



Wind power canvas blades

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With thousands of wind turbine blades being retired each year, Canvas has developed an innovative solution by upcycling them into furniture for parks, communities, and schools.

Ohio-based Canvas is helping out by keeping the blades -- which vary in size but can measure over 300 feet and are made mostly out of fiberglass -- out of landfills and turning them into functional art like ...

Luckily, upcycling retired wind turbine blades is a viable way to deal with them, and although doing so at scale is probably an issue in itself, there are companies that are starting to make...

Ohio startup, Canvas, is turning retired wind turbine blades into vibrant community spaces, fostering a behavior of creativity and responsible living.

Canvas, located in Avon, Ohio, turns decommissioned wind turbine blades into artfully designed park benches, picnic tables, and other creative furniture for public spaces.

Ohio-based startup Canvas turns retired wind turbine blades into sustainable benches and furniture, giving new life to non-recyclable fiberglass waste.

Canvas repurposes these blades into benches, picnic tables, flower beds, and other public space structures. The unique shape of these structures is their standout trait. The fiberglass in the blades won't ...

These giant blades, cut into 40-foot sections, are transported to Canvas' manufacturing facility in Avon where they are finished with epoxy paint. Other recycled materials, such as old tires, plastic waste, ...

Learn how Ohio-based Canvas created a solution for the end-of-life fiberglass blades for more than 70,000 wind turbines spread across the U.S.

Canvas turns retired wind turbine blades into beautiful park benches, planters, and picnic tables for public

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