







EU action plan: Protecting and restoring marine ecosystems for sustainable and resilient fisheries

Why this action plan?

- **State of seas**
- **Sustainability of fisheries**
- Bridge **fisheries** and **environment** worlds
- Builds on existing legislative **framework for both areas**

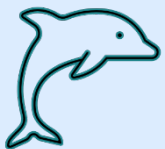
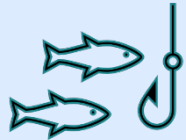
What is in the action plan?

- Improve **gear selectivity** & address **bycatch** of **sensitive species** 
- Protect the **seabed** 
- **Transition & knowledge** 
- **Governance** 

Gear selectivity and sensitive species

Why?

Sensitive or threatened species are at risk



How?

- New, innovative techniques to boost selectivity
- Set limits for incidental bycatch
- Gradual approach
 - **2023** → harbour porpoise (Baltic & Black Seas), Iberian Atlantic & common dolphin (Bay of Biscay)
 - **2024** → angel sharks, common skate, guitarfish, Maltese skate, great white shark, sand tiger shark, smalltooth sand tiger shark, spiny butterfly ray, sturgeons, marine turtles, Balearic shearwater and Mediterranean monk seal
 - **2030** → remaining sensitive marine species
- Improve the protection of the European eel

Protecting the seabed

Why?

Essential habitats



Fish nurseries & spawning areas



carbon sink

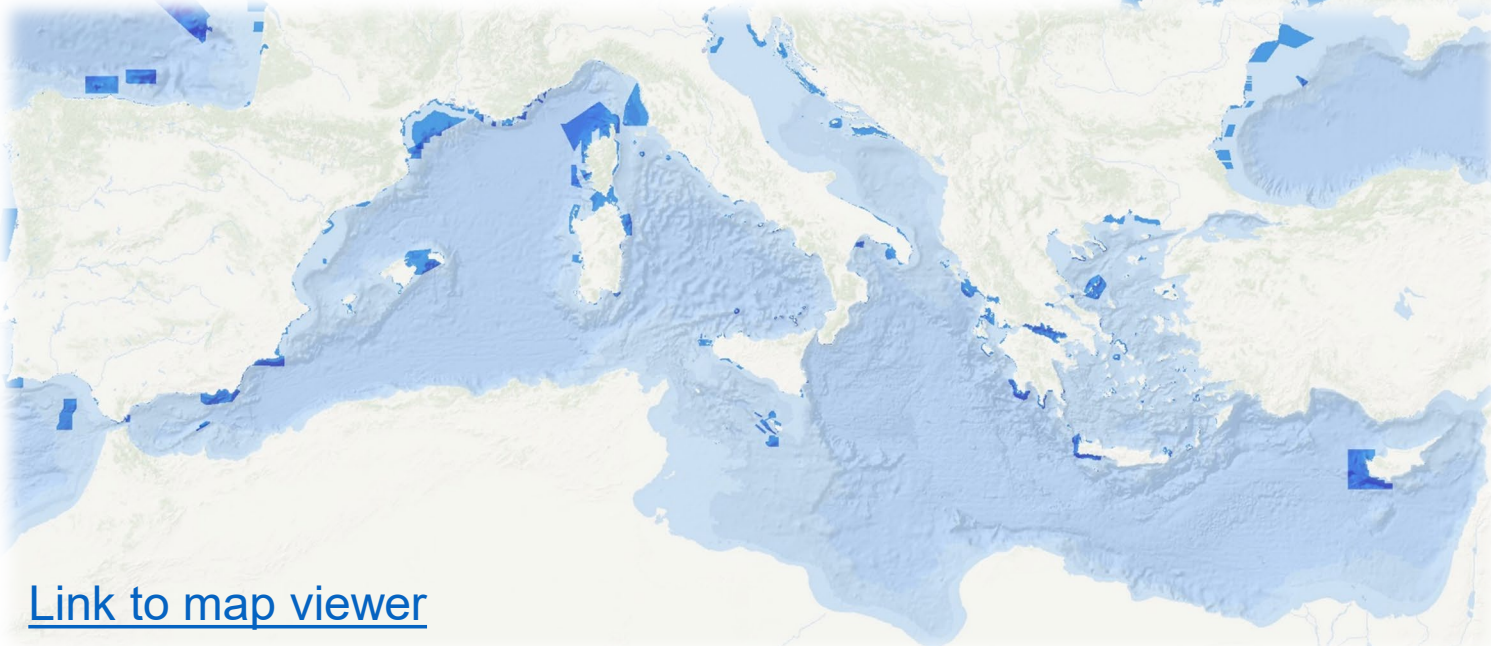
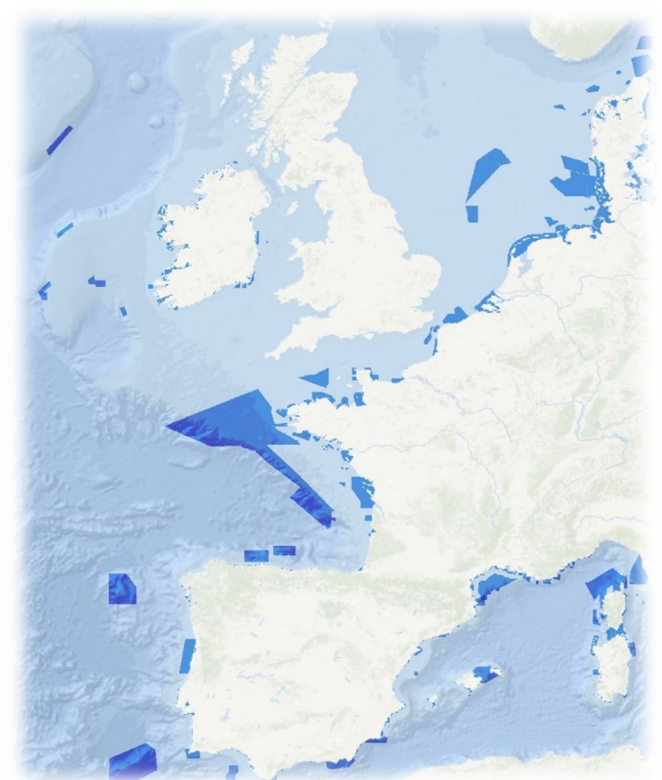


