



The Future of Wind Power



16m High – Compact Design Delivers Significant Benefits

Land & Footprint

- Cuts Wind Farm Land Use by 99%
- Cuts Wind Farm Land Cost by 99%

Cost Advantages

- Lower Cost - Reduces LCOE & Improves Project Viability

Environmental

- Reduces Carbon Footprint by 80%
- Reduces Land Disruption
- Smaller Parts - Simplified Transport
- Reduced Ecological Impact

Opposition – Designed for Acceptance

- Reduced Footprint and Height – Fewer Objections
- Low Profile Design – Reduced Visual Impact
- Fewer Issues - Fewer Objections
- Reduced Potential for Bird Strikes
- Eliminates Radar Interference
- Eliminates Shadow Flicker

Potential

- New Market Opportunities
- Create or Upskill Existing Manufacturing Supply Chain
- Create Skilled Manufacturing Jobs
- Global Market Potential
- Scalable across the UK and on the World Stage

Especially Suited to Areas where Energy is Required and Space is Limited

Powering The Future Responsibly

<https://windstormrenewables.com>