



September 2025

THE BALTIC CLIMATE SCHOOL

Coalition Clean Baltic (CCB)

Ricardo Gomez Zamudio CCB Network Officer

Co-funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or CINEA. Neither the European Union nor the granting authority can be held responsible for them.







Co-funded by the European Union



September 2025

COALITION CLEAN BALTIC (CCB) WAS ESTABLISHED IN HELSINKI, IN FEBRUARY 1990

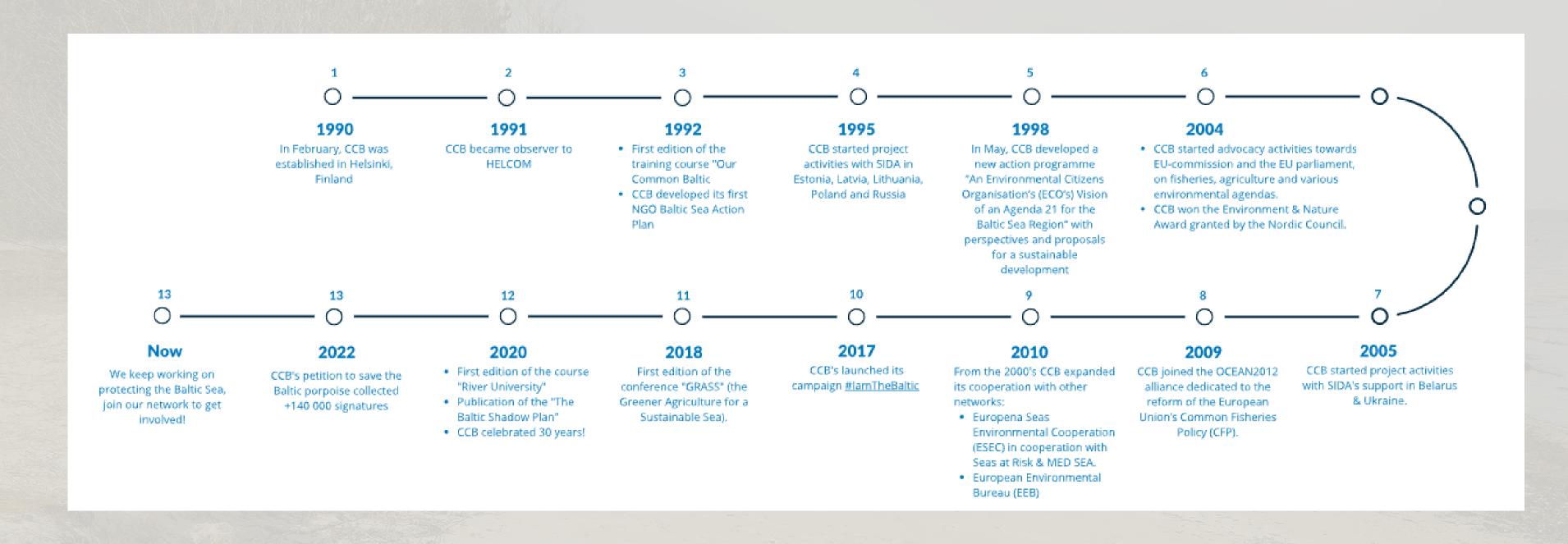




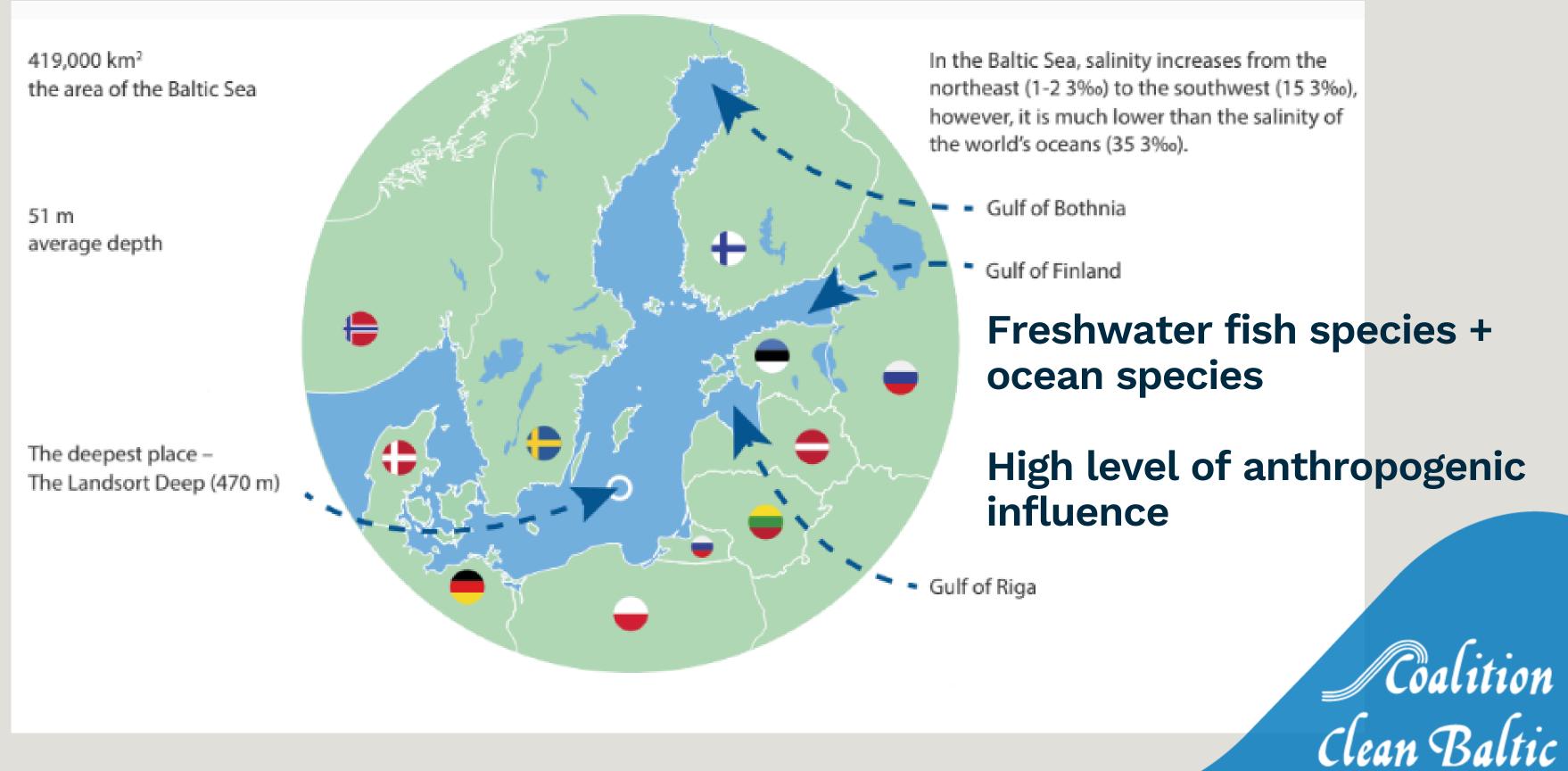
CCB is a politically independent, non-profit association that unites Member and Observer organizations, as well as partners and individual experts in all countries of the Baltic Sea Region.

Combined, the CCB member organizations have almost 1,500,000 members in all countries surrounding the Baltic Sea.

