

Miljøkrav, miljø– og konsekvensutredninger i havvind

En utviklers (historiske) perspektiv

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RES - kort oppsummert

23_{GW}

PROJECT
PORTFOLIO

40+

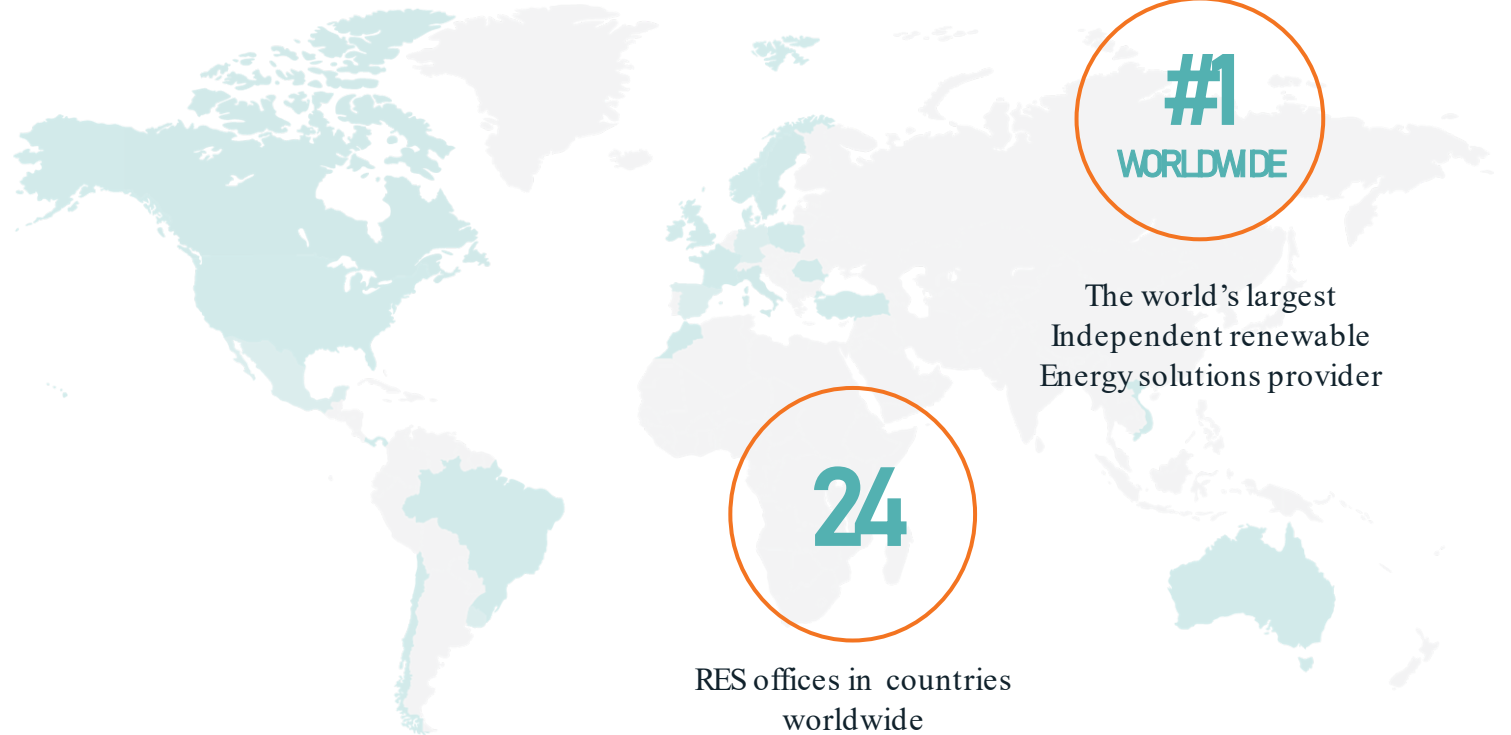
YEARS OF
EXPERIENCE

41_{GW}

OF OPERATIONAL
ASSETS SUPPORTED

~4,500

EMPLOYEES



ACTIVITIES



DEVELOP



CONSTRUCT



SUPPORT
SERVICES

TECHNOLOGIES



WIND



SOLAR



STORAGE



T&D



GREEN
HYDROGEN

UK tidlige runder - Lynn & Inner Dowsing (2003):

Generelle miljøkrav og utredninger, separate park- og kabelutredninger, store forsinkelser.



Frankrike fra St Brieuc (2012) til AO9 (2025)

**Omrokking av tidslinje og ny ansvarsdeling stat/utbygger
vinner tid og tillit. Stor fokus på fiskeri sameksistens og lokalt
innhold. TSO med helhetlig ansvar.**





Australia, North Gippsland:

Modnet og «integrert» prosess med offentlige
kartlegginger + miljøstudier fra utbygger etter tildeling
Krav om konsultasjon med urfolk og lokalbefolkning.

SNII og Utsira, Norge (2023-25):

**Trinnvis og tilpasset risikotilnærming.
Konkrete miljøkrav og kombinert med støtte- og
modningsmekanismer.**

**Gode SKUer men usikre markeds- og
konkurransesbetingelser**





Hva gjør utviklere?

Unngå, minimere, reparere, kompensere...

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Unngå, minimere, reparere, kompensere...

