

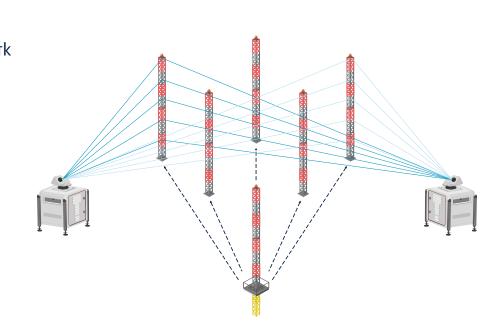
Meets several measurement needs

Dense measurement point network reduces vertical and horizontal uncertainty

- 5–10 virtual tower locations
- 3-5 heights
- 10 min 1 hr averages

Enables fine assessment of turbulence intensity for turbine suitability

- 1–2 locations
- 1-2 heights
- · High measurement rate



Intersecting beams for better coverage + accuracy

Value for today's challenging wind markets



A proven partner you can trust Leosphere, a Vaisala company, has been involved with successful WindCube Scan projects across the

globe and provides the technology, documentation and technical consultation you need to deploy dual lidar confidently:

Scenario Scheduler and APIs for accurate lidar syncing



Comprehensive customer setup and configuration guidelines

Ongoing turnkey scientific and on-the-ground support





Dual scanning lidar has arrived, and WindCube Scan is the technology leading the way. To join the innovation, contact us for a personal conversation about your projects.

windcubelidar.com

