



beyond
building

ENERGY

Bringing affordability to the sustainable building industry

Free Solar Power System for Schools from Beyond Building

Schools in Byron Shire can have a solar power system installed at no cost, by Beyond Building Energy, through utilising the National Solar Schools Program Grant.

National Solar Schools Program

Every school in Australia is eligible for a \$50,000 grant to spend on sustainability improvements for their school. To get the full grant, schools need to install a 2kW photovoltaic solar system. Your school can spend the whole \$50,000 on a 5kW photovoltaics system, or choose other sustainable products from other suppliers.

Beyond Building Energy's Options for Schools

Beyond Building Energy's high quality, affordable solar systems offer your school the opportunity to maximise your solar system size and your power savings. The system costs are covered by the government grant— you only need to choose your system size. We offer 2kW, 4kW and 5kW systems. As a special offer, a smart meter and display are included in the package cost of our systems. The display unit wirelessly transfers and presents performance data from your solar system, allowing students to see the present output, the daily output graph, and the daily values over the previous 30 days. This information can also be transferred to a neighbouring computer and then displayed on the Internet. A smart meter will be installed by the local electricity distributor.

Benefits of installing a 5kW Solar System

A solar power system can make inroads into your school's electricity bill, with a 5 kW system potentially generating income for your school. In the case of surplus power being generated, your electricity supplier will credit your school for any electricity your solar power system feeds back into the grid. If feed-in tariffs are introduced in your state, the amount of money you can earn may significantly increase.

Why Choose a Solar System from Beyond Building Energy?

We are Byron Shire's own locally based and locally staffed Solar Power Company. Our Solar Neighbourhoods Program is putting solar panels on 600 roofs in and around Byron Shire. Our professional and friendly staff have been involved in educating for sustainability, and sustainable energy in education for 7 years, through projects such as: solar space heating, solar power systems, sustainable building monitoring, energy audits, and solar hot water. We will work with you to achieve the most affordable and the best sustainability improvements for your school. We will also:

- Give you a free pre-installation site inspection
- Assist you with your grant application
- Provide you with advice on lesson planning about solar energy across the curricula.
- Give you cash back after installation by selling the Renewable Energy Certificates (RECs) on your behalf.
- Give your school \$100 per household that signs up for our Solar Byron Shire Program.

The installation will be conducted by a BCSE-accredited installer, and meet all relevant Australian standards. A licensed electrical contractor will carry out the electrical work associated with the wiring in the building and in the power system.

To Schedule a Free Site Inspection

Email: info@beyondbuilding.com

Phone: 1300 852 025

To Find Out More About our Offer

Visit: www.beyondbuildingenergy.com

In certain circumstances, there may be additional costs (e.g. for safety equipment) that need to be passed onto the school. These costs form part of eligible expenditure under the National Solar Schools Programme. You will be notified of all costs before proceeding.