European Commission

Food, Farming, Fisheries

Oceans and fisheries

Home > Sustainable ocean > Blue economy > Maritime spatial planning

Maritime spatial planning

Maritime spatial planning (MSP) is essential for managing the use of our seas coherently and to ensure that human activities take place in an efficient, safe and sustainable way.

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Overview

Many activities take place in Europe's seas. Fishing, aquaculture, shipping, renewable energy, nature conservation and other uses compete for maritime space. That is why the EU has legislation on maritime spatial planning.

Objectives

- **reducing conflicts** and creating synergies between different activities
- **encouraging investment** through predictability, transparency and legal certainty
- **increasing cross-border cooperation** between EU countries to develop renewable energy, allocate shipping lanes, lay pipelines and submarine cables etc
- **protecting the environment** by assigning protected areas, calculating impacts on ecosystems and identifying opportunities for multiple uses of space

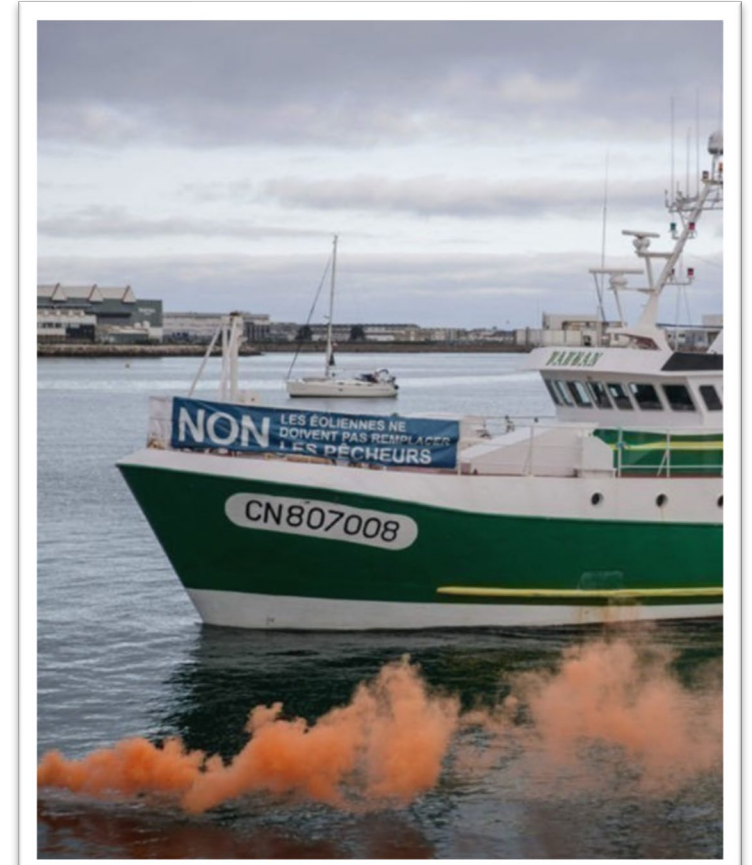
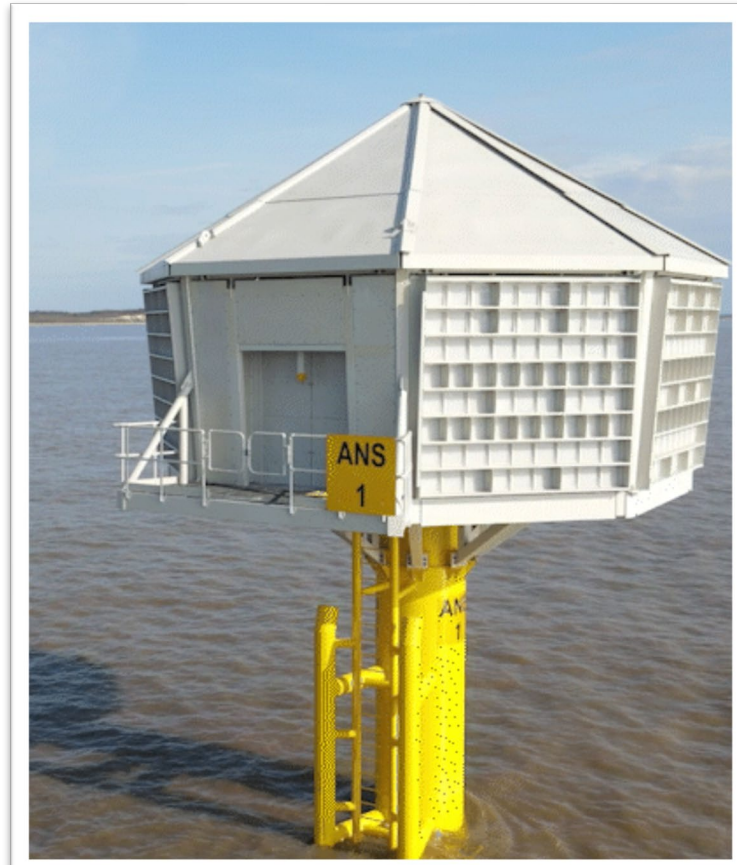
Actions

Revision of the MSP Directive

The European Commission plans to introduce an 'Ocean Act' which will update the current MSP Directive.

Technical support

The [European MSP Platform](#), financed by EU, provides help to EU countries in implementing MSP legislation. The project manages a website featuring information on existing MSP practices, processes and projects, carries out technical studies, and offers a Q&A service. In 2023 the [European Blue Forum](#) was launched to develop synergies between maritime activities and to reconcile the various users of the sea.



Takk!

