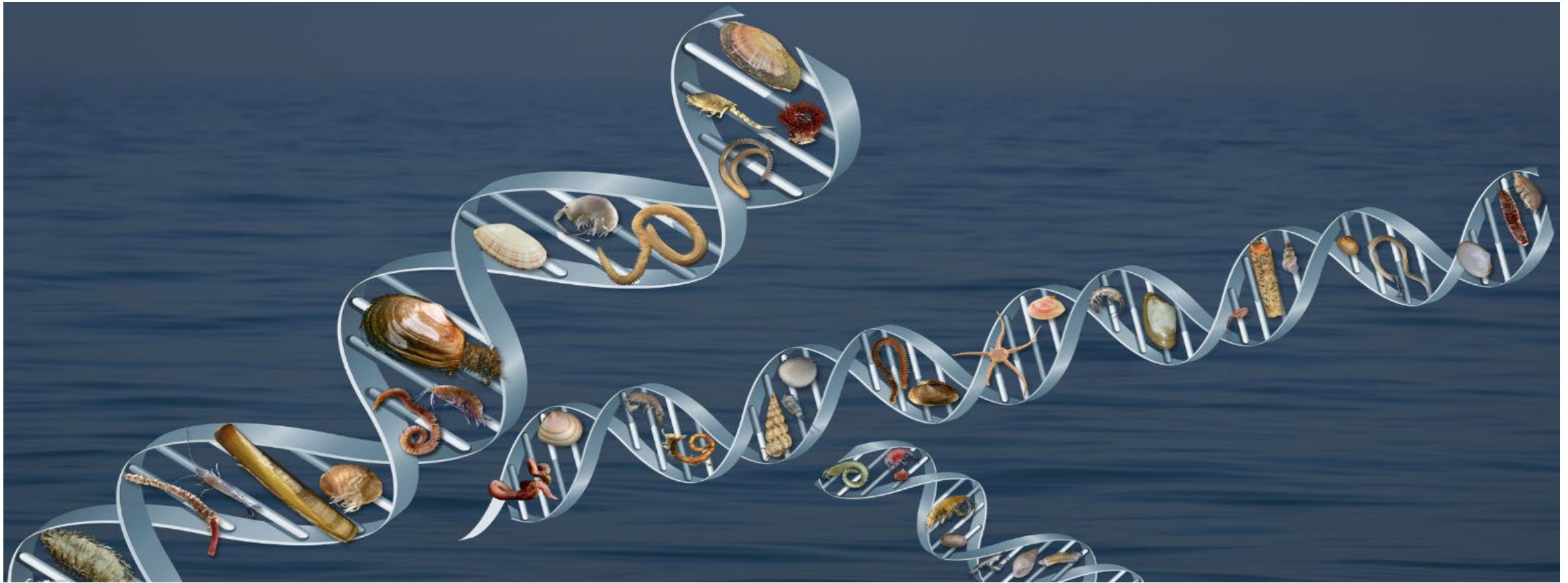


OBAMA-NEXT:

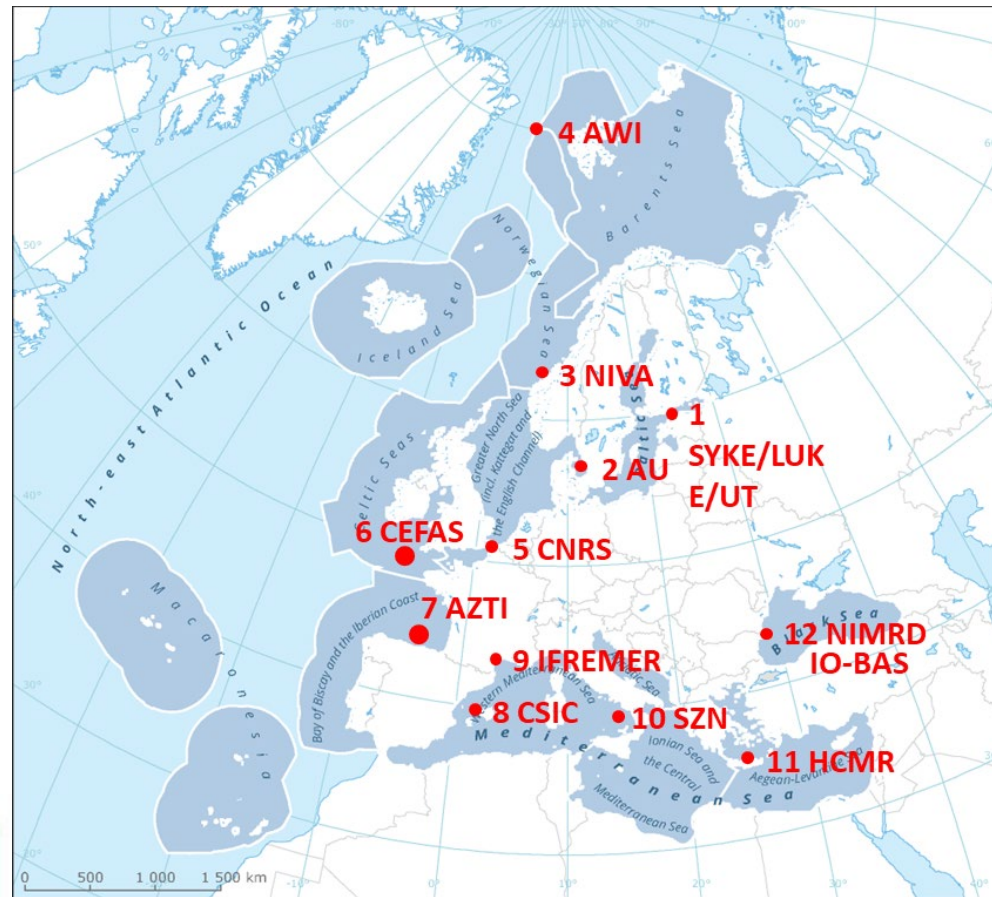
Observing and mapping marine ecosystems – next generation tools

