



# New Zealand microsonic energy device

What is New Zealand's First fusion energy device?

Wellington-based OpenStar Technologies has taken a step towards completing New Zealand's first fusion energy device prototype. The company, established in 2021, has powered its core component - a half-tonne doughnut-shaped magnet named Junior - using a patented key-enabling technology called the flux pump.

Can New Zealand create fusion energy?

Kiwi scientists thrust NZ into global fusion race The successful prototype trial marks a crucial step toward the creation of fusion energy. (Source: Breakfast) A Kiwi start-up has achieved a "huge milestone" in its quest for fusion energy-- by creating and confining plasma for the first time in New Zealand.

Could fusion energy help soaring power prices in New Zealand?

Kumar points out that most New Zealand electricity generation is from renewables like hydro that are subject to the vagaries of weather, and so that's contributing to soaring power prices. Adding clean, affordable fusion energy to the mix would help smooth those impacts.

Does Chikumbutso's 'microsonic energy' work?

Although there have been public showcases of some of Chikumbutso's "microsonic energy devices" introduced as early as 2015 in Harare, Zimbabwe, under the company name Saith Technologies, there is no evidence of independent research to document if, or how, this green power technology works.

: Inventor Maxwell Chikumbutso has developed a way to harvest energy from radio waves to power an electric car that never needs charging

The researchers at OpenStar Technologies in Te Whanganui-a-Tara say they have achieved a crucial milestone when it comes to creating fusion energy, by making plasma suspended ...

It is powered by a Micro-Sonic Energy Device (MSED). The MSED is a technology that generates electrical power by converting high radio frequency energy directly into electricity. The MSED is ...

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It is powered by a Micro-Sonic Energy Device (MSED). The MSED is a technology that generates electrical power by converting high radio frequency energy directly into electricity. The MSED is both a renewable energy with Zero Emission.

Wellington-based OpenStar Technologies announced it has taken a crucial step towards completing New



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A Kiwi start-up has achieved a "huge milestone" in its quest for fusion energy -- by creating and confining plasma for the first time in New Zealand. "First plasma" is the moment a fusion device first creates and confines a super-hot cloud of ionised gas, with plasma being the necessary fuel to spark a fusion reaction.

The International Atomic Energy Agency agrees: it is stepping up its support to member states, it says, by accelerating the research and development of fusion energy generation to meet tomorrow's energy demands and mitigate carbon emissions.

Chikumbutso explained that his generator is a "Microsonic Energy Device". It generates half a megawatt which can power about 300 homes. Chikumbutso said the ...

The researchers at OpenStar Technologies in Te Whanganui-a-Tara say they have achieved a crucial milestone when it comes to creating fusion energy, by making plasma suspended within a magnetic field in a vacuum chamber.

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OpenStar Technologies completes New Zealand's first fusion energy device core component - a half-tonne doughnut-shaped magnet named Junior.

Chikumbutso explained that his generator is a "Microsonic Energy Device". It generates half a megawatt which can power about 300 homes. Chikumbutso said the generator is powered by "the natural energy that God put in the air, the radio frequency". He explained that because the machine does not run on solar energy, it is not affected by ...

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