

What is a prefab & modular New Zealand home?

Architecturally designed, energy-efficient, environmentally responsible Prefab and Modular New Zealand homes, built from European low-energy to Passive House standards. Fully finished ready for delivery nationwide from our facility in Cromwell, NZ.

Are modular homes in NZ easy to erect?

Our modular homes in NZ are easy and fast to erect, fully compliant and represent the best in Scandinavian-type architectural design. Contact us today for more information. Explore our wide range of flexible modular designs today.

Why should you choose modular homes in New Zealand?

Constructed to the strictest standards, our modular houses owe everything to smart modern thinking and innovation. Well built, superbly finished, properly insulated, and absolutely suitable for purpose. Custom-built has always been a classy option and this is the new generation of ecological modular homes in New Zealand.

What is enough modular?

Enough Modular create simple, sustainable, and future-proofed modular homes for New Zealanders. Our prefabricated modular building system incorporates our values; by giving our customers the flexibility to add our modules together to create a space that is just enough for them.

Are modhaver homes energy efficient?

Modhaver homes are energy efficient, reducing power and heating costs over the long term. Our production process maximises the use of building materials, and minimises CO2 emissions and waste going to landfill. Structural panel design ensures the ability to withstand earthquakes and cyclones better than standard timber frame structures.

Why should you buy a modular house?

Our modular houses are wonderfully affordable, pleasantly comfortable and extremely beautiful.

As the housing crisis intensifies in New Zealand and Australia, modular construction is emerging as a solution to address the gap between housing demand and supply. This article highlights a modular housing project in collaboration with a proven Chinese supplier, designed to roll out 12 houses in New Zealand. Currently, the first completed house sits at the ...

The report, released on Tuesday 6 July 2021, concluded that 4% of New Zealand's energy-related emissions could be avoided with biogas upgraded into renewable gas. This could be produced using existing and available organic waste like food waste from your kitchens or farm waste like manure from cow sheds in New Zealand.

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Modular Energy Monitoring and Connectivity Socomec Digiware IO Modules The Digiware IO modules have analogue and digital options to allow for system expansion to include WAGES measurements, tariff management, asset status monitoring or load shedding.

March 22 (SeeNews) - US microinverter maker Enphase Energy Inc (NASDAQ:ENPH) Monday opened a USD-4.4-million (EUR 3.9m) research and development (R& D) site in New Zealand that will support its big plans for the region.

Modular Energy Monitoring and Connectivity The Digiware system brings a high degree of flexibility to installations, making connection and configuration easier than ever before. With overall accuracy of class 0.5, Digiware combines energy monitoring, power quality, and energy management in one system, as well as auto-detection of wiring errors ...

Renewable energy generator Meridian Energy has selected France-based Saft to construct New Zealand's first large-scale grid-connected battery energy storage system (BESS). The 100-MW system, which will be built at Ruakaka in the country's North Island, will try to enhance the stability of the national grid as intermittent wind and solar power ...

With a team of over 50 energy specialists and energy innovators, Simply Energy takes care of the day-to-day energy supply for many of New Zealand's largest businesses and enterprises. The same team, working with a network of energy industry partners, is also responsible for the design and set-up of innovative energy solutions.

We use advanced insulation technologies and energy-efficient windows and doors to reduce energy consumption - shrinking our clients' carbon footprint while lowering their energy bills. In addition, we offer a range of renewable energy ...

New Zealand is set to have its first big battery by 2024, after Meridian Energy awarded a contract to build the 100 MW / 200 MWh Ruakaka Battery Energy Storage System to Saft, a subsidiary of TotalEnergies. ... Specifically, Saft will be supplying 80 of its modular "Intensium Shift" battery containers to the site. The 3 MWh containers ...

Enphase Energy, a global energy technology company, announced that it has made a USD\$4.4 million

investment to expand its global research and development (R& D) facility in Christchurch, New Zealand. Located in Wigram, Christchurch, the new R& D facility was officially opened by the Hon. Steven Joyce MP, Minister of Science and Innovation. Gareth Hughes MP, Green [...]

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The New Zealand construction industry finds it increasingly difficult to meet the growing demand for housing. There is increased demand over the whole country but particularly in Auckland, where ...

At Supersub, we specialise in creating Super Panels that elevate the efficiency, durability, and sustainability of every build. Designed and produced in-house, our innovative SIPs are the foundation of our modular homes, cabins, and commercial structures, offering the ultimate in cutting-edge construction solutions for New Zealand's unique environment.

Choosing Ecopod Concepts means opting for innovative, sustainable, and high-quality transportable modular homes in New Zealand. Our homes are built with care and expertise, ensuring they meet the highest standards of design and ...

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