

Flower Turbines' Charging Station is the Solution to Polluted Cities

Flower Turbines' renewable Charging Station is the solution to congested streets and polluted air in city centers.

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EINPresswire.com/ -- [Flower Turbines'](#)
wind/solar off-grid [Charging Station](#) is
the solution to congested streets and
polluted air in city centers.

The Charging Station collects wind and
sun energy and stores it in a battery,
thereby encouraging the use of e-bikes
and other personal mobility devices in
busy city centers. For more
information, visit

<https://www.flowerturbines.com/chargingstations>

As an example, the city of Frankfurt
Oder has shown its commitment to
forward-thinking, sustainable energy
solutions by installing a Flower
Turbines Charging Station for
convenient e-bike charging in the heart
of the city. View the video of a Flower
Turbines Charging Station at work in
the city of Frankfurt Oder here:

<https://vimeo.com/546034222?share=copy>

Flower Turbines makes three sizes of
beautiful and technologically advanced



Wind and Solar E-bike Charging Poles



Bouquet of Wind Tulip Turbines

small wind turbines. It also provides on-grid and solar-only charging stations. For more information, please contact us at support.eu@flowerturbines.com or visit our website at <https://flowerturbines.com/locations/europe/>.

Flower Turbines BV, the EU branch of the company, won the Dutch government sustainability award in two separate years for this product. Follow us on Social Media in both the EU and US to make sure you get the latest updates, which may vary depending on new product availability:

LinkedIn EU: <https://www.linkedin.com/company/flower-turbines-bv>

LinkedIn US: <https://www.linkedin.com/company/flower-turbines-llc>

Contact the US team at support.us@flowerturbines.com

The US head company is has raised over \$14 million in equity crowdfunding and is open for more at <https://www.investflowerturbines.com/>

Disclaimer: Investors should read the Offering Circular (<http://alturl.com/wpfpr>) and Risks (<http://alturl.com/8hrbw>) related to this offering before investing. This Reg A+ 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 at Rotterdam Roof Days

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