Peter A.U. Stæhr, Aarhus University, Denmark



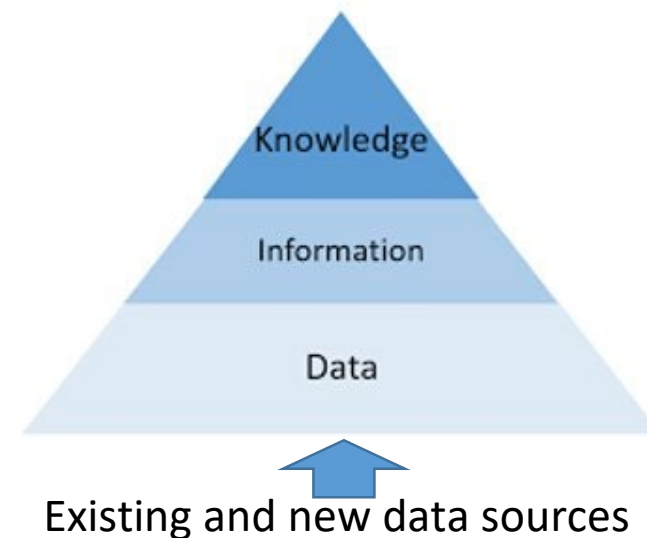
Consortium:

- 22 partners
- 12 learning sites
- Research institutes
- Coordination, Aarhus University
- Start 1/12/2022
- End 30/11/2026
- Budget: €8 mio

