

What if a wind turbine could become your next home? That's exactly the vision behind Blade-Made's latest project: a micro house built inside a decommissioned wind turbine nacelle. This ...

The Nestle Tiny House is a unique project born from the efforts of Superuse Studios and Vattenfall. They transformed a decommissioned nacelle, the part that sits on top of a wind turbine, ...

This tiny home is made from the nacelle of a wind turbine, the part that stores the engine.

Living in a wind turbine? As of today that's possible. Vattenfall and design studio Superuse converted a nacelle, the top part of a wind turbine, into a tiny house. This nacelle is four ...

Explore the feasibility of wind power for tiny homes, uncovering how small-scale turbines can provide clean, cost-effective energy. Learn about ideal locations, turbine types, hybrid solar-wind ...

By creatively recycling wind turbine nacelles into tiny homes, companies like Vattenfall and Superuse Studios show that even the largest and most industrial components can be ...

Dutch design studio Blade-Made has converted a section of a decommissioned wind turbine into a micro home featuring a simple, wood-lined interior and renewable solar-powered ...

Discover 7 ingenious wind energy solutions for your tiny home that maximize power in minimal space, from portable micro turbines to vertical axis designs that work when solar can't.

Living inside a wind turbine might sound like science fiction, but thanks to Vattenfall and design studio Superuse, it's now a reality. They have ingeniously repurposed a wind turbine ...

The tiny house prototype by Vattenfall electric services and Superuse Studios offers a clever way to extend the life of old wind turbines.

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