ETIPWind Steering Committee + IWG Wind meeting



PLATFORM ON WIND ENERGY

ETIP/Wind EUROPEAN TECHNOLOGY & INNOVATION

26 June 2025 - 9:30-11:30

L42, Brussels

Welcome & Introduction

Adrian Timbus Vice President Portfolio and Market Strategy, Hitachi Energy ETIPWind Chair

Main challenges for the wind sector today

Global competition and technology race with China.

> We're not building fast enough (13 GW vs. 30 GW / year).

We're not spending enough on wind R&I and we don't innovate fast enough.



ETIPWind report 'From Innovation to Industrial Competitiveness'



From Innovation to Industrial Competitiveness

How wind R&I funding will deliver European Technology Sovereignty

April 2025



Common strategy for wind research & competitiveness

> In-depth EU funding analysis for wind R&I

Recommendations to optimise EU funding support for wind R&I

EU funding analysis - Conclusions

Not spending enough

Fragmented

Bureaucratic

Lack focus

Supportive ecosystem



	Increased budget
:	Centralised funding
i.	Single & simple set of rules
i i	Sector driven initiative
i	One-stop shop
L	uropean Fund for Wind Research & Competitiveness

The European Fund for Wind Research & Competitiveness

1. One-stop-shop for all EU funding opportunities on wind R&I

3. Adapts and implements the common strategy for wind research & competitiveness

5. Governed by European Commission and wind industry/academia European Fund for Wind Research & Competitiveness 2. Technology-specific EU budget from basic research to deployment

4. Involves Member States to align EU and national funding priorities

Objective of today's meeting

Take stock from the main ETIPWind / IWG Wind achievements and reflect on the lessons learned for the future.

Discuss with the Commission what we can do to improve EU funding for wind (in the short-term).

Clarify the next steps and the road to set up a European Fund for Wind Research & Competitiveness.



Agenda

9:30-10:00	Welcome breakfast	
10:00-10:05	Opening	Adrian Timbus, ETIPWind Chair
10:05-10:15	Keynote speech from the European Commission Inc. Horizon Europe WP2026-27, next MFF, revision of the SET Plan, future of ETIPWind / IWG Wind	Enrico Degiorgis, Policy Officer, DG RTD
10:15-10:25	Achievements and lessons learned for the future Quick recap of ETIPWind / IWG Wind achievements and key lessons learned for the future.	ETIPWind Secretariat
10:25-10:55	SET Plan flagship call for wind R&I <i>Presentation of the call in draft HEU</i> <i>WP2026-27 + discussion with ETIPWind SC</i> <i>and IWG Wind.</i>	Enrico Degiorgis, Policy Officer, DG RTD + Moderation by ETIPWind Secretariat
10:55-11:15	European competitiveness report 2025 – Main findings and what it means for the European wind sector Presentation of the report + discussion with ETIPWind SC and IWG Wind	ETIPWind Secretariat
11:15-11:25	Next steps Inc. future ETIPWind / IWG Wind activities and timeline until the establishment of the Fund	ETIPWind Secretariat
11:25-11:30	Closing remarks from CINEA	Baris Adiloglou , Project Officer, CINEA



Keynote speech

Enrico Degiorgis, Policy Officer, DG RTD European Commission

Achievements and lessons learned

Capucine Vannoorenberghe Advisor – Research & Innovation, WindEurope, SETIPWind Secretariat etipwind.eu

ETIPWind and IWG Wind in figures



18 Steering Committee meetings

7 workshops and events

8 public reports and factsheets

30 meetings with EU and national policymakers

40 external events attended by ETIPWind all over Europe.

Morking Group

5 new IWG Wind members

10 IWG Wind meetings

5 ETIPWind reports reviewed

3 contributions to the annual SET Plan progress reports

IWG Wind highlights

Review of the factsheet on wind energy R&I in NECPs and recommendations from IWG Wind – **June 2023.**

Vorking Group

Online meeting

2 June 2023 (14:00-16:00)



& CLIMATE PLANS



The role of Research & Innovation in delivering a competitive wind energy supply chain "made in Europe".

The Network Energy & Christia Plant (NECPs) are a levi instrument in delivering the EU's climate & energy essentives. The recently agreed CV's renewable energy target of 43.5% by 2000, make it even incre mickle for Mender States to define supportive policies for tenzwables in their MECPs.

