



# INDONESIA'S VIEW ON THE DRAFT NUTRIENT STUDY AND WAYS FORWARD

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# View on the Nutrient Study

## Reiterate the findings on gaps identified in the draft study:

- ▶ Enhance data and information availability;
- ▶ Increase capacity to analyze water quality;
- ▶ Improve understanding of non-point sources;
- ▶ Improve waste management approaches;
- ▶ Strengthen law enforcement.

## Indonesia

- ▶ A new updated regulation (Government Regulation No. 22/2021) on Administration of Environmental Protection and Management has just been enacted.
- ▶ Measures for nutrient pollution reduction of point sources implemented through a mechanism on monitoring obligation by industries that produce N and P stipulated as a mandatory action in their production license and permit.
- ▶ Regular water and seawater quality monitoring.

# Future Actions

- ▶ Assure Indonesia's continuous support for COBSEA's work on Nutrient;
- ▶ Emphasize to strengthen coordination with the Global Partnership on Nutrient Management (GPNM);
- ▶ Welcoming and supporting the potential response actions identified:
  - ▶ Harmonization of monitoring and assessment methodology
  - ▶ Providing opportunities for research and knowledge sharing
  - ▶ Adoption of data services and tools
  - ▶ Capacity building
  - ▶ Integration and coordination
  - ▶ Development Regional Strategy or action plan for pollution reduction
  - ▶ Expert working group
- ▶ Engaging regional mechanisms, including RC3S to take role in relation to the study and work through: (1) providing a service point for knowledge management and other data-related needs for the region; (2) storing and mirroring regionally agreed open data sources; (3) serving as a platform offering technical assistance and information on pollution management.