## Do you have a need for power at off grid locations?



If so then our team can help get you up and running with a reliable wind powered solution. Using wind power is environmentally friendly and a highly versatile way to generate DC

power for your particular energy needs at isolated sites.

Smaller units are even portable so they are easily deployed in the remotest of places.

## Typical commercial uses include power for:

- Remote cameras
- Monitoring equipment
- Traffic signs or roadside equipment

The cost benefit of using wind power can be considerable as infrastructure costs for grid connections are avoided. Equally, installation is more time efficient enabling commissioning of the particular equipment to be completed within short time lines.





## Leisure Applications

- Cruising yachts –Long distance and coastal cruisers
- Off grid holiday cabins
- · Static and touring caravans

In these applications the need to transport fuel for generators or pay for hook ups to the grid are eliminated. Noisy and polluting generators are no longer welcome in leisure circles so make the switch to renewables, the environmentally friendly choice.

Micro –scale systems use batteries to store the energy generated so you can make use of it when required. Our engineers can advise you on a suitable turbine model for your application.



Wagner Renewables in an Authorised Dealer for Rutland Windchargers, turbines manufactured by the UK's oldest renewable energy company. Contact our technical sales team today on 01243 641830 or visit www.wagner-renewables.com