

SolarTech Power Solutions

New Zealand home solar system manufacturers



Overview

Can a solar panel system be used in New Zealand?

A: Yes! New Zealand gets between 1,700 and 2,400 hours of sunlight per year — more than enough for a solar panel system for home use. With rising electricity prices and government support for solar energy buyback, many homeowners see a full return on their investment within 7–9 years.

How much does a solar system cost in New Zealand?

In New Zealand, the average cost of a solar system for a home is around \$10,000 without a battery and \$20,000 with a battery. What does a home battery do?

When your solar system produces excess energy to what you are consuming on-site, it will charge your home battery.

Does NZ rugby star Beauden Barrett have a Lightforce Solar System?

NZ Rugby star Beauden Barrett has made a game-changing move off the field—by installing a cutting-edge Lightforce Solar system at his home.

What makes Lightforce a good solar company?

Polite, Considerate, Professional and Expertise are some of the words that come to mind. Lightforce from start to finish have provided the support and understanding in transition from a Main Grid to a Solar Panels and Batteries convert, we are so happy with our choice, equally the Solar and the Company.

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