



Mexico airiva renewables inc

What is airiva wind energy system?

The Airiva wind energy system is a modular,scalable and smart wind energy systemconsisting of an array of vertical wind turbines within a contemporary frame. The elevated design integrates within the architecture,infrastructure and superstructures of our urban and suburban lan...

How does airiva work?

These could either be connected to the grid or run through a battery system for storage, similar to a rooftop solar setup. Airiva is a modular, scalable and smart wind energy system consisting of an array of vertical wind turbines within a contemporary frame. The electricity generated can be used directly on site, stored or fed into the grid.

Is airiva a cleaner future powered by design?

A Cleaner Future Powered by Design. Airiva is a design-driven renewable energy companyfocused on the rapidly expanding global market for distributed energy.

Does airiva use 80% recycled material?

Airiva plans to use 80% recycled materialin its production. Helical wind turbines aren't new to the market,but Airiva is more than the sum of its parts. The team spent a long time calculating the right distance between each helix to get a net benefit from all turbines operating continuously.

Why does airiva use helical wind turbines?

The noiseless movement of the wind turbines makes clean energy generation aesthetically pleasing. It helps make a statement about the company's transition to a greener planet. Airiva plans to use 80% recycled material in its production. Helical wind turbines aren't new to the market, but Airiva is more than the sum of its parts.

Are airiva systems safe?

Quiet and safe,Airiva systems are suitable for a broad diversity of installation environments. Our Vision By fusing design,research,innovation and engineering to expand the way we think about renewable energy,we are on a continued path to bring new products to the world.

The impressive wall of wind turbines delivers aesthetics and yields 2,200 kW of noiseless energy. Urban landscapes could be difficult to install giant horizontal turbines to tap into wind power. A sleeker, eye-pleasing ...

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