



Biogeographical process

Richard White NatureBureau 29.09.2023

Natura 2000 Biogeographical Process in the Marine Regions



Short history

The Biogeographical Process:

- Operational since 2011
- Biogeographical seminars every region so far has had three (except Macaronesia) – and networking events
- Discussions about common issues in the management of habitats over the biogeographical region, how to solve them, sharing of best practices, and possibilities for cooperation...
-to agree on biogeographical-level roadmaps for cooperative action



Current Biogeographical Process cycle

Change in emphasis

Focus on the EU Biodiversity Strategy 2030:

Protected area target (30% & 10%)

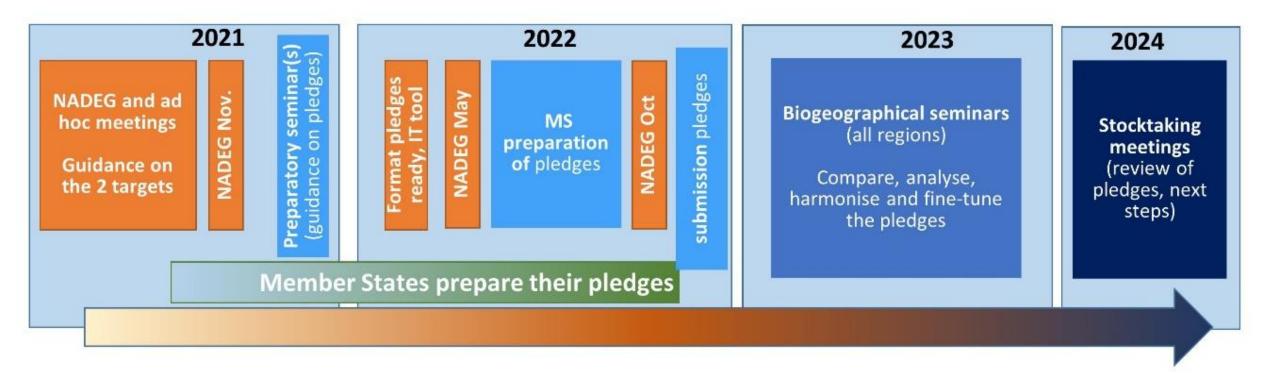
Conservation Status target (30% improvement)

- Separate terrestrial and marine support
- Networking events and seminar cycle in line with the pledge and review process

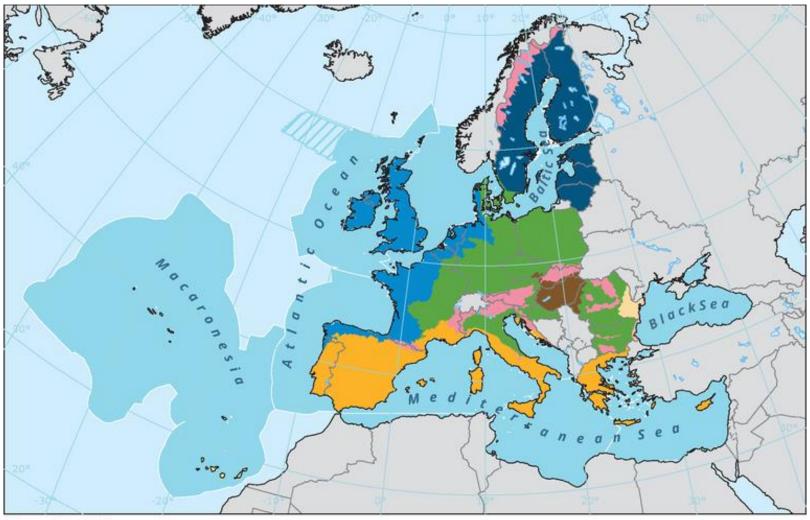




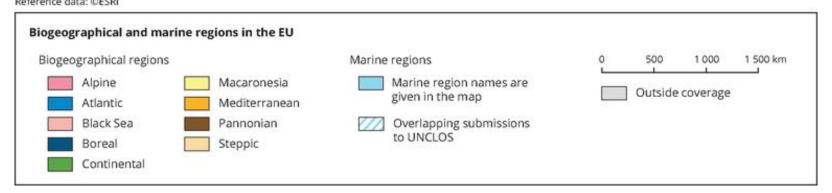
Current Biogeographical Process cycle







Reference data: ©ESRI



Biogeographical Process in the Marine Regions

- In November 2022, the Commission awarded a contract for supporting the Natura 2000 Biogeographical Process in the Marine Regions to a consortium comprising NatureBureau (UK) and CEEweb (Hungary).
- Both organisations are also working in the consortium supporting the terrestrial Natura 2000 Biogeographical Process, bringing wider experience and providing integration between the two processes.

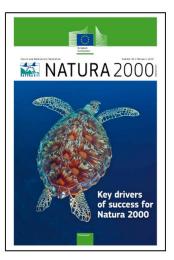


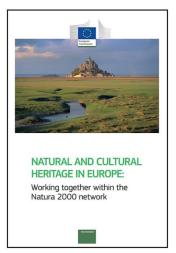


Our tasks

- 1: Support the marine pledge and review process
- 2: Support the marine Natura 2000 networking programme
 - 3: Provide web-based resources and communication









Upcoming events

- 3 seminars in the marine bioregions:
 - Atlantic and Macaronesia 11-13 October, Ireland
 - Baltic Sea 8-10 November, Latvia
 - Mediterranean and the Black Sea TBC
- Another 3 networking events later in the year please check our website (https://biogeoprocess.net/) and/or subscribe to our newsletter for updates!







Thank you!

https://biogeoprocess.net/



Natura 2000 Biogeographical Process in the Marine Regions

