

Test and demonstration

Prepared infrastructure and services for development, testing and demonstration of new technology for wind power production, from instruments and single components to full scale solutions.



Numerical calculation

Laboratory testing

Pilot scale testing

Full scale verification and demonstration

Wind power production

- ✓ Established infrastructure
- ✓ Measurement and verification services
- ✓ Technical services
- ✓ Integration with research organisations
- ✓ Sites for large scale turbines
- ✓ Good wind conditions
- ✓ Easy road and sea access
- ✓ Shore location simulating offshore conditions

VIVA offers access to infrastructure and services for test and demonstration of components and full scale solutions for wind power production. The facilities can be used for education, research and industry purposes. SINTEF Energy Research, Institute for Energy Technology (IFE) and the Norwegian University of Science and Technology (NTNU) are co-owners and partners sponsoring the test centre.

More information at www.vivawind.no

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