

Texas TV features Flower Turbines

Flower Turbines' small wind energy is in a newscast on KBCD and the link is available at <https://tinyurl.com/2snu3bbk>

LAWRENCE, NY, UNITED STATES, June 23, 2023 /EINPresswire.com/ -- [Flower Turbines](#)' small wind energy is in a newscast on KBCD and the link is available under Updates at <https://tinyurl.com/2snu3bbk>

Flower Turbines has been named as a notably promising climate change solution by [The Solar Impulse Foundation](#), founded by Bertrand Piccard, the Swiss explorer who made history by circling the Earth in a solar-powered airplane, to improve quality of life on Earth and recognize effective and profitable climate change solutions. Flower Turbines can be found on their site at <https://solarimpulse.com/solutions-explorer/wind-tulips>

KBCD picked up the story and Bertrand Piccard provided footage about the significance of Flower Turbines.

Flower Turbines is raising funds through equity crowdfunding Regulation A at <https://www.investflowerturbines.com>.

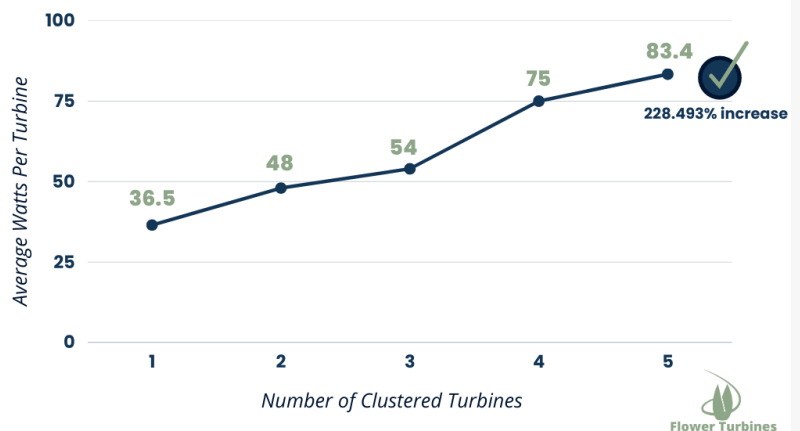
This is its fourth raise on Startengine and two of the previous raises were sold out. A link for signing up for investor updates is at <https://www.flowerturbines.com/investment-signup> or <https://www.investflowerturbines.com/>



Bouquet of Wind Tulip Turbines

The Cluster Effect

Average Watts Per Small Wind Turbine at 10m/s



This shows how each turbine produces more energy as another turbine is clustered. 5 Flower Turbines together produce 228% more power than 5 separate turbines.

Products can be bought at <https://www.flowerturbines.com/shop>. Those in the EU can buy by quotation from their staff at support.eu@flowerturbines.com Outside of those areas, contact support.us@flowerturbines.com for a custom quotation.

Disclaimer: Investors should read the Offering Circular (<http://alturl.com/wpfpr>) and Risks(<http://alturl.com/8hrbw>) related to this offering before investing. This RegA+ offering is made available through StartEngine Primary, LLC, member FINRA/SIPC. This investment is speculative, illiquid, and involves a high degree of risk, including the possible loss of the entire investment.

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Flower Turbines Small Size Wind Tulip Installation



Wind and Solar E-bike Charging Poles



Flower Turbines Panorama

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