



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

**First Meeting of the Regional Working Group on Coral Reefs**

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## **PLAN FOR SAP IMPLEMENTATION IN THE SCS SAP PROJECT, CORAL REEF FOCAL AREA, 2021-2023**



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# 1. INTRODUCTION

The objective of the Strategic Action Programme for the South China Sea and Gulf of Thailand (SCS SAP Project) is:

*“To assist countries in meeting the targets of the approved Strategic Action Programme (SAP) for the marine and coastal environment of the South China Sea (SCS) through implementation of the National Action Plans in support of the SAP, and strengthening regional co-ordination for SCS SAP implementation.”*

This will be achieved through the cooperation of participating countries, intergovernmental organizations, regional organizations, public-private sectors partnerships, civil society and non-governmental organizations (NGOs), leading scientists from the region. The project will also contribute to global targets such as the Sustainable Development Goals and Agenda 2030 and the Convention on Biological Diversity (CBD) Post 2020 Biodiversity Framework.

The three components of the project correspond each to three main objectives:

- Component 1. Reducing habitat degradation and loss via national and local reforms to achieve Strategic Action Programme targets for coastal habitat management in the South China Sea;
- Component 2. Strengthening knowledge-based action planning for the management of coastal habitats and land-based pollution to reduce environmental degradation of the South China Sea; and
- Component 3. Facilitating regional and national level integration and cooperation for implementation of the South China Sea Strategic Action Programme

Related to coral reef management under the component 1, the expected outcome is 110,430 ha of coral reef at 46 priority sites managed sustainably, ~~including a reduction in the decadal rate of degradation in live coral cover from 16 to 5%~~. To meet this outcome, activities at the site and national levels will include: supporting building management capacity (number/levels human resources, facilities and equipment, and sustainable financing mechanisms) for 46 coral reef sites, improving management approaches (integrated, community-based, multiple use) at 46 coral reef sites, developing management tools (licensing and permit systems, seasonal closures, zoning) in support of legal and regulatory reforms to address key threats at priority sites, and establishing mechanisms for monitoring management, ecological and socio-economic indicators at 46 coral reef sites.

This document summarizes the plans for implementing the SAP for coral reef focal area at the national level during 2021 – 2023. This will be used for follow-up activities and their outputs in next 2 years and wrap up the implementation of the SAP at the regional level.

## 2. PLANNED SAP IMPLEMENTATION AT THE NATIONAL LEVEL (2021-2023)

### 2.1. CAMBODIA

#### Updated Sites and Targets

The table below summarizes the original and revised sites and targets as included in the NIR

**Table 1.** Summary of original and revised coral reef targets and sites

Output	SAP	SCS SAP Project			
	Proposed sites/ Targets	Site 1 Koh Kong archipelago	Site 3 Koh Rong archipelago	Site 3 Koh Tonsay archipelago	Total (ha)
1.2.1 Management capacity (number/levels human resources, facilities and equipment, and sustainable financing mechanisms) built for 6 coral reef sites	Koh Kong archipelago Koh Sdach archipelago Koh Rong archipelago, Koh Takiev archipelago, Koh Tang archipelago Prek Ampil, Koh Pou archipelago	602	426	52	1,080
1.2.2 Management approaches (integrated, community-based, multiple use) improved at 6 coral reef sites		602	426	52	1,080
1.2.3 Management tools (licensing and permit systems, seasonal closures, zoning) developed and utilized to address key threats at priority sites		602	426	52	1,080
1.2.4 Established mechanism for monitoring management, ecological and socio-economic indicators at 6 sites [based on SAP results framework]		602	426	52	1,080
Target for management through the SCS SAP project	<b>2,260</b>	<b>602</b>	<b>426</b>	<b>52</b>	<b>1,080</b>

Below is a summary of justification for any revision in the sites and targets

**Table 2.** Brief justification on any revision of sites

Site	Brief justification on selection
Koh Tonsay archipelago	<i>Only elaborate if not an original SAP selected site. Justification may include 1) that the site requires urgent support due to unsustainable land-use 2) There has been significant habitat degradation over the last 10 years 3) National plans and/or projects will prioritize this site and will complement the SCS SAP funding to ensure sustainability 4) any other reasons as appropriate</i>
Koh Sdach archipelago	<i>As above</i>
Koh Takiev archipelago	<i>As above</i>
Koh Tang archipelago	<i>As above</i>
Prek Ampil	<i>As above</i>
Koh Pou archipelago	<i>As above</i>

