

Wind Harvest Pilot Project Inc

List of hyper-links in Wefunder launch page

Where wind funnels and speeds up - (near- ground wind acceleration)

<https://windharvest.com/library/physics-of-near-ground-wind/>

Our analysis -(of the size of the world market for near-ground turbines)

<https://windharvest.com/library/#libresources>

A \$250 Billion (market) - <https://windharvest.com/library/#libresources>

Wind Harvester (turbines) - <https://windharvest.com/wind-harvesters/>

Durability - https://windharvest.com/frequently-asked-questions/#technology_1

Dr. David Malcolm - <https://windharvest.com/about-us/david-malcolm-biography/>

Aerodynamic models - <https://windharvest.com/wind-harvesters/#vawtmodeling>

Birds and bats - <https://windharvest.com/wildlife/>

24/7 motion and sound detection systems-

[https://windharvest.com/wildlife/#detection and dissuasion](https://windharvest.com/wildlife/#detection_and_dissuasion)

Coupled Vortex Effect - <https://windharvest.com/coupled-vortex-effect/>

Vertical Mixing - <https://windharvest.com/synergy-in-wind-farms/#wakeandverticalmixing>

Simpson Ridge Project - https://windharvest.com/projects_and_sales/simpson-ridge-wind-farm/

Clean Energy Holdings LLC - <https://www.cleanenergyholdingsllc.com/>

Mountain High Project - https://windharvest.com/projects_and_sales/mountain-high/

Multiple Projects, Barbados - https://windharvest.com/projects_and_sales/barbados/

Wind Synergy - (Synergistically) - <https://windharvest.com/synergy-in-wind-farms/>

Technology Readiness Levels - https://windharvest.com/frequently-asked-questions/#technology_2

Wind Harvest Pilot Project Inc - <https://windharvest.com/about-us/#WHPP>

Hybrid wind solar storage project - https://windharvest.com/projects_and_sales/solano-county-hybrid-project/

Birds and bats - <https://windharvest.com/wildlife/>

Radar or aviation - <https://windharvest.com/environment/#aviation>

Placement modeling - https://windharvest.com/synergy-in-wind-farms/#lidar_modeling

Near-ground wind turbine competition - https://windharvest.com/library/vertical-axis-wind-turbines/#onshore_vawts

Climate change - https://windharvest.com/environment/#climate_change

FAQs - <https://windharvest.com/library/#faq>

Prototypes - <https://windharvest.com/wind-harvesters/#prototypes>

LiDAR and wake modeling - https://windharvest.com/synergy-in-wind-farms/#lidar_modeling

Wind Harvester specifications - <https://windharvest.com/wind-harvesters-h-type-turbines/#specifications>

Transportation and Installation - <https://windharvest.com/wind-harvesters-h-type-turbines/#manufacturing>

Near-ground wind potential - <https://windharvest.com/library/#libresources>