

A Better Future for all New Zealanders through Sustainable Energy Solutions

Future Energy believes in a sustainable Future for New Zealand. Join us in the energy transition, improve your life and the environment!

Our vision is to accelerate New Zealand’s energy transition to electrification and more sustainable renewable sources of energy.

BENEFITS OF SUSTAINABLE PRODUCTS:



ENERGY SAVING

- Install solar panels to transform your home into a mini power station.
- Generate your own electricity instead of relying on the grid.
- Use heat pumps for ultra-efficient heating and cooling.



HEALTHIER HOME

- Indoor air quality is important.
- Heat pumps reduce condensation and purify the air.
- Ventilation systems filter air, lowering the risk of airborne viruses, mold, and respiratory issues like asthma.



COMFORT & CONVENIENCE

- Begin your journey to a Smart Home.
- Control temperature, time, and settings from your phone.
- Keep your home dry for natural warmth.



ENVIRONMENTAL BENEFITS

- Solar panels generate electricity without burning fossil fuels.
- Reduce carbon dioxide (CO₂) emissions by using solar energy.
- Take action to help the planet.

About Future Energy

Future Energy are New Zealand specialists in sustainable energy solutions for residential homes and commercial enterprises.

We have sourced the best products from industry leading manufacturers and offer unbiased advice to determine the right solution to cater for your energy needs.

Our highly skilled team of energy experts are trained and dedicated to make a difference in peoples lives. We understand the need to protect and save our environment against climate change so we can create a better future for our future generations.

We care about the Future of our planet & our people. We have a strong vision and values that will help create change and transition NZ towards sustainable energy.

This is the Future.

future-energy.co.nz
0800 338 363



SOLAR ENERGY



BATTERY



EV CHARGING



HEAT PUMPS



HOTWATER



VENTILATION

FUTURE
ENERGY



Your Sustainable Home Energy Guide

Specialists in sustainable energy solutions



SOLAR ENERGY



BATTERY



EV CHARGING



HEAT PUMPS



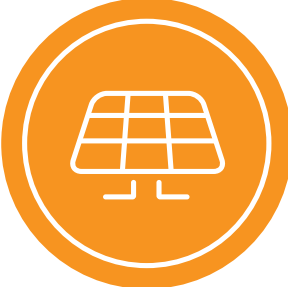
HOTWATER



VENTILATION

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Sustainable Energy Solutions



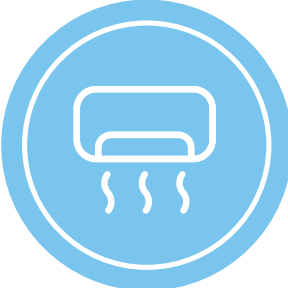
SOLAR ENERGY:

Solar power is one of the world's fastest growing sustainable energy resources and is now more affordable than ever. Over the past five years, the cost of installing a solar system has significantly reduced and now makes an easy investment decision. It's now easy to make the smart choice and take control of your Future.



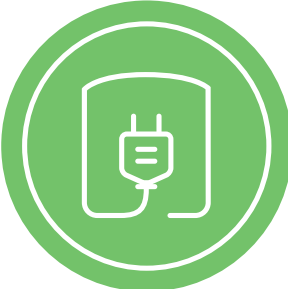
SOLAR BATTERY:

Solar batteries store excess energy from your solar panels, allowing you to use solar power even at night or during cloudy days. They enhance energy independence, reduce reliance on the grid, and maximize the efficiency of your solar system.



HEAT PUMPS / VENTILATION:

Stay cozy in winter and cool in summer with Future's energy-efficient heat pumps. Cut your bills and carbon footprint compared to conventional systems. Pair with positive or balanced pressure ventilation for fresher air, better energy efficiency, and improved air quality. Whether new builds or retrofits, we've got the perfect solution for you.



EV CHARGING:

The world is changing so why not change for the better, Electric Vehicles make more sense both economically and environmentally. We install smart charging systems that combine cutting-edge technology with outstanding design. Get ready for the future and install or pre wire a EV charging station.



HOTWATER HEAT PUMP:

Using the efficiency of heat pump technology, a Hot water Heat pump will heat a home's water while saving you up to 75% on your water heating costs. The result is a far more cost-effective and more sustainable solution for the homes of tomorrow.



Ducted System

A Ducted System delivers air through insulated pipes (in the ceiling or underfloor) into each room via vents & grills on the ceiling, wall or floor.

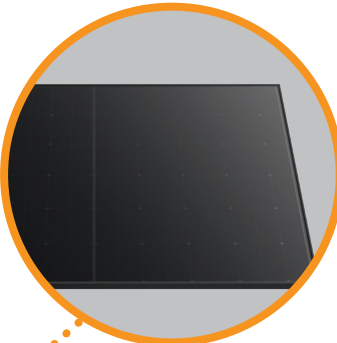


Ventilation

Balance pressure and heat recovery

Solar Panels

Solar PV panels installed on roofs generate clean electricity by converting the sun's energy to electricity.



