufacturers that have offices in Australia. After all, this is a lifetime investment! We use monocrystalline panels with a 25 year manufacturer's output warranty and offer the latest technology including the highest efficiency solar panel on the market.

Each installation is managed and carried out by our licensed, insured and Clean Energy Council accredited electricians.

\* Site assessments not available in some locations (please call our friendly staff to see if this service is offered in your area, otherwise a comprehensive phone assessment will be offered).

## Switch to Solar with the **Solar Power Experts!**

- ✓ Full Project Management
- ✓ Organising Rebates & Incentives (some offered as point of sale discount)
- ✔ Highest Quality Equipment from Reputable **Manufacturers** (25 year panel output warranty)
- ✓ Latest Technology (including highest efficiency panel on the market & unique non-penetrative Solyndra panels)
- ✓ Fully Licensed, Insured and CEC Accredited Electricians















# Residential

## Commercial

# Schools







Free Home/Site Assessment 1300 880 969

email sales@solarswitch.com.au web www.solarswitch.com.au



# Ask us about thousands \$\$\$ in rebates!

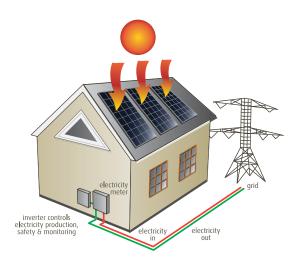
## Why Solar Electricity?

With thousands of dollars worth of rebates available and electricity prices rising solar electricity is not only great for the environment but a financially sound investment in your home or business too! Many experts predict electricity prices could triple with the onset of carbon trading.

Currently most of Australia's electricity is generated from fossil fuels which are responsible for about 50%\* of our greenhouse gas emissions. As Australia is one of the highest producers of green house gas emissions per capita in the developed world switching to solar electricity is vital to a sustainable future.

# How does grid connect solar electricity work?

When sunlight hits the solar panels a DC electric current is produced. The inverter, connected between the panels and switchboard, coverts this to 240V AC electricity so it is compatible with the grid and your home. Some or all of the electricity is sent back to the grid and credited on your electricity bill via a special meter. No batteries are required and the normal mains grid will seamlessly meet your electricity needs whenever there is a shortfall.



## **Benefits**

- ✓ Save \$\$\$'s on your electricity bill
- ✓ Guard against rising electricity prices
- ✓ Thousands of \$\$\$'s in rebates available (see details below)
- Pays for itself and then makes you a tax free return
- Reduce your carbon footprint
- ✓ Meet council requirements for a new build
- ✓ Increase the value of your home/building
- Schools educate students about sustainable living

### **Rebates and Incentives**

**Solar Credits Scheme** – The solar electricity rebate is not means tested and is open to everyone including businesses. It's worth thousands of dollars and generally covers more than half the cost of a 1.5kW system.

**Feed-In-Tariffs** – Most States & Territories offer improved solar electricity buy back schemes for some or all the electricity created. Your system can pay itself off quickly then make you a tax free return!

**National Solar Schools Program** – The Federal Govt. is offering every primary and secondary school up to \$50,000 for energy saving equipment like solar electricity. Larger schools may be eligible for up to \$100,000.

**Business Tax Incentives** – Installing solar electricity is depreciable! Ask SolarSwitch about government incentives and depreciation bonuses to make your business greener.

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<sup>\*</sup> Source – Clean Energy Council