



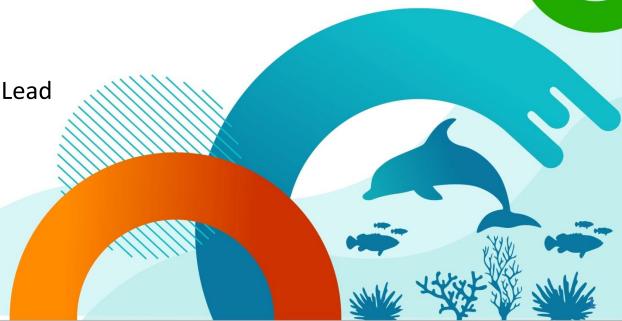
Opportunities on Regional Networking in the East Asian Seas

Collaborating towards 30x30

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REGIONAL SEAS PROGRAMMES

ARCTIC *





UN @ environment programme









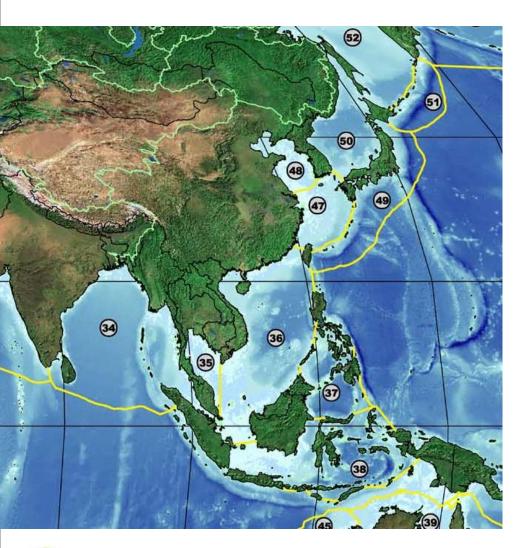
Regional Marine Litter
Assesments under preparation



developed

COBSEA





East Asian Seas Action Plan 1981/1994

Intergovernmental body aimed at protection and sustainable development of the marine & coastal environment of East Asian Seas

Regional Seas

One of 18 UNEP Regional Seas Conventions and Actions Plans

COBSEA 9 countries

Cambodia, People's Republic of China, Indonesia, Republic of Korea, Malaysia, Philippines, Singapore, Thailand, and Viet Nam

Secretariat

Hosted by Thailand (in Bangkok), administered by UNEP







COBSEA Strategic Directions 2023-2027



Marine Pollution Prevention, Reduction and Control

- COBSEA Regional Action Plan on Marine Litter (RAP MALI)
- GEF Clean and Healthy Oc eans Integrated Programm e (CHO-IP): Nutrients, waste water and sediment

Target 7, 16

Marine & Coastal Biodiversity, Ecosystems Conservation and Management

- ☐ Sustainable Blue Economy
- Marine and Coastal Spatial Planning
- Marine Protected Areas (MPA) and MPA Networks
- Marine and Coastal Habitats Conservation and Restoration

Target 1, 2, 3, 4, 11

Climate Action

- ☐ Climate Adaption, Resilie nce and Blue Carbon
- Nature-based Solutions and Ecosystem-based Adaption

Target 8



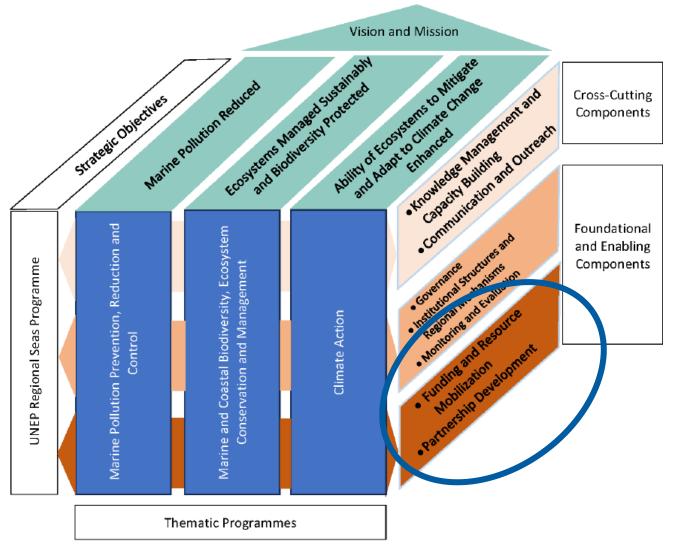






Strategic Directions











UNEP/GEF SCS-SAP



Component 1.
Reducing habitat degradation and loss via national and local reforms to achieve Strategic Action Programme targets for coastal habitat managements the South China Sea

