

Solar PV Owners Can Now Add Wind From Flower Turbines

Solar PV Owners Can Now Add Wind From Flower Turbines

LONDON, ENGLAND, UNITED KINGDOM, June 23, 2026

/EINPresswire.com/ -- [Flower Turbines](#) has received confirmation from UK Power Networks that small wind turbines can be added to suitable solar PV and battery systems when connected on the DC side, with export still regulated through the approved inverter.

This opens the door for solar project owners to add wind energy to help charge their batteries beyond solar hours and across more seasons.

Wind can help support your system during:

Winter months

Cloudy days

Mornings and evenings

Overnight periods

More Renewable Energy, More of the Time

Read the UKPN letter here:

<https://shorturl.at/WF1T8>

Explore Flower Turbines UK solutions:

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

Flower Turbines makes high



Solar PV Owners in the UK Can Connect Flower Turbines



Bouquet of Wind Tulip Turbines

performance small vertical axis wind turbines. They perform well and can often be integrated with existing solar installation.

The company intends to supply the UK with a missing link in the renewables market--small wind. Their approach is to target commercial larger properties first with farms of small turbines, then residential, to reduce their electricity bills. They are especially useful for reducing data center effects on the electric grid. The turbines come in sizes for rooftop and ground installation. The following page is dedicated to UK customers:

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

The CEO, Dr. Farb, said, "Solar power has grown quickly in the UK because it has been available, but a hybrid approach would likely be ideal. Small wind hasn't caught on to this point, but our technology can change that. It's a windy country with limited space, and we have the answer."

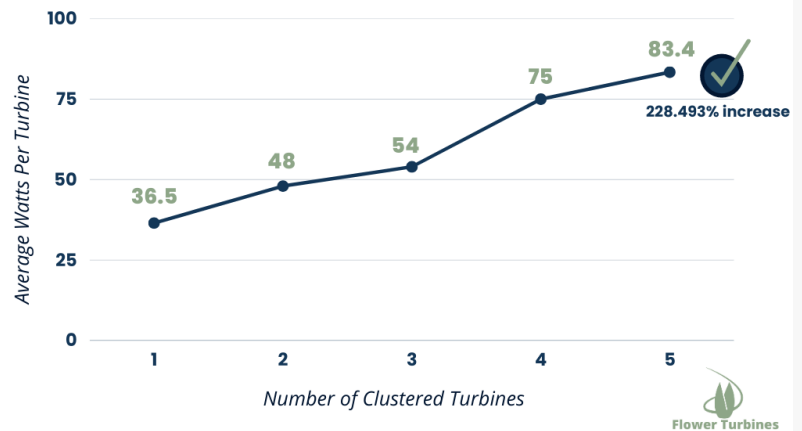
Flower Turbines makes small wind turbines that are special in many ways. They are elegant, noiseless, efficient, bird-friendly, endure high speeds, and start at low speeds. The invention that makes them the most cost and space-efficient choice for a small vertical axis wind turbine is their patented "cluster" or "bouquet" effect; when placed close together properly, each one added to a group makes the whole group perform better. As few as 4 turbines together produce the electricity of 8 separate turbines.

Flower Turbines, Inc. has external validation as a top company:

- Chosen for the UK Government's Global Entrepreneurship Program
- Awarded the "Solar Impulse Efficient Solution" Label, a proof of high standards in profitability and sustainability to protect the environment. Here is a link to the page about Wind Tulips on the

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.



Flower Turbines at Rotterdam Roof Days

Solar Impulse website: <https://solarimpulse.com/efficient-solutions/wind-tulips#>

- A winner of Pepperdine Graziado Business School's annual Most Fundable Companies in America list. Flower Turbines was judged to be in the top 10 among 4500 startup companies examined.
- Winner of the Dutch government sustainability award for two separate years.
- A winner of the 2023 Yes San Francisco clean technology competition for top technologies to implement in San Francisco in association with the World Economic Forum
- The CEO was chosen as a 2021 innovator of the year by the US Department of Energy Impel+ program.
- Chosen by US Department of Housing and Urban Development for its Innovation Showcase on the Washington Mall
- Winner of many other awards

EU inquiries: support.eu@flowerturbines.com

UK inquiries: support.uk@flowerturbines.com

Canada inquiries: support.canada@flowerturbines.com

Outside the EU and UK: support.us@flowerturbines.com

#FlowerTurbines #SolarPV #SolarEnergyUK #SolarPVUK #SolarEnergy #SolarAndWind
#HybridEnergy #BatteryStorage #SolarBatteryStorage #WindEnergy #WindPower
#RenewableEnergy #CleanEnergy #GreenEnergy #DistributedEnergy #LocalEnergy
#SustainableEnergy #Decarbonization #EnergyTransition #SmallWind #SmallWindTurbine
#VerticalAxisWindTurbine #CommercialWind #WindEnergyTechnology #EnergyInnovation
#OnsiteEnergy #MicrogridEnergy #AgricultureEnergy #AgriProcessing #Agribusiness
#FarmingEnergy #RuralEnergy #FoodProcessing #IndustrialEnergy #BusinessEnergy
#EnergyEfficiency #EnergyCostReduction #SustainabilitySolutions #CleanTechnology
#SmartInfrastructure #FutureOfEnergy #NextGenEnergy #ClimateTechnology
#SustainableInfrastructure #RenewableEnergyUSA #WindEnergyUSA #CleanEnergyUSA
#GreenEnergyUSA #USRenewables #USEnergy #RenewableEnergyUK #WindEnergyUK
#CleanEnergyUK #GreenEnergyUK #UKRenewables #UKEnergy #UKNetZero #BritishEnergy
#UKInfrastructure #SustainableUK #UKClimateTech #UKEnergyTransition #DistributedEnergyUK
#LocalEnergyUK #SmallWindUK #OnshoreWindUK #UKBusinessEnergy
#RenewableEnergyEurope #WindEnergyEurope #CleanEnergyEurope #GreenEnergyEurope
#EUEnergy #EURenewables #EuropeanEnergy #EuropeanCleanTech #EUClimateTech
#EUEnergyTransition #DistributedEnergyEU #SmallWindEurope #OnshoreWindEurope
#SustainableEurope #EuropeInfrastructure #RenewableEnergyCanada #WindEnergyCanada
#CleanEnergyCanada #GreenEnergyCanada #CanadaEnergy #CanadianRenewables
#CanadaCleanTech #CanadaNetZero #DistributedEnergyCanada #SmallWindCanada
#OnshoreWindCanada #CanadianEnergyTransition #SustainableCanada #CanadaInfrastructure

Support UK

Flower Turbines Limited

support.uk@flowerturbines.com

Visit us on social media:

[LinkedIn](#)

[Instagram](#)

[Facebook](#)

[YouTube](#)

[X](#)

[Other](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/920435659>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2026 Newsmatics Inc. All Right Reserved.