CCB HISTORY



THE BALTIC SEA IS AN UNIQUE ECOSYSTEM



THE ECOLOGICAL STATE OF THE BALTIC SEA IS NOT GOOD.

The main cause of this – human activities.



Green algae blooms swirling around the Baltic Sea. Photo: European Space Agency

Biodiversity

Continuing decrease of species and habitats

Hazardous Substances

Harmful chemicals in air, soil and water

Eutrophication

97% of the sea area affected by eutrophication

Climate change

Increase of average surface-water temperature

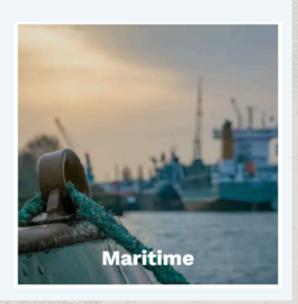
CCB'S MAIN GOAL

CCB Working areas









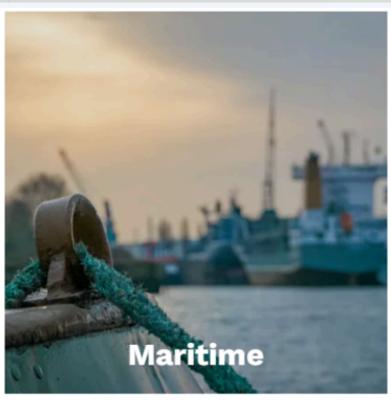
Promote the protection and improvement of the environment and natural resources of the Baltic Sea region for present and future generations.



