

Aligning Wind Energy Research & Innovation Strategies



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What is ETIPWind?

The European Technology & Innovation Platform on Wind Energy (ETIPWind) was established in 2016 to inform Research & Innovation policy at European and national level. ETIPWind provides a public platform to wind energy stakeholders to identify common Research & Innovation (R&I) priorities and to foster breakthrough innovations in the sector.

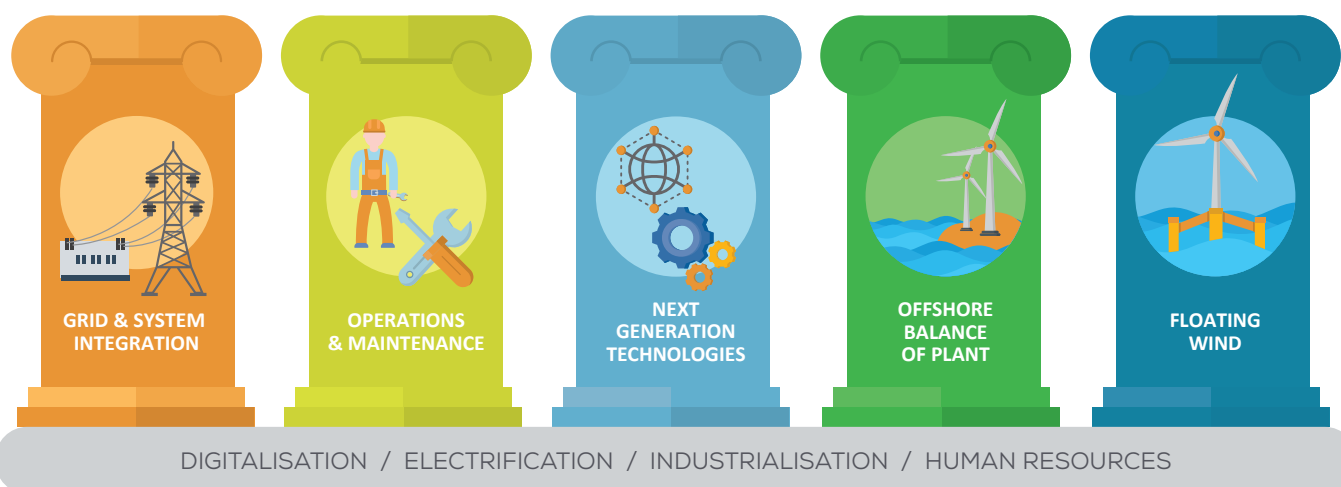
Its recommendations highlight the pivotal role of wind energy in the clean energy transition. They inform policymakers on how to maintain Europe's global leadership in wind energy technology so that wind delivers on the EU's Climate and Energy objectives. As such, the platform will be key in supporting the implementation of the Integrated SET-Plan.

ETIPWind activities and publications are free and publicly available. The platform is overseen by an Executive Committee of both industry and academia representatives and supported by an Advisory Group comprising the industry's Chief Technology Officers.

Objectives

- Align the European wind energy sector's R&I priorities and activities;
- Foster cross-sectoral collaboration in the power sector and beyond;
- Exchange best practices with the European and international R&I community;
- Support the implementation of the Integrated SET-Plan;
- Highlight the technological achievements of the wind energy sector; and
- Provide R&I policy recommendations to European and national governments.

Research and Innovation priorities



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