

WITH BRADFORD SOLAR YOU'LL SQUINT AT ME AND NOT YOUR ENERGY BILL.

That's right sun
lovers, now you
can have the heater on
without it burning a hole in your
pocket, or run the air conditioner
without freezing your assets.
Now that you've gone solar, you
no longer have to sacrifice your
creature comforts.

My current power bill
is approx \$1,500 p.a.

Annual saving - \$639
Bill reduction - 46%

1.5kW

My current power bill
is approx \$2,500 p.a.

Annual saving - \$507
Bill reduction - 22%

My current power bill
is approx \$1,500 p.a.

Annual saving - \$1,117
Bill reduction - 80%

2.2kW

My current power bill
is approx \$2,500 p.a.

Annual saving - \$922
Bill reduction - 39%

My current power bill
is approx \$3,000 p.a.

Annual saving - \$497
Bill reduction - 16%

My current power bill
is approx \$4,000 p.a.

Annual saving - \$497
Bill reduction - 13%

My current power bill
is approx \$3,000 p.a.

Annual saving - \$807
Bill reduction - 26%

My current power bill
is approx \$4,000 p.a.

Annual saving - \$746
Bill reduction - 19%

My current power bill
is approx \$1,500 p.a.

Annual saving - \$1,596
Bill reduction - 114%

3.0kW

My current power bill
is approx \$2,500 p.a.

Annual saving - \$1,382
Bill reduction - 59%

My current power bill
is approx \$1,500 p.a.

Annual saving - \$2,585
Bill reduction - 184%

4.5kW

My current power bill
is approx \$2,500 p.a.

Annual saving - \$2,340
Bill reduction - 100%

My current power bill
is approx \$3,000 p.a.

Annual saving - \$1,230
Bill reduction - 39%

My current power bill
is approx \$4,000 p.a.

Annual saving - \$1,109
Bill reduction - 28%

My current power bill
is approx \$3,000 p.a.

Annual saving - \$2,162
Bill reduction - 69%

My current power bill
is approx \$4,000 p.a.

Annual saving - \$1,984
Bill reduction - 51%

Call Bradford Solar, they know their solar panels. Bradford is built on dependability, they've been around for over 70 years and they're backed by CSR. What's more, they've taken all the complications out of the whole solar process, and include a comprehensive warranty so you don't have to stress about switching on the sun.

*These estimates have been calculated on the basis of an average electricity price of 21c/kWh, the current QLD solar feed-in tariff of 44c/kWh and an average solar energy generation by REDScreen Int. Software. For further information contact Bradford. Actual savings and bill reductions will depend on your individual circumstances and energy use.

QLD

Bradford Solar Systems

When choosing a solar system, there are a few things you'll need to think about: the size of your home, your energy consumption and how much available roof space you have. Bradford Solar has two popular systems available; **Bradford Skyline**, a premium solar solution that offers a superior look with its black slimline frame, and the **Bradford Essentials** range, an entry-level system that offers value and performance.

Bradford™
solar

Bradford™
essentials solar

Leading Technology Value System

Bradford™
skyline solar

High Performance Designer System

Bradford Essentials

- Solar technology developed at University of NSW – supplied by **Suntech Power**
- International market leader with proven quality performance
- Unrivalled manufacturing capacity worldwide
- Standard mounting frame
- Black monocrystalline panels encased in a silver frame

Product specifications: Panel Power: 190 Watts,
Panel Size: 1.27m², Panel Weight: 15.5kg

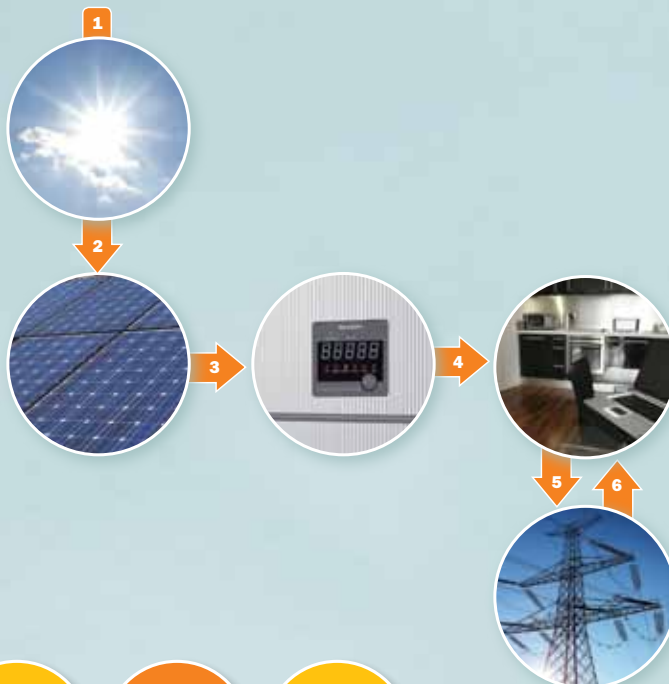
Available in 1.5kW, 2.2kW, 3kW, 4.5kW and 4.9kW systems. Larger systems are available on request.

Bradford Skyline

- Premium quality product made in Japan by **Sharp Industries**
- Over 50 years experience in solar PV
- Outstanding durability - designed to withstand Australia's extreme weather conditions
- Dark blue monocrystalline panels encased in a stylish, slimline black frame

Product specifications: Panel Power: 188 Watts,
Panel Size: 1.34m², Panel Weight: 16.5kg

Available in 1.5kW, 2.2kW, 3kW, 4.5kW and 4.9kW systems. Larger systems are available on request.



25 year
panel
performance
warranty

10 year
inverter
warranty

5 year
installation
warranty

How is Solar Energy created?

1. Renewable clean energy from our friend the sun
2. Bradford Solar Panels collect the energy from the sun and convert it to DC electricity
3. Inverter converts DC current to regular household electricity
4. Regular household electricity is sent to the meter box and is available to run appliances
5. Any surplus power generated by your Bradford Solar system is sent to the grid
6. The grid supplements any shortage of power

Bradford™
for smarter environments

make the sun work for you

Call 1800 332 332 for expert advice on solar panels
bradfordsolar.com.au

CSR