



Implementing the Strategic Action Programme for the South China Sea and Gulf of Thailand (SCS SAP) Project

Second Meeting of the Regional Scientific and Technical Committee (RSTC)

23-25 July 2024, Bangkok, Thailand

Report of Status and Progress of the SCS SAP Project implementation

INDONESIA

Ministry of Environment and Forestry





Updated National Coordination Framework

- Focal Ministry : Ministry of Environment and Forestry
- Executing (leading) Agency : Center for Coastal and Marine Resources Studies (CCMRS) University of Bogor.
- Key Partner Organizations : Ministry of Marine and Fisheries (MOMAF)
- National Focal Points : Directorate General Environmental Pollution and Degradation Control
- National Technical Focal Point : Directorate of Coastal and Marine Pollution and Degradation Control
- Focal Point for mangroves : **to be confirmed**
- Focal Point for seagrass beds : **to be confirmed**
- Focal Points for LbP : **to be confirmed**
- Focal expert on Ec. Valuation : Prof. Dr. Luky Adrianto



Status of Project Cooperation Agreement/Grant Support Agreement (PCA/GSA) signature and amendment

Time of signing the first PCA/**GSA** : Not yet signed

Time of signing the amended PCA : -

Amendment for all 3 components : -

Amendment for only component 1 : -

If not signed yet, time schedule for signing PCA/GSA: to be confirmed

Challenges resulting in the delay:

- Waiting for the MoU between Indonesian government and UNOPS to be signed.

Solutions to speed up:

- Monitor and communicate the progress of MoU with staffs at Bureau of International Cooperation, MoFA and UNOPS.



Progress in implementing the signed PCA/GSA

Timing issues (intime, delayed, extended):

List of changed activities and reasons:

Key achievements up to present:

1/ -

2/ -

3/ -

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Indonesia has not implemented yet the project.



Highlights on the country report on achievements in implementing the SAP during 2008-2021

- Time of adoption for publication:
 - Key achievements on management of mangroves, coral reefs, seagrass beds, coastal wetlands and LbP
1. Presidential Regulation (Perpres) Number 73 of 2012 concerning National Strategy for Mangrove Ecosystem Management (SMPM)
 2. Coral reef ecosystem in Bangka Island is managed through Marine Protected Areas establishing, including the West Bangka KKLD and South Bangka KKLD
 - 3 Establishment of EBCOMBO (East Bintan Collaborative Management Board)
 4. Sembilang National Park have Development of Sembilang National Park Long-term Management Planning 2020 – 2029 but not focus on mudflat planning management
 5. National Strategy for Wetland Management: Peat and Mangrove Ecosystems: To Achieve the Goals of Sustainable Development and Low Carbon Development Towards Indonesia's Vision 2045
 6. Bintan regency regulation number 33 of 2018 concerning Regional Policies and strategies for Management of Household Waste and Similar Waste



Status in documenting good practices

List of good practices documented:

1. Preventing Marine Pollution From Land-based Sources Through Trash Banks
2. Batu Ampar Mangrove Management For Multi Purposes Use
3. Engaging local communities and stakeholders in the MPA planning, implementation, and monitoring processes
4. Demonstration Of Community-based Management Of Seagrass Habitats In Trikora Beach, East Bintan, Kepulauan Riau Province, Indonesia

Time of finalization and submission for publication: -



Participation in the Special Forum on South China Sea and Roundtable

- Total participants: 6 persons
- Number of local representatives: - (The project has not yet been implemented)
- Number of presenters in the forum : 4 presenters
- Number of talks in the roundtable: 1 person
- Highlights on networking following the special forum:
 1. Networking that has been formed through the Regional Working Group (RWG) needs to be improved to exchange information and experiences in each country.
 2. At the national level, networks for each coastal habitat, economic valuation, and land-based pollution need to be strengthened to improve the quality of coastal ecosystems.
 3. At the national level, it is necessary to strengthen networks between the central government, regional governments, the private sector and non-profit institutions, especially those in the South China Sea region.



Challenges encountered in the implementation of the SCS SAP Project and Recommendations

Present challenges. recommendations and action points.

Challenge :

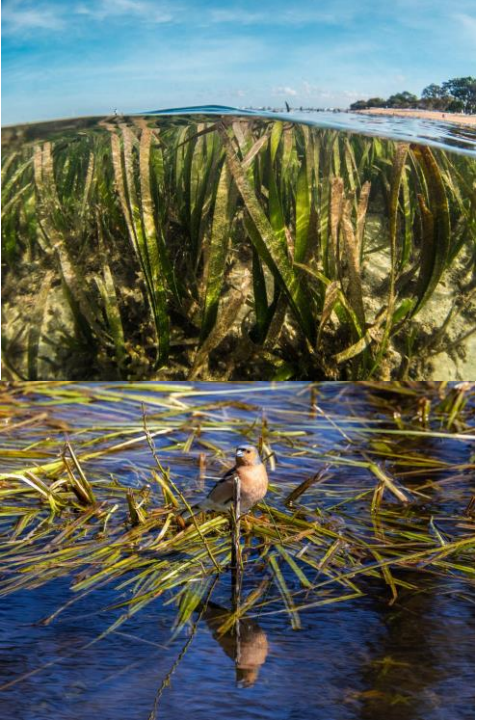
- Until now, Indonesia is still waiting for the signing of the MoU between UNOPS and the Indonesian Government. The long procedures and processes that the UNOPS, Bureau of International Cooperation MoEF, and the Ministry of Foreign Affairs had to go through to produce the MoU resulted in the signing of the MoU being delayed.

Recommendation:

- Considering that the project implementation time ends in 2026, it would be better if the MoU could be signed immediately.

Action point.

- Communication with staff from the DG Secretariat, International Cooperation Bureau, and UNOPS to monitor progress and assist necessary information.



National data and knowledge management systems and tools (Agenda 6)

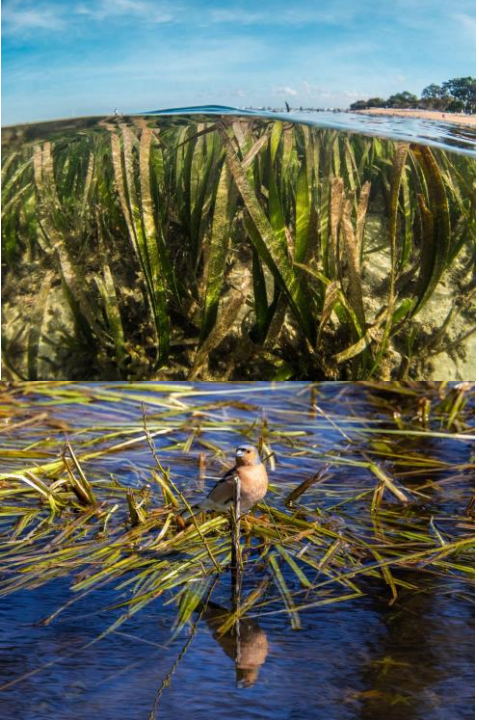
List of systems and tools developed and used (past and present):

For national data, the government since 2016 has issued a one map policy and the Ministries/Agencies responsible are as follows:

Mangrove : MoEF (DG-DASHL)
Seagrass : MoMAF
Coral reef : MoMAF (DG-PRL)
Marine litter : MoEF (DG-PPKL)

Tools developed and used by MoEF:

1. Integrated Coastal Management (ICM)
2. Marine Protected Area (MPA)
3. Habitat Restoration and Management (HRM)
4. Climate Change Assessment/Disaster Risk Reduction (CCA/DRR)



THANK YOU