Component 2.
Strengthening knowledge-based action plenting for the management of coastal habitats another based pollution to reduce environmental degradation of the South China Sea

Component 3

Facilitating regional and national level integration and cooperation for implementation of the South Maa Sea Strategic Action Programme









Our Oceans and Seas: Harnessing Nature-based Solutions and Regional Collaboration towards Ecosystems Resilience (8th APAN Forum Session)

1 September 2023 Songdo, Incheon , Republic of Korea





OUR OCEANS AND SEAS: HARNESSING NATURE-BASED SOLUTIONS AND REGIONAL COLLABORATION TOWARDS ECOSYSTEMS RESILIENCE

01 September 2023, 11h00 - 12h30 (UTC+9) Songdo Convensia Convention Center, Incheon City, Republic of Korea SESSION CHAIRS











EXPERT SPEAKERS













OUR OCEANS AND SEAS: Harnessing Nature-based Solutions and



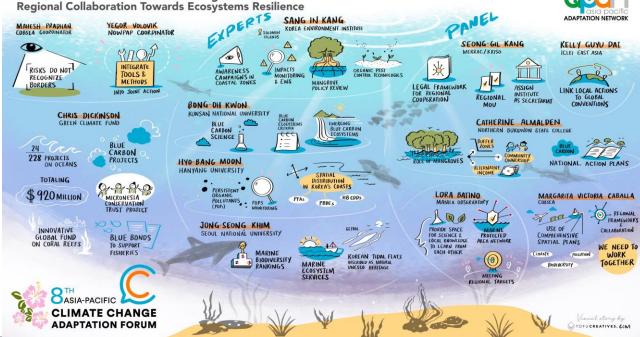












Climate Action Initiatives





COBSEA aligns with UNEP's work on **Ecosystem-based Adaptation (EbA)**

UNEA Resolutions

EA. 1/8 – Ecosystem-based Adaption EA. 2/6 – Supporting the Paris Agreement



Support & promote Nature-based Solutions and Ecosystem-based Adaptation

Climate Resilience and Blue Carbon:

- Reduce vulnerability of livelihoods of smallscale fishers
- Food security of coastal communities to climate change
- Blue carbon storage capacity of marine and coastal ecosystems.



COBSEA participates in the Asia-Pacific Climate Week (APCW)

13-17 November 2023, Malaysia

Co-organized and moderated a hybrid panel on community engagement & private sector adaptation, "Blue Horizons: Private Sector Investments and Upscaling through Regional Seas."

Also a panelist for "Ocean action and oceanbased solutions to leverage transformative adaptation and long-term resilience in the Asia-Pacific region"





SCS-SAP and COBSEA









TRIPLE PLANETARY CRISES IN THE EAST
ASIAN SEAS REGION - CLIMATE CHANGE AND
MARINE IMPACTS; NATURE AND MARINE
BIODIVERSITY LOSS; MARINE POLLUTION

ST 2.1; 07 November, 14h30 - 17h30

Objective

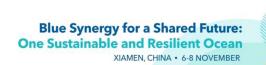
The overall aim of the session is to encourage collaborative efforts amongst regional marine organizations in the East Asian Seas to address the triple planetary crises.

Outputs

- Roadmap towards a potential collaborative effort for regional marine organizations to address the triple planetary crises.
- Working paper on this collaborative effort, including timeline, objectives, and activities.









Global MPA Network (Blue Nature Alliance)











What do we need?



How can we collaborate?

Who needs to be involved?

What is the main goal?











Blue Synergy for a Shared Future: One Sustainable and Resilient Ocean

XIAMEN, CHINA • 6-8 NOVEMBER

