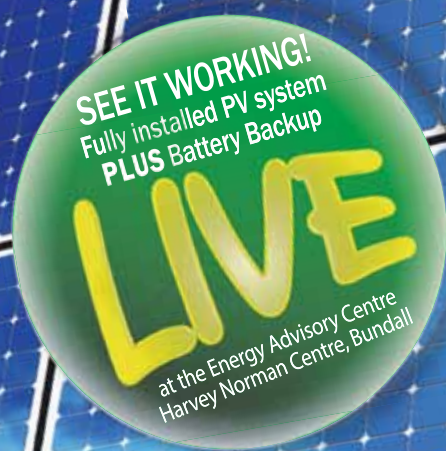




SWITCH TO SOLAR POWER

AND POWER YOUR FUTURE



RESIDENTIAL SYSTEMS | COMMERCIAL SYSTEMS | GRID-DEMAND STORAGE SYSTEMS





THE BEST SINCE 1986

ELECTRICAL & SOLAR POWER

ABOUT AUSTRALIAN SOLAR

Rob Campbell has been involved in the electrical contracting industry for 26 years. Mr Campbell is currently based in Queensland and is Managing Director of Vulcan Energy, a contracting business that incorporates Australian Solar Systems Pty Ltd, established in 2007.

Our company prides itself on it's electrical contracting heritage dating back to 1986. Rather than a sales company who sells you a product and then employs an electrician, we are the source and the delivery of the solar project from start to finish. This will ensure you get the best value for your money, a quality installation, and most importantly a sure point of reference should there ever be any issue with your solar installation. We select our components based on electrical performance and durability – this is our ethos developed over 26 years.

SOLAR PV – RESIDENTIAL INDUSTRIAL & COMMERCIAL

We select our solar PV components based on electrical performance and durability – this is our ethos developed over 26 years.

From how you consume energy in your home or business, to how to make savings – we can offer investigation advice and the supply and installation of energy saving products and equipment for ongoing financial benefits for you and your family.

You will receive the best value for your money, a quality installation by qualified electricians and a sure point of reference for after-installation customer service.



SOME OF OUR PROJECTS



H2O Varsity Lakes

Tweed Ultima Apartments

Outrigger Noosa

WARRANTIES

Panels: We provide a 10 year material and workmanship guarantee on all modules installed. In addition a 90% power-output guarantee for the first 12 years and a followup 80% power output guarantee for the next 15 years of the module life.

Inverters: We provide a full 5 Year replacement warranty on all Inverters installed.

ADDITIONAL 5 YEAR WARRANTY

We offer an optional 5 Year Replacement Warranty to repair the unit or provide a reconditioned replacement.

SUNOSINK SAVE THE SUN FOR TONIGHT GRID-DEMAND STORAGE

A cost effective, completely retrofittable energy storage system for use in 'time shifting' solar PV generation.

Our systems can also play a critical role in maximum demand management from residential systems to large commercial installations. The units not only empower consumers to maximise their solar returns, the flow-on benefits to electricity distributors are hard to ignore.

Our Grid-Demand version can be used with or without a solar component to store and deliver off-peak energy to peak times at an increasingly expanding R.O.I. Using a managed LiFePO4 storage core, customers have no lifespan or maintenance issues to worry about and will always have the best available energy storage appliance due to our maintenance and renewal plan.

A low capital cost and a low, on-going service fee means customers can set and forget their energy storage and enjoy the benefits for a life time. Our unique operation platform combined with the safest of storage technologies is the key to the device's efficiency and safety characteristics.

For solar customers, the ability to go Virtual Off-Grid™ ensures maximum returns on their solar PV investment. Our Grid-Demand add-on allows for home unit dwellers to take advantage of off-peak electricity to charge the storage core for use at times when electricity is much more expensive to take from the grid.



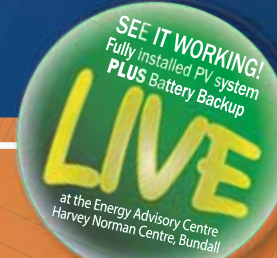
SOLAR HEALTH CHECK

Take advantage of a SOLAR HEALTH CHECK to keep your solar investment performing at its best. Any performance issues can be addressed during a regular service/maintenance check and identified immediately.

Your system's performance can be heavily affected by its location, the weather and many more factors – maximise the savings from your solar power system and book an annual health check today.

ENERGY ADVISORY CENTRE

HARVEY NORMAN CENTRE BUNDALL



Our purpose-built Energy Advisory Centre has a fully-functioning solar power system installed and operational so you can SEE first hand exactly how our solar power systems work.

PLUS we have connected a Sun-Sink Grid-Demand Storage unit and can demonstrate LIVE what happens when the solar power system switches over to backup batteries.

We invite you to attend one of our obligation free educational Seminars and Demonstrations and see the system working for yourself.

One of our consultants can provide you with a full Assessment on how solar can benefit your home and provide savings on your electricity bill for years to come.

Don't wait – invest in your future today and switch to solar power for your home and business needs.

BOOK INTO A SEMINAR TODAY

Don't just take our word for it ... come into our purpose-built Energy Advisory Centre and SEE a solar power system working.

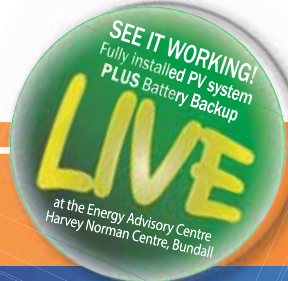
We show you a fully operational system – connected to a Sun-Sink Grid-Demand Storage unit – and show you exactly how it performs.

Speak to a Consultant about the next Demonstration and Seminar session times and book today.

ENERGY

ADVISORY CENTRE

HARVEY NORMAN CENTRE BUNDALL



I am interested in attending an OBLIGATION FREE Seminar and Demonstration to obtain more information about

- How a Solar Power System works
- How a Grid Storage System works
- How my home or business can benefit from switching to solar power
- "Virtual Off-Grid" solar power systems
- The benefits of solar power on the environment
- About rebates and incentives?
- Actions to reduce power consumption?

YOU'RE BOOKED IN

YOU ARE BOOKED INTO A FREE 'LIVE' DEMONSTRATION OF A WORKING SOLAR POWER SYSTEM AND BATTERY BACKUP SYSTEM AT OUR ENERGY ADVISORY CENTRE AT

BUNDALL
HARVEY NORMAN CENTRE
ASHMORE ROAD
(ABOVE GOODIES CAFE)

BURLEIGH HEADS
43-45 DOVER DRIVE,
BURLEIGH HEADS

NAME

ATTENDING SESSION

(name)

DATE

TIME

YOUR CONSULTANT

CONTACT #

EMAIL

1300 155 124

10kWh

of Solar Power
STORAGE

Ask us how you can go
Virtual Off-Grid™ for only

\$6,000*

***LIMITED TIME ONLY!**

Purchase a solar power system TODAY and upgrade to a Grid-Demand Storage unit within 6 months for just \$6,000 (RRP \$12,000). Terms and conditions apply.

SUNOSINK
SAVE THE SUN FOR TONIGHT

AUSTRALIAN SOLAR

SYSTEMS

POWERING YOUR FUTURE!

Australian Solar Systems Pty Ltd

ABN 36 125 761 337

Corporate Head Office

43-45 Dover Drive, Burleigh Heads, Q 4220.

Phone 1300 155 124

www.australiansolarsystems.com.au

Clean Energy Council Accreditation
Old Electrical Contractor Licence # 68339
NSW Contractor Licence # 10996C

