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Title: Wind turbine for container folding house

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European energy company Vattenfall and Superuse Studios have transformed a nacelle --a large container atop wind turbines housing key components--into a tiny, ...

A prime example is the conversion of retired wind turbine nacelles into compact, eco-friendly homes. Spearheaded by Vattenfall and Superuse Studios, this project integrates ...

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

Vattenfall and design studio Superuse converted a nacelle, the top part of a wind turbine, into a tiny house. This nacelle is four metres ...

To explore how decommissioned wind turbines can be repurposed, energy company Vattenfall is building a tiny house in a ...

Dutch studio Blade-Made, co-founded by architect Jos de Krieger of Superuse, designed the tiny house using a nacelle--the streamlined shell that once housed the turbine's ...

Inspired to find alternative forms of housing with less environmental impact, the architects at the Czech firm Pin-Up Houses ...

To explore how decommissioned wind turbines can be repurposed, energy company Vattenfall is building a tiny house in a nacelle. It's as adorable as you'd expect, and ...

Dutch studio Blade-Made, co-founded by architect Jos de Krieger of Superuse, designed the tiny house using a ...

Vattenfall and design studio Superuse converted a nacelle, the top part of a wind turbine, into a tiny house. This nacelle is four metres wide, ten metres long and three metres ...

Inspired to find alternative forms of housing with less environmental impact, the architects at the Czech firm Pin-Up Houses have designed an upcycled shipping container that ...

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