

REMOTE POWER SOLUTIONS FOR WINDCUBE®



Our approach allows you to focus on what matters to you—developing and operating wind farms with infrequent visits and low cost—and not on the nuances of delivering power to a remote location.

Please contact us at sales@nrgsystems.com to learn more about how we can help make your next off-grid Windcube Lidar measurement campaign a total success.

NRG Systems is proud to offer its Lidar customers a range of powering options to keep their Windcubes running at 100% uptime, regardless of the location or duration of their measurement campaign.

Because each project is different, there is no single solution for off-grid operation. That's why NRG is committed to offering flexible remote power solutions that meet our customers' evolving needs. We can rent power to you as a service where and when you need it, eliminating your risk of owning a Lidar power supply that may work well in sunny, warm climates but not in cold, dark ones (or vice versa).

Here are some power supply solutions that we have previously provided:

- Sales and rentals (short-, medium-, long-term)
- Power-as-a-service, where NRG takes on 100% of the operating risk of the off-grid power source

We currently offer the following technologies and we are constantly evaluating new options to maximize uptime and further reduce the Windcube cost of ownership:

- Propane-powered solid oxide fuel cells
- 100% renewable solutions on small trailers

