

BUILDING A SUSTAINABLE FUTURE

ABOUT US

My Energy Group is an ISO9001:2015 certified National Provider of Solar PV and LED lighting upgrade solutions company ranging from residential homeowners to full-scale commercial customers. We offer a comprehensive, turnkey solution to all our customer including design, construction, support, quality management and financing services.

At My Energy, we are aiming to make a positive difference to our customers and the environment with 50 years combined experience within the industry.



The background features a low-angle shot of solar panels reflecting the sky. Overlaid on this are several geometric shapes: a large black parallelogram on the left, a smaller blue parallelogram to its right, and a large white parallelogram on the right side of the image.

OUR VISION

To become the leader in the renewable energy and energy efficiency industry, and help to make the world a better place.

OUR MISSION

To provide high quality services and products at affordable prices to our customers while reducing their carbon footprint

WHY CHOOSE US

A Leader in the Renewable
Energy & LED Lighting Industry since 2010

My Energy Group cooperates with the world's top
manufacturers to access the lowest prices and
direct technical support so that we can better
serve our customers.

200,000+

SOLAR & LED
PRODUCTS
INSTALLED

5000+

CUSTOMERS

50+

YEARS OF
COMBINED
EXPERIENCE



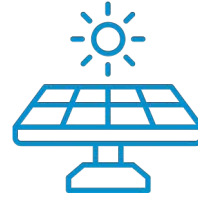
**WE ARE PROUD
OF OUR
DIVERSITY, THE
BREADTH OF
EXPERIENCE
AND SKILLS.**

OUR SERVICES

We offer our customers a range of comprehensive services.



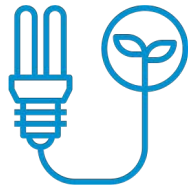
SOLAR SYSTEM DESIGN
& IMPLEMENTATION



SOLAR PPA
& FINANCE



SYSTEM DEBUG,
OPTIMIZATION &
MAINTENANCE



LED LIGHTING UPGRADE
CUSTOMER DEVELOPMENT



LED INDOOR
LIGHTING DESIGN



AFTER SALES
SERVICE

PRODUCT CATEGORY

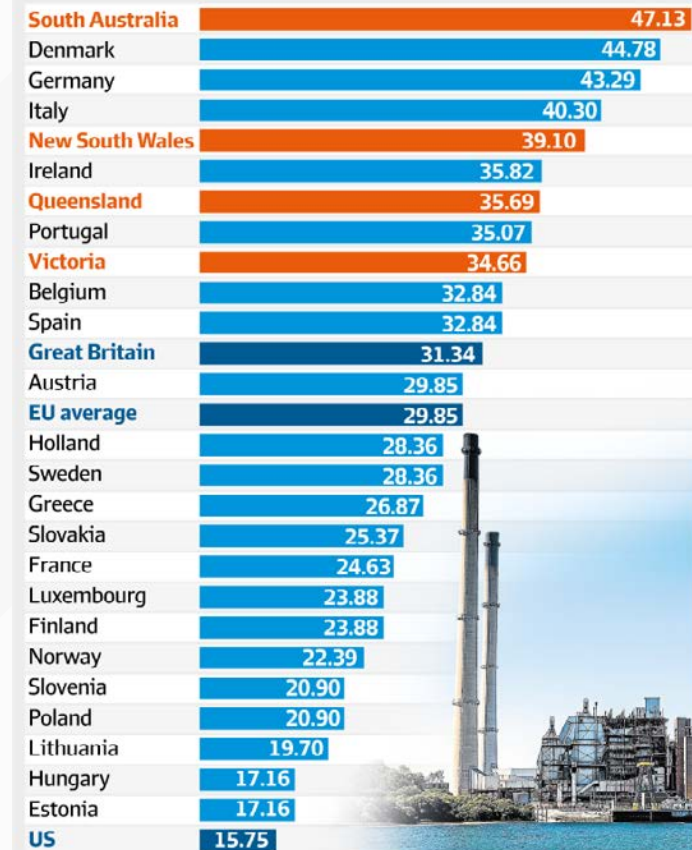
We offer our customers a comprehensive range of products with leading technologies.

LED LIGHTS	SOLAR MODULES	PHOTOVOLTAIC INVERTER	PHOTOVOLTAIC INTELLIGENT MONITORING EQUIPMENT	ENERGY STORAGE BATTERY
Warehouse & Factory High Bay & Flood Lights	330w – 440w mono modules	Residential string inverter	Monolithic component monitor	Residential battery storage
Office Panels & Batten Lights	Bifacial modules	Commercial string inverter	Photovoltaic monitoring electricity meter	Commercial battery storage
Shops & Restaurant Spotlights	N Type modules	Centralized inverter		
		Micro inverter		

MARKET PROSPECT ANALYSIS

Australia's electricity bills are among the highest in the world. The electricity bills in Australia have gone up in ten consecutive years and particularly the electricity costs in South Australia are among the highest in the world.

Retail electricity prices of NEM states, including taxes, compared to selected countries (¢ per kWh)



SOURCE: MARKINTELL, US ENERGY INFORMATION ADMINISTRATION

MARKET PROSPECT ANALYSIS

Australian Government's commitment to clean energy

The Australian government is committed and plans to convert 23.5% of its power supply source into renewable energy by 2020. As of 2018, the ratio was 21.3%.

