

THE CONVERSATION IS LIVE: FLOWER TURBINES ON RAW GREEN

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LAWRENCE, NY, UNITED STATES, August 13, 2026 /EINPresswire.com/ -- Dr. Daniel Farb, Founder and CEO of [Flower Turbines](#), joins Francesco De Lieto and Emma Mee on the Raw Green podcast for a conversation about small wind energy, clean technology and where the future of energy could be heading. From the challenges facing the energy sector to the role innovative small wind technology can play in homes, businesses and larger energy projects, this episode takes a closer look at the thinking behind Flower Turbines and why small wind deserves a bigger place in the energy conversation.

If you want to hear directly from Dr. Farb about Flower Turbines, the technology and the opportunity ahead, the full episode is now available.

□ WATCH THE FULL EPISODE HERE: <https://www.youtube.com/watch?v=hVrxxW3UZRM>

□ AND THERE IS MORE COMING FROM FLOWER TURBINES

Flower Turbines Projects, which develops dividend- paying small wind farms, is preparing to open Series 2 for investment soon, with special perks planned for investors when the



Dr. Daniel Farb from Flower Turbines on Raw Green Podcast



Bouquet of Wind Tulip Turbines

offering opens.

Want to be among the first to know?

☐ Join the Flower Turbines mailing list:

www.flowerturbines.com

Know someone interested in renewable energy, climate technology or the future of small wind? Share the episode with them too.

This is the second opportunity to invest in projects of small wind turbines with energy produced at the location of use. The first series funds are starting to be deployed as part of a large contract.

Here is a video about the offering:

https://www.youtube.com/watch?v=0vmmbR_j7M

Following a successful start to Project Series 1, Flower Turbines Projects Series 2 will offer another asset-backed investment opportunity connected to small wind turbine projects. It will operate separately from Flower Turbines Inc., with investment funds directed towards income-producing clean energy assets. Investment funds are directed towards Flower Turbines projects that produce electricity, with revenue generated through the sale of that electricity to the properties where the turbines operate.

☐ \$1,000 minimum investment

☐ 10–30% potential annual returns (5% preferred return)*

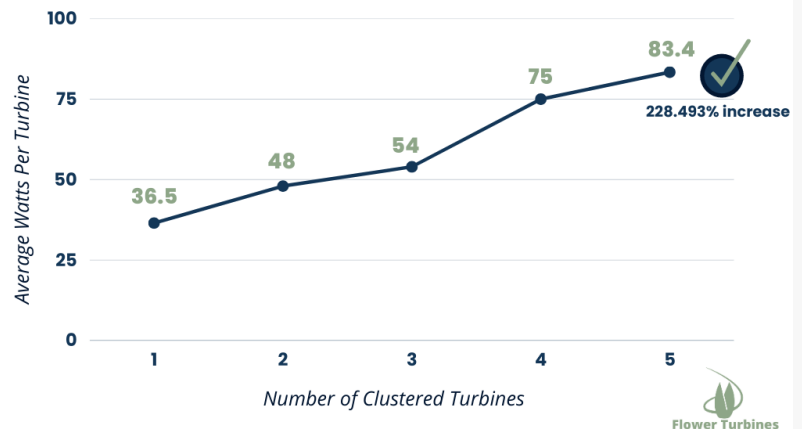
☐ Backed by real assets and tax credits (if the project is in the US, 30% tax credits may still be available for small wind projects)

☐ Early bird perks and potential product benefits

This is not simply investing in the future of energy. It is gaining a financial interest in the projects producing it.

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.



Large Size Flower Turbines at a Shipyard

Electricity demand is rising rapidly as data centers, AI and other digital services require more power. At the same time, electricity costs are projected to increase by approximately 4% per year, strengthening the financial case for investing in additional renewable energy generation.

We are opening Series 2 for investment soon, and you can take advantage of some great perks by investing when it opens. To make sure you are informed of the web address before it opens, register for our mailing list on our home page: www.flowerturbines.com

This is a win-win-win:

Investors: Potential for attractive dividends backed by asset ownership.

Host commercial buildings: Lower-cost electricity and an option to purchase after 7 years.

The environment: More clean, renewable energy that is cost-effective

The reason this is happening for the second time is that the parent company, Flower Turbines, Inc., has pioneered and patented higher efficiency vertical axis small wind turbines and a "bouquet" effect--that each turbine added to a group at close range makes the whole system perform better. This technology advance enables better returns on investment and better returns on space used.

As an example, 4 turbines correctly arranged perform as well as 8 turbines separately. This has a tremendous potential effect on the cost of wind energy in urban and rural commercial and residential projects, or anywhere else where space is limited. The significance is like the difference between being able to put only one solar panel per roof versus many. And Flower Turbines does one better: its turbines make their neighbors perform better. This is an important scientific and business-model innovation.

The turbines are also beautiful, quiet, and bird friendly. They start at lower speeds than other turbines and endure higher speeds. Their 30+ patents are loaded with aerodynamic, engineering, and electronic advances.

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

- 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 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

- Chosen by the UK government for the Global Entrepreneur Program
- Winner of many other awards

Commercial properties interested in hosting such a project can see the criteria at https://www.flowerturbines.com/files/ugd/f810b5_0f8a863ac1fd433e90d66bad27065564.pdf

Disclaimer: All investments carry risk, including the risk of loss of your entire investment. Investors should carefully review the Offering Documents before investing. Past performance is not indicative of future results.

*Potential annual returns are projections and are not guaranteed. Please review all offering documents, risks and eligibility requirements before investing.

#FlowerTurbines #RawGreen #SmallWind #SmallWindEnergy #WindEnergy
#VerticalAxisWindTurbine #VAWT #DistributedWind #RenewableEnergy #CleanEnergy
#CleanTechnology #ClimateTech #EnergyInnovation #FutureOfEnergy #WindInnovation
#GreenInvestment #ImpactInvesting #RenewableEnergyInvestment #ClimateInvestment
#SustainableInvestment

Support US

Flower Turbines

+1 8063181116

support.us@flowerturbines.com

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