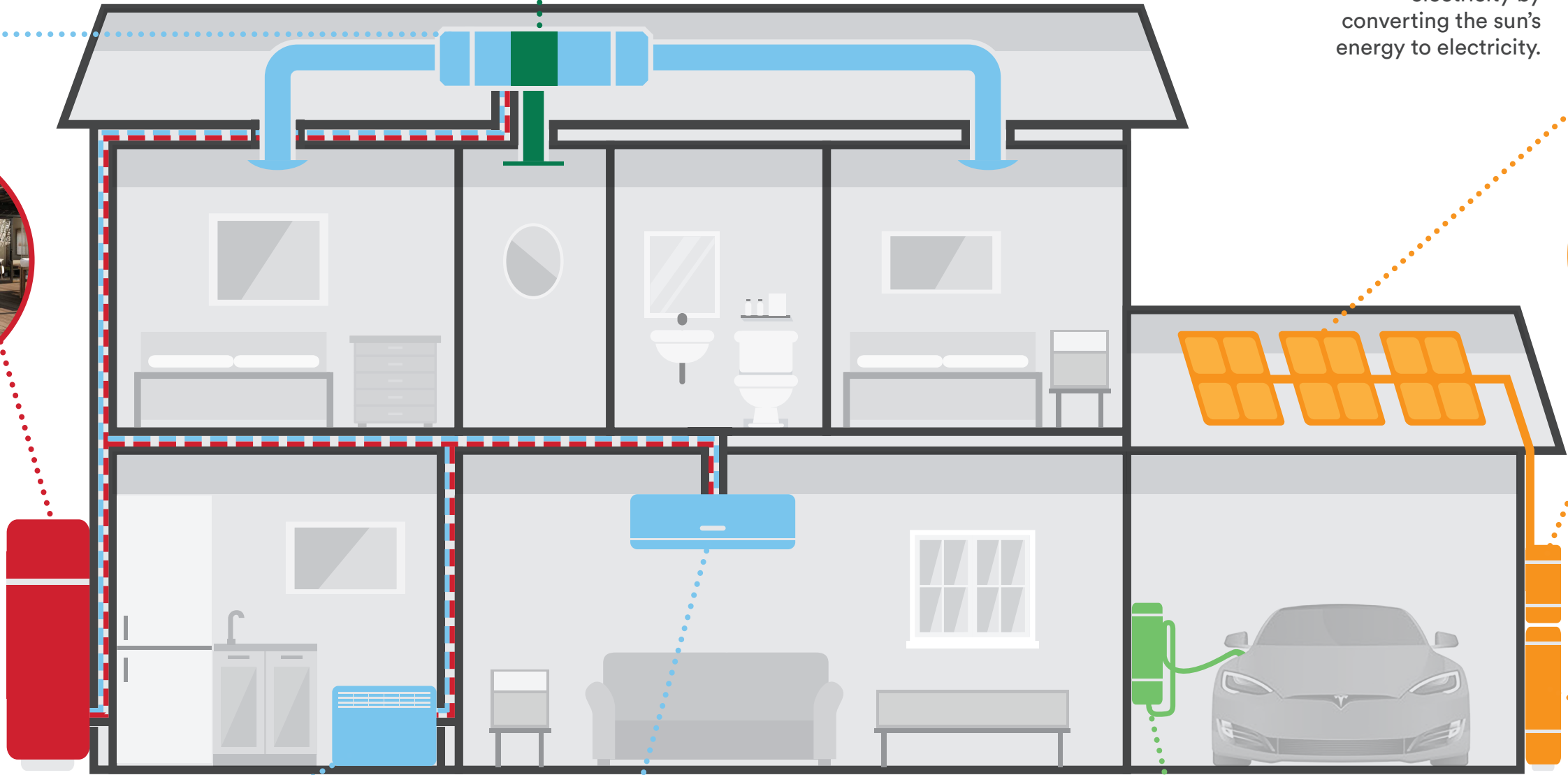
Hotwater Heat Pump:

A Hotwater Heat Pump System can help reduce your heating and hot water bill.



Solar Inverter

A Solar inverter is the brains of your system. It converts the DC electricity generated by your PV panels into AC electricity which your applications can use!



Floor Console

Floor Consoles are a great choice for single room heating and cooling.



High Wall

Heat Pumps save energy, purify your surroundings, and adjust cooling and heating power to suit your lifestyle.



EV Charger

EV charging stations are easy to use and charging is much faster than with a conventional plug.



Battery Storage

The latest in battery technology gives you the power to store and use your energy in your home when, and how you want.