The Australian solar industry is developing rapidly. As of June 2019, a total of 13GW of solar system has actually been installed. It is expected that up to 3.82GW of systems will be installed in the next 12 months.

Australian Capital Territory (ACT)

As of 2020, 100% of energy consumption uses clean energy, and currently more than 80% of electricity is supplied by clean energy.

New South Wales (NSW)

As of 2050, 100% of energy consumption uses clean energy, and currently more than 15% of electricity is supplied by clean energy.

Australian Northern Territory (NT)

As of 2030, 50% of energy consumption uses clean energy, and currently more than 4% of electricity is supplied by clean energy.

Queensland (QLD)

As of 2030, 50% of energy consumption uses clean energy, and currently more than 9.5% of electricity is supplied by clean energy.

South Australia (SA)

As of 2020, 33% of energy consumption uses clean energy, and currently more than 53% of electricity is supplied by clean energy.

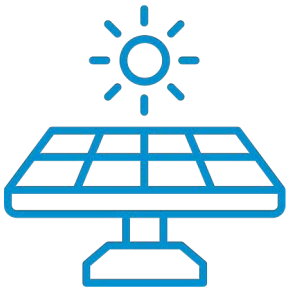
Tasmania (TAS)

As of 2022, 100% of energy consumption uses clean energy, and currently more than 95.9% of electricity is supplied by clean energy.

MARKET PROSPECT ANALYSIS

2019 company performance (as of December 30, 2019)

2019 PV Division



The total installed capacity of the system is about 11.5MW

STC application volume of about 184,000 certificates.

Serving more than 350 commercial and household customers.

Sales performance has increased by more than 100% year-on-year.

2019 Lighting Division



Total installation of commercial lighting products exceeds 100,000
ESC applied for about 220,000 certificates.
Serving more than 1,200 businesses.

Estimated growth by more than 100% in 2020 compared to 2019.

The background image shows a modern, single-story house with a dark roof covered in solar panels. The house has large glass windows and a light-colored exterior wall. A Tesla Powerwall battery unit is mounted on the wall to the right of the entrance. The sky is clear and blue.

SolarCity



INDUSTRY SUCCESS STORIES

The American "modern Iron Man", Elon Musk founded SolarCity in 2006 with two other personalities, Lyndon Rive & Peter Rive.

In 2008, SolarCity pioneered the solar energy leasing business, which brought convenience to customers with zero installation fee and low electricity fee.

In 2013, SolarCity has become a leader in the US civilian solar industry. Solar City and Tesla's electric vehicle and battery businesses complement each other.

Since then SolarCity has pioneered the stock market legend, and the stock price has risen from \$ 10 in 2012 to nearly \$ 80 in 2014.



WE ARE PROFESSIONAL

Since the establishment of the company, we have continuously acquired talents and more than 60% of them have either Bachelor or Master degree.

The company will also recruit interns from major Australian institutions as our talent reserve strategy.

COOPERATIVE COMPONENT MANUFACTURER

STRATEGIC SOLAR PARTNERS

LONGi Solar

*Jin***KO** *Solar*

 **risen**
solar technology

SUNPOWER®

Trinasolar

 **SERAPHIM**
SOLAR-SYSTEM

Q CELLS
a Hanwha company

 **LG**
Life's Good

aleo

COOPERATION WITH INVERTER AND BATTERY COMPANIES

STRATEGIC SOLAR INVERTER & BATTERY STORAGE PARTNERS



OUR COMMERCIAL CLIENTS

Our commercial clients consist of a wide range of SME, government institutions, multinational corporations.

The logo for onesteel, featuring the word "onesteel" in a bold, sans-serif font. The "one" is red and the "steel" is grey.The logo for MITRE 10, featuring the words "MITRE 10" in white, bold, sans-serif font inside a blue rectangular box.The logo for ANYTIME FITNESS, featuring a stylized purple figure icon to the left of the words "ANYTIME FITNESS" in a bold, sans-serif font.The logo for Snooze, featuring the word "Snooze" in a white, cursive script font inside a brown rectangular box.The logo for IGA, featuring the letters "IGA" in white, bold, sans-serif font inside a red oval.The logo for Betta HOME LIVING, featuring the word "Betta" in blue, bold, sans-serif font and "HOME LIVING" in smaller, blue, sans-serif font below it, all inside a yellow square.The logo for NEPEAN, featuring a large, black, stylized letter "N" to the left of the word "NEPEAN" in a bold, sans-serif font.The logo for NSW GOVERNMENT TAFE NSW, featuring the NSW Government crest (a white lotus flower) to the left of the words "NSW GOVERNMENT" and "TAFE NSW" in white, bold, sans-serif font inside a black rectangular box.The logo for AUSTRALIA POST, featuring a red square with a white stylized "P" inside, followed by the words "AUSTRALIA POST" in red, bold, sans-serif font.The logo for sdn children's services, featuring the letters "sdn" in white, lowercase, sans-serif font and "children's services" in smaller, white, lowercase, sans-serif font below it, all inside an orange square.The logo for WIRTGEN GROUP, featuring a stylized "W" inside a square frame above the words "WIRTGEN GROUP" in a bold, sans-serif font.The logo for FLOWSERVE, featuring the word "FLOWSERVE" in white, bold, sans-serif font inside a red rectangular box, with a white curved line above and below the text.

OUR PROJECTS

Our reference projects are a testament to our success in delivering world-class solar powerplants and LED lighting upgrade in every sector. MEG has a large portfolio of commercial solar pv projects in Australia.



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