

EVERY SOLAR 2.0

INVEST IN
THE BEST

www.everysolar.com.au





ABOUT US

EverySolar 2.0 strives to provide renewable and clean power to Every corner, Every household, and Every business within the Brisbane community.

At the core of EverySolar 2.0's operations lie three fundamental principles: transparency, honesty, and customization. We recognize that solar system installation is not a one-size-fits-all solution; it requires involvement, research, and dedication. Every step of the installation process impacts the quality of our customers' solar systems. As experts in our field, we guarantee precise installations that meet the highest standards.

Rather than investing vast amounts of money in TV commercials or celebrity endorsements, we rely on the power of word-of-mouth. We believe that our resources are best allocated to ensuring installation quality and providing exceptional after-sales service.

For years, and continuing today, EverySolar has served as a trusted suit tailor, assisting numerous local customers in customizing their solar systems to perfectly meet their unique needs. As the saying goes, "Reputation is more valuable than money." This motto is ingrained in Billy's leadership and extends to our sales team, admin team, and installation team. We are confident that we will uphold this principle and successfully operate our business in the future.



CLEAN ENERGY COUNCIL ACCREDITATION

What is Clean Energy Council?

The Clean Energy Council is the peak body for Australia's Clean energy industry. They represent and work with hundreds of leading businesses operating in solar, wind, energy efficiency, hydro, bioenergy, energy storage, geothermal and marine along with more than 4000 solar installers in Australia. They are committed to accelerating the transformation of Australia's energy system to one that is smarter and cleaner.

Approved Solar retailer.

At EverySolar 2.0, we assure top-notch solar system installations by our skilled and accredited team. Following Clean Energy Council (CEC) guidelines, our professionals meticulously supervise the entire process, ensuring safety, efficiency, and reliability. We guarantee industry-standard workmanship and attention to detail, delivering a seamless and compliant installation. Trust our expertise to exceed your expectations, providing long-term benefits for your energy needs. Our responsive team remains available for any queries or concerns, committed to offering you a high-quality solar system installation experience. Choose EverySolar 2.0 for professionalism, quality, and exceptional service in the renewable energy sector.



This is to certify the following business is a signatory to the New Energy Tech Consumer Code and a New Energy Tech Approved Seller

Everysolar 2.0

ABN: 11630456478

02 April 2024

Date of expiry

Penelope Crossley

Chair of the Code Monitoring and Compliance Panel

New Energy Tech Approved Sellers have made a commitment to uphold the consumer protection standards outlined in the New Energy Tech Consumer Code



Designed by peak industry and consumer bodies



Authorised by the ACCC



Standards for the complete consumer journey

EVERY SOLAR 2.0

ABN 11 630 456 478



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THIS IS TO CERTIFY THE FOLLOWING BUSINESS IS A SIGNATORY TO THE SOLAR RETAILER CODE OF CONDUCT

EverySolar 2.0

ABN: 11630456478

DATE OF EXPIRY

02 April 2023

The Clean Energy Council requires all signatories to adhere to the principles outlined in the Code of Conduct.

Gerald Brody *Kane Thornton*
Gerald Brody CHAIR OF THE REVIEW PANEL OF THE SOLAR RETAILER CODE OF CONDUCT
Kane Thornton CHIEF EXECUTIVE CLEAN ENERGY COUNCIL

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EverySolar 2.0

ABN: 11630456478

DATE OF EXPIRY

02 April 2022

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Kane Thornton CHIEF EXECUTIVE CLEAN ENERGY COUNCIL



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EverySolar 2.0 Pty Ltd

ABN: 11630456478

DATE OF EXPIRY

02-04-2021

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2020

2021

2022

2023

Consistently maintaining PRIME STANDARDS



COMMERCIAL

99.9KW

Location: Blackwater 4717

Application: On-Grid Solar PV System

Inverters: FRONIUS TAURO ECO 100-3-D x 1

Panels: Q.Peak DUO XL-G11.2 580W x 170

Installation Date: 2022



98.6KW

Location: Kingaroy 4610

Application: On-Grid Solar PV System

Inverters: FRONIUS TAURO ECO 100-3-D x 1

Panels: Q.Peak DUO XL-G11.2 580W x 170

Installation Date: 2022



98.6KW

Location: **Dysart 4725**

Application: **On-Grid Solar PV System**

Inverters: **FRONIUS TAURO ECO 100-3-D x 1**

Panels: **Q.Peak DUO XL-G11.2 580W x 170**

Installation Date: **2022**



38.95KW

Location: Sunnybank Hills 4109

Application: On-Grid Solar PV System

Inverters: SUNGROW SG30CX x 1

Panels: JINKO SOLAR TIGER NEO-475W x 82

Installation Date: 2023



39.84KW

Location: Mackenzie 4156

Application: On-Grid Solar PV System

Inverters: SUNGROW SG30CX x 1

Panels: LONGi SOLAR HI-MO 5M 415W x 96

Installation Date: 2022



39.6KW

Location: Coopers Plains 4110

Application: On-Grid Solar PV System

Inverters: SUNGROW SG30CX x 1

Panels: SERAPHIM SII 440W SRP-440-BMA-SII x 90

Installation Date: 2022