As interaction with dev Leyten provided out in her State of the Union address in September 2023, wind analyze must constrain to be "made in Europe", under the revised SCT Plan. Meny basis have recently as new of the basis September would reverge where RM will support which are enjoy basis, and a function of the second se

As of September 2023, 15 put of the 37 KECPs have been published. ETIFWind has analysed 5 countries' RECPs. And it has found significant shortcarrenge in national 462 and cert

SET Plan targets for wind energy

In June 2023 the SIT Plan Implementation Working Group on wind energy put forward, the targets to better align and coordinate Mill actions aroung FU Member istates.

- 1. At least a 3% increase in national 8% funding dedicated to wind energy.
- At least a 0.5 partentage points increase per year of wind energy penetration in electricity domand at a European level.
- 3. At least 2 GW of wind manufacturing capacity added per year at a European level.
- An NSO budget dedicated to materials recovery technology-including, recycling and critical raw materials.
- 5. At least 100,000 workers trained at an EU level by 2025.
- One research project on average per year enabling fatter permitting far wind energy projects.

IWG Wind highlights

Revision of the SET Plan targets on wind energy and presentation to the SET Plan Steering Group – September 2023.



Vorking Group

New SET Plan targets for wind energy - Final version





ETIPWind highlights

Elaboration of SRIA and launch event at ZF factory - **December 2023**.



Strategic Research & Innovation Agenda 2025-2027

November 2023



IWG Wind highlights

Review of the offshore renewables report and organisation of a joint workshop on co-location of offshore wind and ocean energy – **October 2024.**

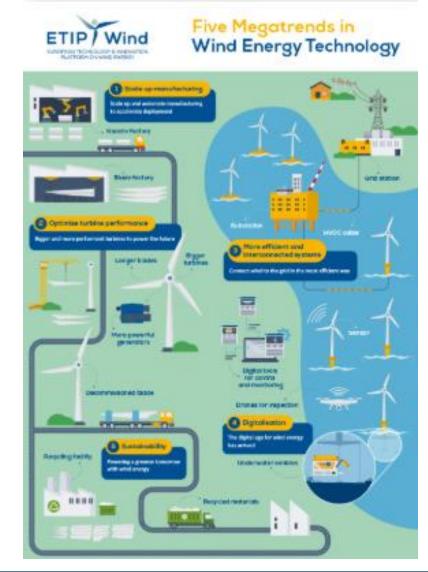




Offshore renewables paving the way for a competitive and climate-neutral Europe by 2050



ETIPWind highlights



Factsheet to raise awareness about main wind technology megatrends and event at the European Parliament – **March 2025**.



ETIPWind highlights



How wind R&I funding will deliver European Technology Sovereignty

401008





Elaboration of the ETIPWind report in collaboration with EERA JP Wind and IWG Wind. Launch of the report in Copenhagen – April 2025.

Lessons learned for the future 1/2

> The whole wind R&I community is aligned on a common R&I strategy.

EU funding for wind R&I is not optimal. We need to change our approach to support innovations and technology development.

The Commission is open to work on optimising EU funding support. At the national level, changing the mindset will take more time.

We need a closer collaboration with National Ministries. IWG Wind members need to be closely connected to them.



Lessons learned for the future 2/2

Joint R&I reports where all entities contribute are more impactful than separate documents. It is also clearer for the Commission.

Short and sweet' events (at the Parliament or at a factory) are more engaging and work better to involve EU and national policymakers.

Working more closely with the SET Plan Steering Group would be beneficial (e.g. SET Plan targets).



Any additional lessons learned?

