



The International Energy Agency Wind Technology Collaboration Programme (IEA Wind TCP) is an international co-operation that shares information and research activities to advance wind energy research, development and deployment in member countries. IEA Wind Task 32 exists to identify and mitigate the barriers to the deployment of wind lidar for wind energy applications. **For more information** see [the IEA Wind Task 32 website](#). **Author team:** Andrew Clifton, David Schlipf, Nikola Vasiljevic, Julia Gottschall, Peter Clive, and Ines Würth.