How?

- Mid-2023 → Set limits for extent of seabed lost or adversely affected under environmental law
- Gradually phase out mobile bottom fishing in all Marine Protected Areas (MPAs) by 2030:
 - **March 2024** → national measures/joint recommendations for all Natura 2000 sites under Habitats Directive protecting the seabed & marine species
 - **March 2024** → outline for all MPAs & describe detailed measures for at least 20% of each Member State's marine waters
- **2030** → all MPAs, existing and new ones

Where to start?

*Natura 2000 sites
protecting the seabed
and marine species
(Habitats directive)*



[Link to map viewer](#)

To accompany fishers:

- Actions in the CFP & Energy transition Communications
- EU funding available
- Further data collection, research & innovation

EU funding to support a smooth transition

What?

EMFAF programmes for 2021-2027 have set a high **ambition for sustainable and resilient fisheries**

➤ need to translate it into **actions delivering concrete results**

Public support **empowers solutions** from Member States and stakeholders

➤ need for **collaboration** to design impactful projects

How?

- **Contribute to the sustainable management of fisheries and marine resources:**
 - **collect scientific data** to design fisheries conservation measures and establish and manage MPAs
 - **design and implement innovative solutions** to improve gear selectivity, avoid incidental by-catch of sensitive species and lower the impact of fishing on marine ecosystems and habitats
 - **manage fishing fleets** towards a balance between their capacity and the available resources
 - **control fishing activities** to enforce the CFP, prevent illegal fishing and foster a culture of compliance
- **Facilitate a gradual phasing out of mobile bottom fishing in MPAs**
 - **support collective strategies** to organise the phasing out smoothly with all the stakeholders concerned
 - **assess the socio-economic impact**, by taking into account each specific situation
 - **identify business alternatives** (e.g. diversification to other gear or areas, or to other economic sectors)
 - **provide individual advisory services and training programmes** to facilitate the transition

Governance and process

Measures

→ Measures for priority species
→ Phasing out mobile bottom fishing in Natura 2000 sites with seabed conservation objectives (Habitats Directive)

→ Mobile bottom fishing phased out in all MPAs
→ Protect remaining sensitive species

2023

2024

2030

Governance

New special group established

Member States' roadmaps prepared & delivered

Implementation of Member States' roadmaps

Mid-term review Biodiversity strategy --> assess action plan progress

Thank you



© European Union 2023

Unless otherwise noted the reuse of this presentation is authorised under the [CC BY 4.0](https://creativecommons.org/licenses/by/4.0/) license. For any use or reproduction of elements that are not owned by the EU, permission may need to be sought directly from the respective right holders.