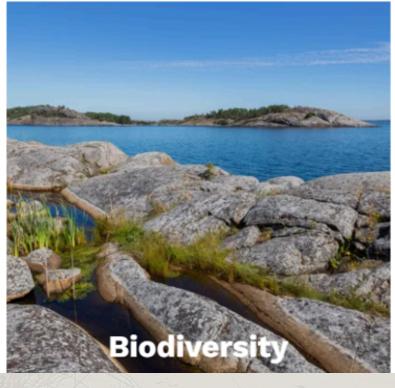
September 2025

CCB'S APPROACH TO REACH THE GOAL









Advocacy

CCB creates international public opinion about issues regarding the Baltic Sea both within and outside the region

Information, environmental education and other activities

CCB gathers, produces and distributes information about environmental problems in the Baltic Sea region

Coordinated actions and field work

CCB and its Member Organizations have undertaken a number of field projects covering a wide range of issues

BALTIC SEA ACTION PLAN

- CCB is an
 Observer at
 HELCOM
- Support implementation of BSAP and most of our activities are connected to HELCOM's BSAP

HELCOM





Baltic Marine Environment Protection Commission

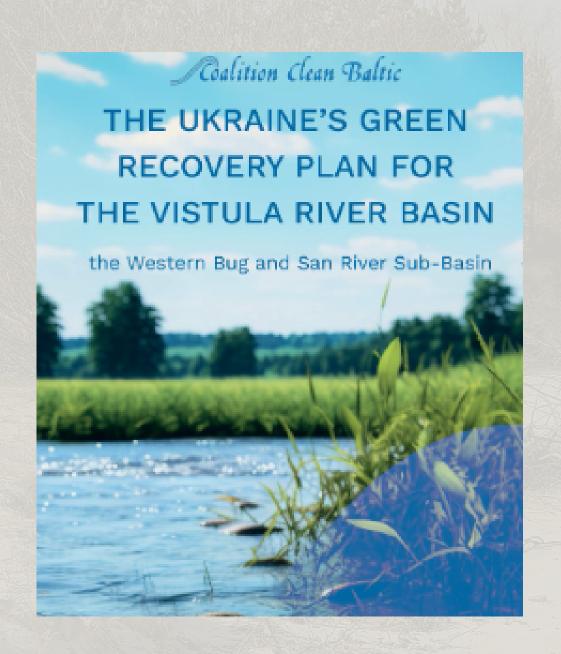
 \mathcal{M}

ACCELERATING THE BSAP IMPLEMENTATION



- Outline measures to achieve
 BSAP targets by 2030
- Outlines challenges under each segments of the BSAP with solutions
- Highlight priority actions, and emphasize and integral BSAP implementation

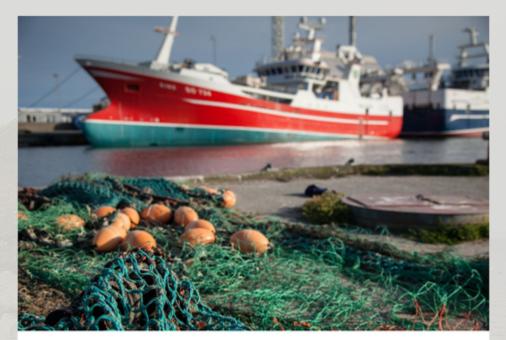
POSITIONS PAPERS AND AIMS





Coalition Clean Baltic is a network of NGOs that works to protect and

improve the environment and the natural resources of the Baltic Sea



NGOs Welcome Commission's Precautionary Baltic Sea Fishing Limits for 2026

Coalition Clean Baltic is a network of NGOs that works to protect and improve the environment and the natural resources of the Baltic Sea region.