SET Plan flagship call for wind R&I

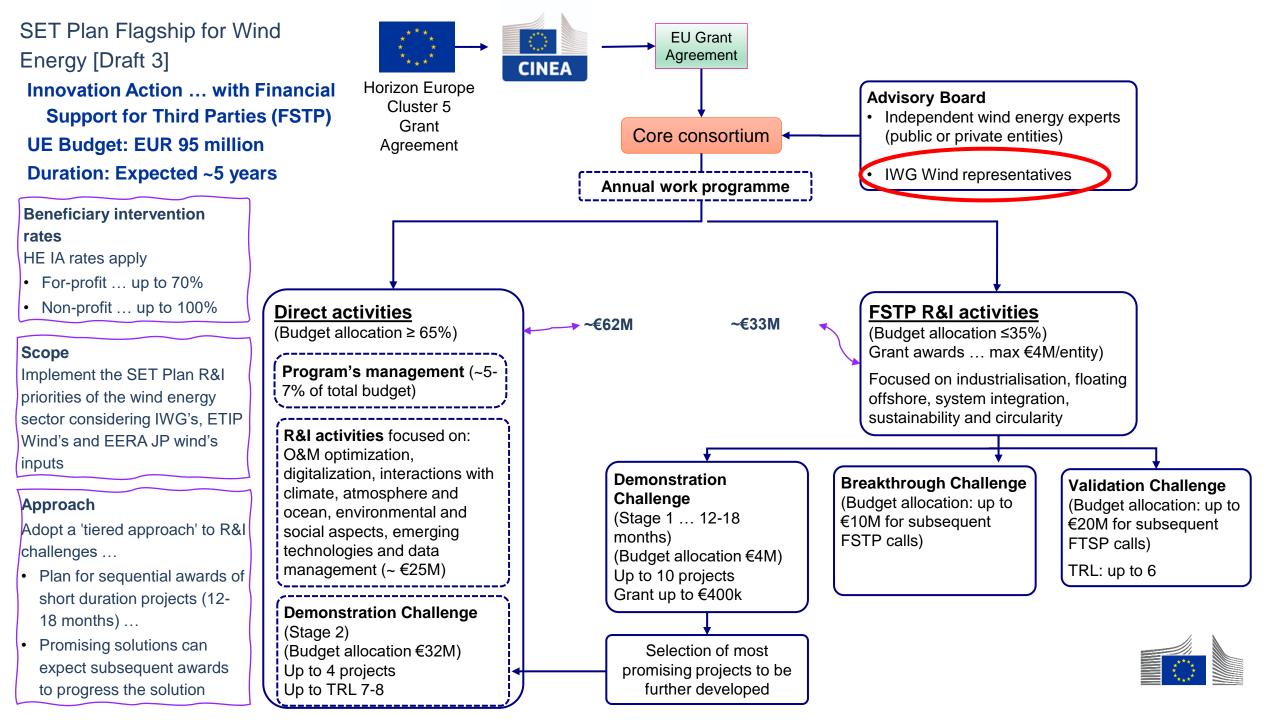
Enrico Degiorgis, Policy Officer, DG RTD, European Commission

Horizon Europe Work Programme 2026 - 2027

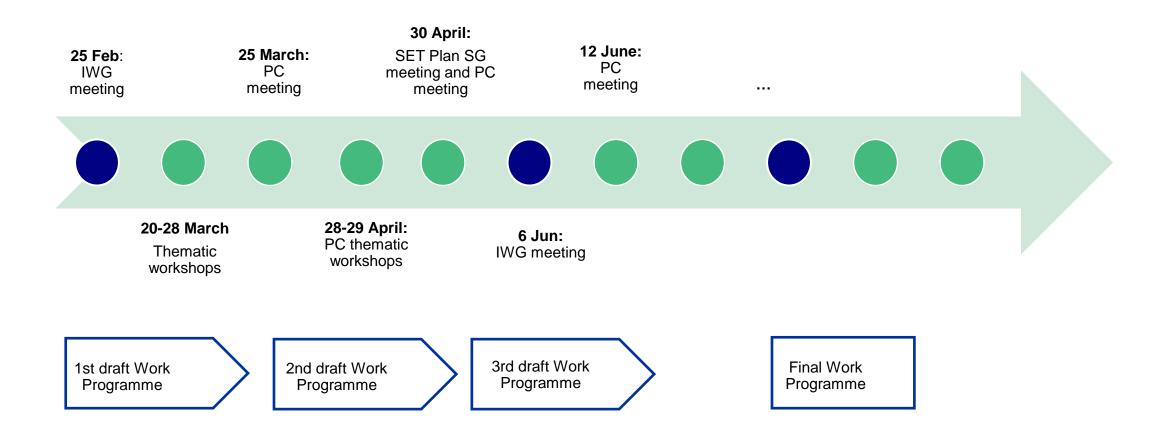
HORIZON-CL5-2026-09-D3-03: Strategic Energy Technology (SET) Plan wind energy research and innovation joint programme – 3rd draft

Exchange with IWG wind – 6 June 2025





Timeline





European competitiveness report 2025 and what it means for the wind sector

Alexander Vandenberghe, Head of Innovation, WindEurope, SETIPWind Secretariat

Competitiveness report 2025 - Key findings

1 overview slide with main numbers

> 5 slides on:

- Economic impacts per GW or turbine
- Net exports
- Global market shares
- Profitability of supply chain
- <mark>R&D</mark>

Competitiveness report 2025 - Discussion

Will prepare questions to trigger the discussion with the ETIPWind and IWG Wind members.



