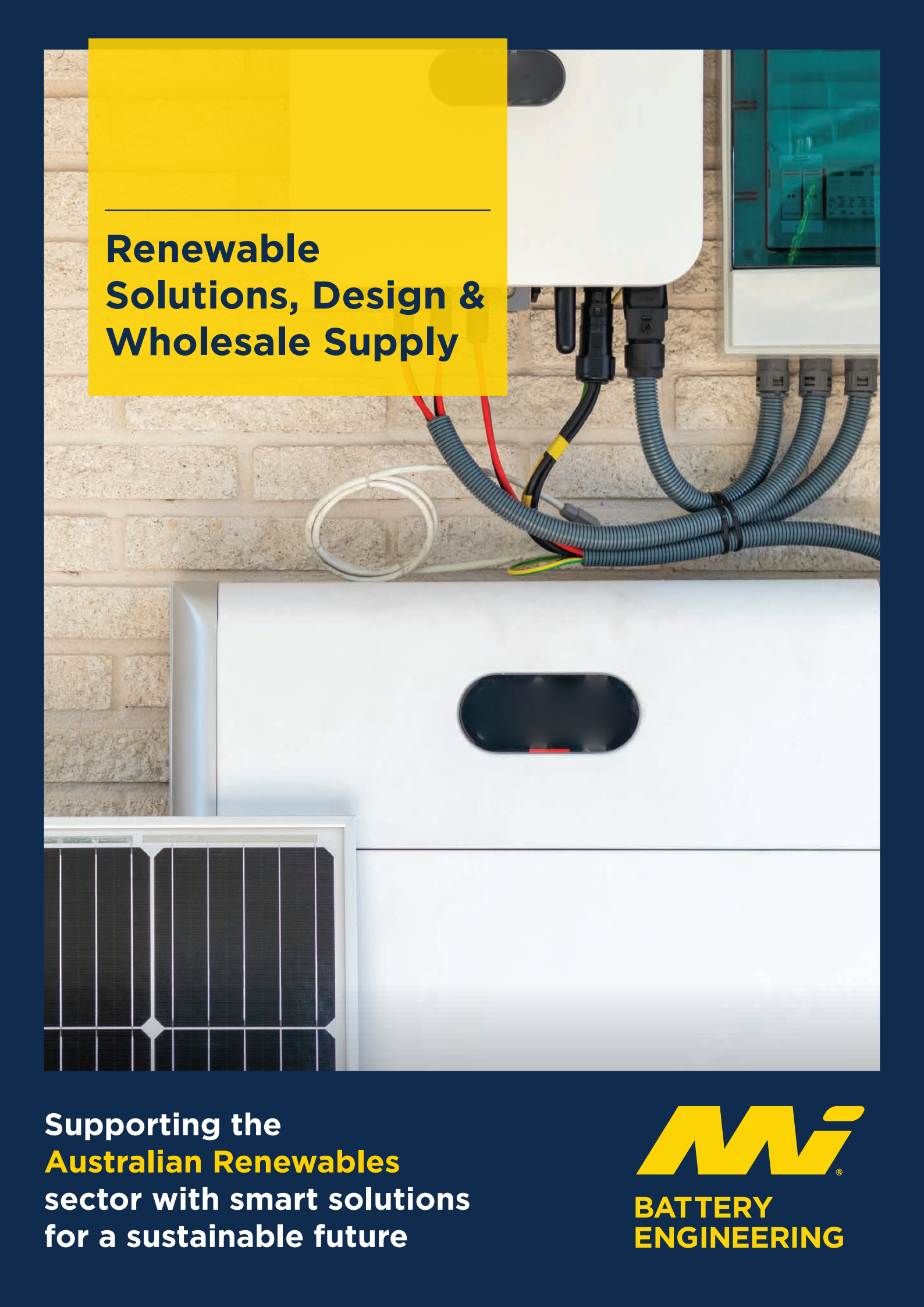




Renewable Solutions, Design & Wholesale Supply

Supporting the
Australian Renewables
sector with smart solutions
for a sustainable future

Mi
**BATTERY
ENGINEERING**



The MI Advantage

About MI Battery Engineering

We are an Australian owned and operated business since 1942, and have been at the forefront of battery technology for decades. With expertise in all battery chemistries, system design and integration, our strong focus on delivering innovative energy storage solutions is backed by our vast experience and strong relationships with the global manufacturers.

Our Services

From panel to battery, our expansive range of products provides a one-stop shop for your solar requirements.

Our strong relationships with world renowned manufacturers, allows us to not only supply products, but also support our clients at all stages of the process with technical design & sizing, simulation and forecasting, and fault diagnosis & troubleshooting.

Delivering tailored solutions to meet performance, service life and budgetary criteria is a key driver behind our success. By integrating both partial and full system components to achieve sustainable outcomes using the latest technology, the MI engineering team is on hand to provide expert advice.