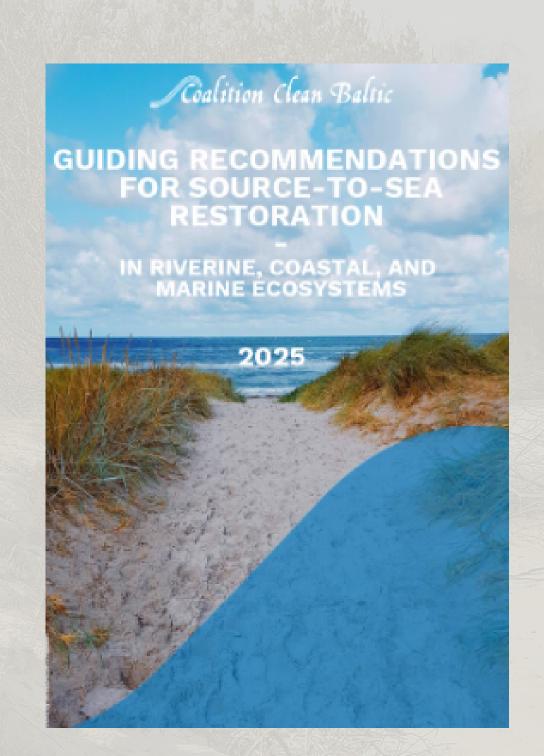
ccb.se/Sep 2



Coalition Clean Baltic - Plea For The Sea

Plea For The Sea - Herring Heroes: advocate for a fair Baltic Sea!

POSITIONS PAPERS AND AIMS





FROM AMBITIONS TO ACTIONS:

How can effective protection and management of Marine Protected and Strictly Protected Areas be achieved in the Baltic Sea?

CCB POSITION PAPER

(Colomod in Navanitary 2014)

IMAGINE AN EFFECTIVE BALTIC SEA MPA NETWORK

imagine the Baltic Sea's unique ecosystems thriving and beaming with life. Species and habitats are safeguarded from anthropogenic pressures while providing county benefits for humanishs. Marine protected areas (MPAs) in the Baltic Sea could help environment. These areas provide refuge for

Satic Sea against climate change impacts by enhancing blodiversity and protecting vital ecosystems. Ilice seagrass meadows and coastal wellands, which naturally store carbon and serve as natural buffers against storms and sea level rise.

acting as nurseries for vanishing fish populations, with juvenile and adult fish spilling over into adjacent areas, enhancing the livelihoods of local fiching

particularly significant, as it preses interconnected crucial instrument for conserving the Baltic Sea as we know it, safeguarding the unique biodiversity. sustaining local economies, and providing natural





_/Coalition Clean Baltic

OTHER EFFECTIVE AREA-BASED CONSERVATION MEASURES (OECMs)

INTRODUCTION

The concept of OECMs was created

can be included in the 20% target process and the identification of needed condidate GEOMs, the EU members



ITI Regional common understanding of

CCB EDUCATIONAL COURSES

OUR COMMON BALTIC

Provides young participants with practical knowledge about the Baltic Sea and developing new project ideas.

RIVER UNIVERSITY

Aims to protect the
Baltic Sea via protecting
rivers, analyzing
riverine ecosystem
services and their
benefits for people and
the environment. It

follows 'source to sea approach.

BALTIC CLIMATE SCHOOL

Aims to increase literacy about the state of the Baltic Sea and the impact of human activities on marine and coastal areas. *TA – journalists, bloggers, media professionals.

WE UNITE MEMBER AND OBSERVER ORGANIZATIONS, **AS WELL AS PARTNERS AND** INDIVIDUAL **EXPERTS ACROSS ALL COUNTRIES IN** THE BALTIC SEA REGION.

Become a CCB Member or Observer

Connect across the CCB Network

Support our work





THE BALTIC CLIMATE SCHOOL

September 2025

THANK YOU

RICARDO GOMEZ ZAMUDIO CCB NETWORK OFFICER NETWORK@CCB.SE

MORE INFO HERE WWW.CCB.SE

Co-tunded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or CINEA. Neither the European Union nor the granting authority can be held responsible for them.







Co-funded by the European Union