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Next steps

Nina Mavrogeorgou Project Manager, WindEurope SETIPWind Secretariat

Future ETIPWind / IWG Wind activities

ETIPWind-IWG Wind IV: Next funding cycle to support the work of ETIPWind and IWG Wind.

SET Plan flagship call for wind R&I : Call to be published as part of the Horizon Europe Work Programme 2026-2027 to establish a new funding tool for wind R&I.

European Fund for Wind Research & Competitiveness: New framework that we want to set up as part of the next EU budget (or MFF) 2028-2034.



Future ETIPWind / IWG Wind activities

Key activities foreseen starting in April 2026:

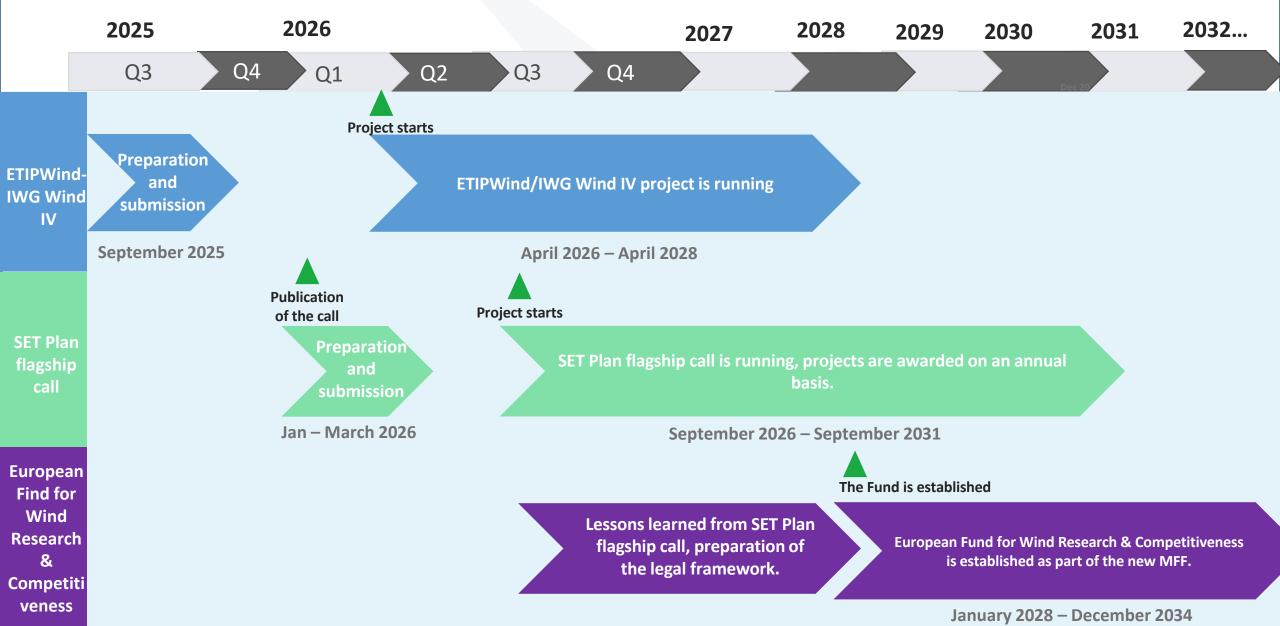
Nina's input







Timeline of activities from now to 2028



Continuation of activities

ETIPWind activities won't stop but no obligation, Core team will continue

EERA Innovation Forum 2025







Closing remarks

Baris Adiloglu Project Officer, CINEA

Time for a group picture!



EUROPEAN TECHNOLOGY & INNOVATION PLATFORM ON WIND ENERGY

THANK YOU

Contact: secretariat@etipwind.eu



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