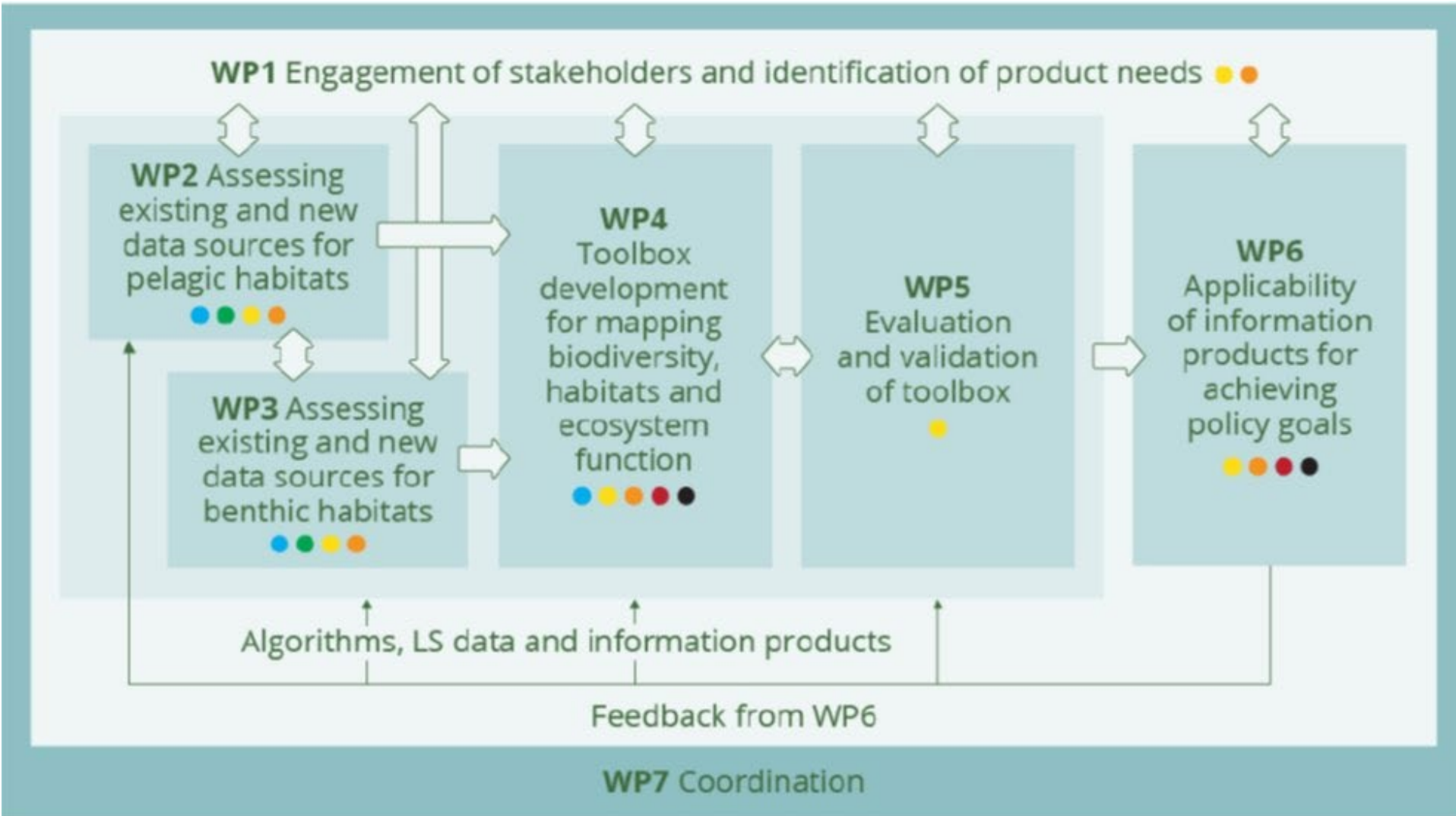


Objective:

To develop a toolbox which generates and delivers the information required to evaluate and communicate the status and trends of marine ecosystems and their biodiversity in an accurate, user-friendly and cost-effective manner.

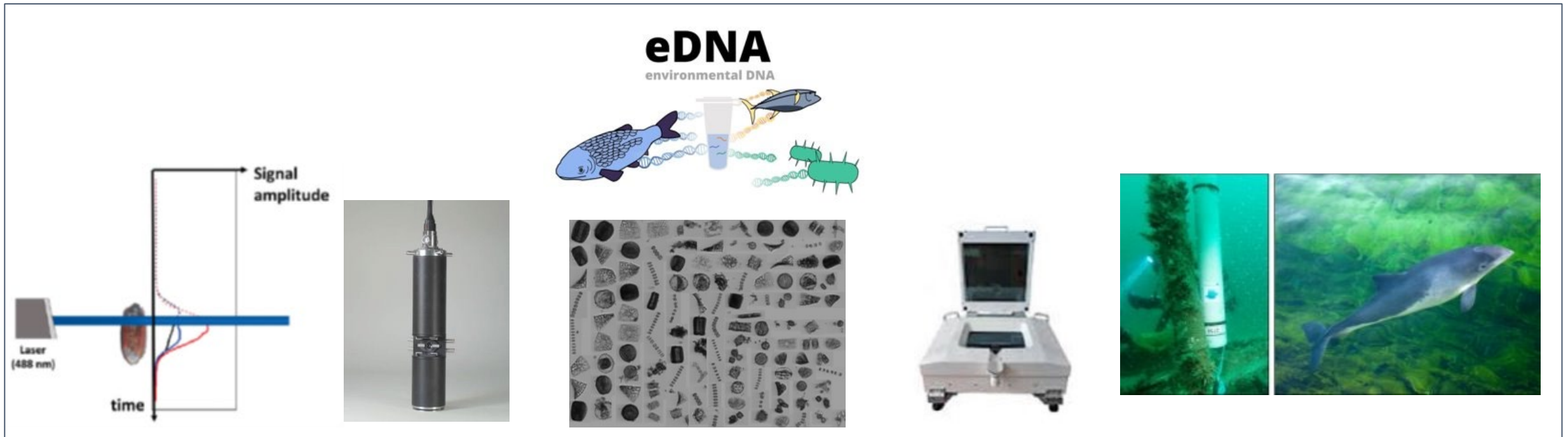


Project structure:



eDNA focus in OBAMA-Next:

- Explore, improve, standardize and integrate eDNA for marine biodiversity and ecological status assessment
- **Integrate eDNA approaches in multidisciplinary observatories**



- **Use eDNA for policy decision and coastal managing (WFD/MSFD)**

THANK YOU!
QUESTIONS?

CONTACT US

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