Australian owned & operated since 1942

In its 3rd generation of ownership, MI Battery Engineering has been supporting Australian industry with tailored battery solutions, system design and integration, for a sustainable future.

Truly national footprint

A comprehensive range of products stocked in 3 distribution centres, located on east & west coasts, means expedited goods shipments to you.

In-house engineering support

Battery specialist foundation with in-house engineering and after-sales support to our customers.

24/7 access

Our MI Link portal provides live stock levels, pricing, datasheets & technical materials around the clock to ensure you can secure the right products in your time.

Panel to battery product range

The expansive product range covers a majority of system requirements with quality products from globally renowned brands, and in-house designed solutions.



Enepower is MI Battery Engineering's range of bespoke battery, charger and power solutions.

Enepower products are designed and manufactured in MI's facilities using superior components, rigorously tested and result in a quality product made to meet a client's specific requirements.



MI Battery Engineering has been proudly offering Drypower Batteries since 2005, providing a comprehensive range of premium battery solutions to the Australasian market.

With multiple lead acid & lithium battery products, Drypower's expansive range offers application focused models to ensure long service life.



MI Battery Engineering is a proud **Victron Energy Master Distributor & Self Repair Agency**.

Victron Energy is a world leader in battery management and power conversion equipment, and their commitment to renewable energy development is unparalleled.



MI Battery Engineering is a proud **Fronius Official Special Partner**.

Known for advanced engineering, digital intelligence and long-term reliability, Fronius combines cutting-edge research with practical user-focused design to improve energy efficiency, and create a more sustainable energy future.



MI Battery Engineering is a proud **Noark Trusted Distribution Partner**.

Noark strives in the development, production and distribution of high quality hybrid inverters and switch gear products for use in domestic and C&I installations.



MI Battery Engineering is a proud **Voltgo Distribution Partner**.

Voltgo specialises in innovative lithium battery solutions to power an array of stationary & mobile applications. Voltgo batteries are scalable, built tough and include intelligent BMS protection.



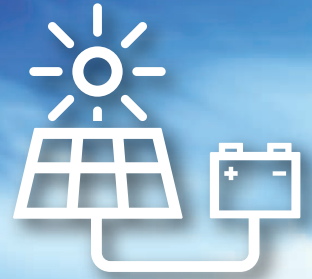
Global pioneers in ESS, Pylontech is constantly pushing the boundaries of renewable energy technology for long term future sustainability.

Innovators of stand alone batteries, rack mount modules and various forms of low- and high-voltage energy storage systems that are compatible with many brands of inverters.



MG Energy specialises in high-end battery system solutions, featuring innovative technologies for the best performance. These battery systems are ideal for full-electric and hybrid marine propulsion systems, off-grid/ESS, Industrial and mobile applications.

Dutch design, easy installation, reliable batteries.

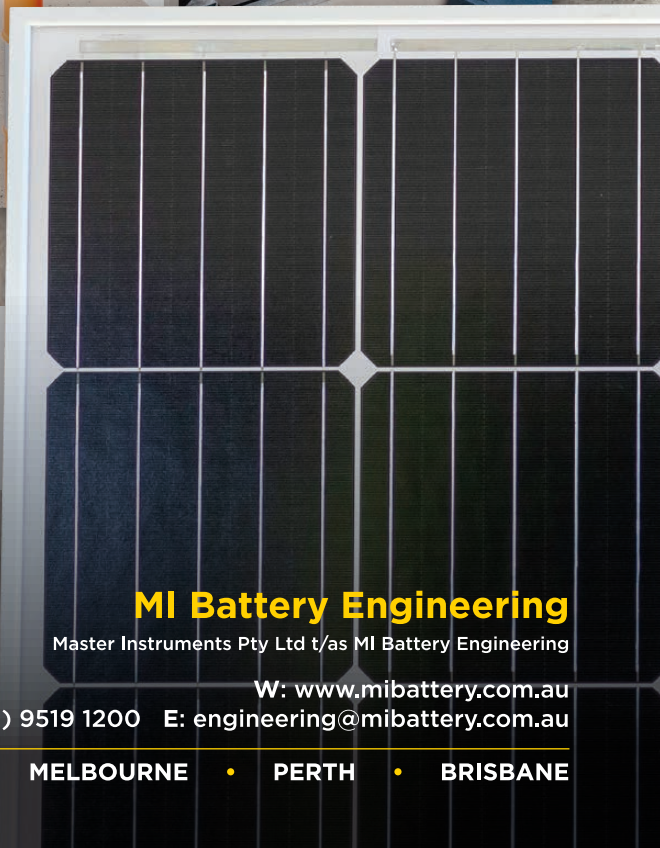


One stop shop for all components; panel to battery.

Capability to support single components to large systems.

Whatever your system or product requirements may be, the Master Instruments team are here to assist.





Join our installer and
distribution network
today.



**BATTERY
ENGINEERING**

MI Battery Engineering

Master Instruments Pty Ltd t/as MI Battery Engineering

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