

THE ALLSOLUSTM SOLUTION

We offer industrial grade technology at user-friendly and cost efficient prices. This is achieved through innovative technological breakthroughs that have refined many of the industrial processes. The unique live data logging ability of the product allows people to witness the actual real time energy usage as it happens, as well as monitor the performance of a renewable energy system and changing environmental conditions.



ALLSOLUS DOMESTIC APPLICATIONS



DOMESTIC MONITORING

The AllSolusTM Wireless Energy Monitoring System has been developed to provide wireless monitoring solutions for electrical energy, renewable power generation, water and gas monitoring, environmental sensing and monitoring as well as system control and having the ability for visualisation, reporting and evaluation.

For home owners or tenants, landlords or property managers the prospect of ever growing electricity costs can be of great concern. A common solution to this concern is to install a solar PV or hot water system, replace inefficient appliances and change power consumption habits. All of these measures are great and can be of huge benefit, but what is missing from the outset is the answer to the simple question of what is the true power picture? What is the actual level of power consumption and its trend through the day, what are the householders habits doing to the consumption of power? Additionally once a renewable energy system has been installed how does s consumer ever know if it is actually doing what they expect? The answer is simple and pays for itself, the solution is to monitor the property, whether just energy consumption, the water or gas flow, monitor the PV system, the sun light and air temperature values, and maybe even log internal information as well.

The AllSolus™ energy monitoring technology is a great example of information gathering and consumption management. The unique live data logging ability of the product allows the user to observe real time energy usage at any time. It will also monitor the performance of a renewable energy system and prevailing environmental conditions, whether direct in the home on a PC or with data streamed live onto the unique and fully tailored online web portal (viewable from anywhere in the world).

The AllSolusTM Wireless Energy Monitoring System specialises in providing wireless monitoring solutions for energy, solar, water and environmental applications. Our innovative product design, R&D and assembly all occur in house in Australia using cutting edge technology to deliver the highest functionality and reliability. AllSolusTM is a fully Australian owned company, designed, manufactured and supported, end-to-end monitoring solution.

ALLSOLUS

The overall objective and benefit of the AllSolus™ system is contained within long-range wireless transmission technology allowing simple installation and reliable performance of monitoring for use in domestic, commercial and industrial locations.



ALLSOLUS

ALLSOLUS PTY.LTD

www.allsolus.com

21 Belgravia Street Belmont Western Australia 6104

T: +61 (0) 8 9277 3001 F: +61 (0) 8 9277 3009

General Email: info@allsolus.com.au Technical Support Email: support@allsolus.com.au

SI CLEAN ENRGY PTY. LTD

www.sicleanenergy.com.au

15 Isles Drive Coffs Harbour New South Wales 2450 Australia

T: 1300 336 737 F: 02 6655 3940



Retail Email: Wholesale Email:

retailinfo@sicleanenergy.com.au wholesaleinfo@sicleanenergy.com.au Technical Support Email: serviceadmin@sicleanenergy.com.au

