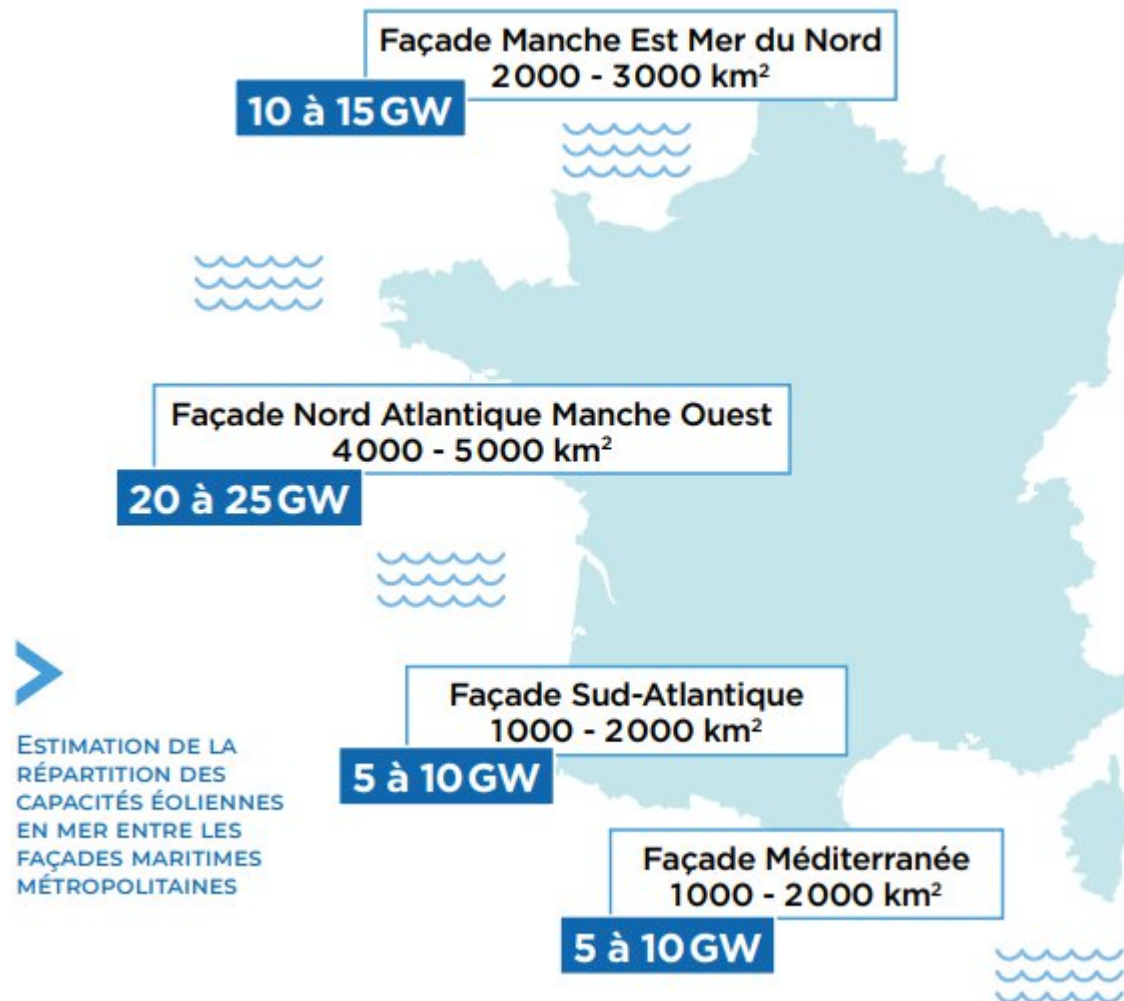


13^{èmes} Assises du Port du futur

TR n°1 : L'espace portuaire, terre de réindustrialisation
vertueuse

25 octobre 2023 - Sète

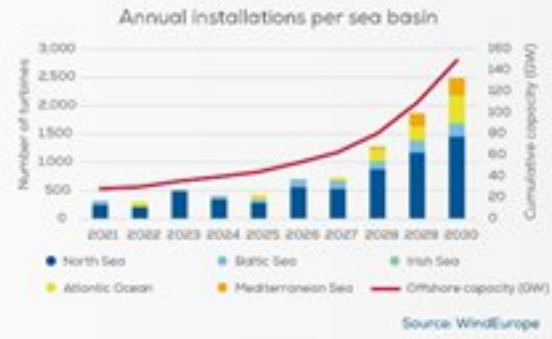
Projets éoliens en mer en développement
sur les façades maritimes françaises



Source: Ministère de la Transition énergétique –
leseoliennesenmer.fr

Source: France Renouvelables / SER, Rapport « 50 GW d'éolien en mer à 2050 », décembre 2021, téléchargeable : [ici](#)

THE EXPANSION OF OFFSHORE WIND IN EUROPE TO 2030



WHAT THIS MEANS FOR PORTS



THE ADVANTAGES OF LOCATING ELECTROLYSERS IN PORTS:

- Proximity to offshore wind farms and landing points;
- Presence of local and regional industrial clusters;
- Multiple opportunities for distribution and export; and
- Helps decarbonise other sectors.

INVESTMENT REQUIREMENTS

WITHOUT PROACTIVE INVESTMENTS IN PORTS, THE OFFSHORE WIND SECTOR WILL NOT BE ABLE TO MEET NATIONAL AND INTERNATIONAL TARGETS.

Money should go to port land expansion, reinforcing heavy-loading quaysides and deep-sea harbours, and carrying out other civil works.


€8.5bn
 investment

To upgrade or build at least 50 port facilities before 2030


5 years

To pay back the investments


Cost reduction

These investments will make offshore wind cheaper and bring massive savings for electricity consumers

A platform for offshore wind

The WindEurope Ports Platform brings together ports with active operations and interests in offshore wind to share best practices and engage with industry and policy-makers.



Interested in joining the conversation?

Contact: Diana.Barrrios@windeurope.org or visit windeurope.org/ports

PORTS PLATFORM STEERING COMMITTEE







PORTS PLATFORM MEMBERS

























Merci de votre attention

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