#### Description of proposed activities per site

The full description of activities per site are included in the NIR. The subsequent table is a summary of main activities per site

Table 3. Summary of planned per site and cross cutting activities

Regional Output	Site 1 Koh Kong archipelago	Site 2 Koh Rong archipelago	Site 3 Koh Tonsay archipelago	Cross cutting activities (national level)	PCU Comments
1.2.1 Management capacity built for 46 coral reef sites	Training need assessment, conducting training on coral reef management with participation of aid agencies/NGO	Training need assessment, conducting training on coral reef management with participation of aid agencies/NGO	Training need assessment, conducting training on coral reef management with participation of aid agencies/NGO	<i>To be completed</i>	
1.2.2 Management approaches and policy, legal & institutional reforms (integrated, community-based, multiple use) improved at 46 coral reef sites	Building community-based management committees, Development of locally appropriate learning materials and strategies to facilitate knowledge exchange on best practice	Building community-based management committees, Development of locally appropriate learning materials and strategies to facilitate knowledge exchange on best practice	Building community-based management committees, Development of locally appropriate learning materials and strategies to facilitate knowledge exchange on best practice	<i>To be completed</i>	
1.2.3 Management tools (licensing and permit systems, seasonal closures, zoning) developed and utilized to address key threats at priority sites	Causal chain analyses for prioritizing management measures, Development and adoption of management plans by local authorities and enactment of regulatory reforms, Development and implementation of collaborative observer and enforcement programs at the site	Causal chain analyses for prioritizing management measures, Development and adoption of management plans by local authorities and enactment of regulatory reforms, Development and implementation of collaborative observer and enforcement programs at the site	Causal chain analyses for prioritizing management measures, Development and adoption of management plans by local authorities and enactment of regulatory reforms, Development and implementation of collaborative observer and enforcement programs at the site	<i>To be completed</i>	
1.2.4 Established mechanism for the monitoring of management, ecological and socio-economic indicators at 46 sites	Developing guidelines and conducting annual training on the collection of indicator data based on coral reef management results framework, Establishment of a network of coral reef scientists for collection of regionally comparable data	Developing guidelines and conducting annual training on the collection of indicator data based on coral reef management results framework, Establishment of a network of coral reef scientists for collection of regionally comparable data	Developing guidelines and conducting annual training on the collection of indicator data based on coral reef management results framework, Establishment of a network of coral reef scientists for collection of regionally comparable data	<i>To be completed</i>	The guideline will be developed specifically for each site or generally for all sites?

## 2.3. INDONESIA

### Updated Sites and Targets

The table below summarizes the original and revised sites and targets as included in the NIR

**Table 4. Summary of original and revised coral reef targets and sites**

Regional Output	SAP	SCS SAP Project			
		Site 1-	Site 2 –	Site 3 –	Total
1.2.1 Management capacity built for 46 coral reef sites	Anambas Bangka Belitung Karimata Senayang Lingga Barelang dan Bintan Natuna	XX	XX	XX	XX
1.2.2 Management approaches and policy, legal and institutional reforms (integrated, community-based, multiple use) improved at 46 coral reef sites		XX	XX	XX	XX
1.2.3 Management tools (licensing and permit systems, seasonal closures, zoning) developed and utilized to address key threats at priority sites		XX	XX	XX	XX
1.2.4 Established mechanism for the monitoring of management, ecological and socio-economic indicators at 46 sites		XX	XX	XX	XX
Target for management through the SCS SAP project	18,100	XX	XX	XX	XX

Below is a summary of justification for any revision in the sites and targets

**Table 5. Brief justification on any revision of sites**

Site	Brief justification on selection
<i>Site 1 – Name</i>	<i>Only elaborate if not an original SAP selected site. Justification may include 1) that the site requires urgent support due to unsustainable land-use 2) There has been significant habitat degradation over the last 10 years 3) National plans and/or projects will prioritize this site and will complement the SCS SAP funding to ensure sustainability 4) any other reasons as appropriate</i>
<i>Site 2 – Name</i>	<i>As above</i>
<i>Site 3 - Name</i>	<i>As above</i>

### Description of proposed activities per site

The full description of activities per site are included in the NIR. The subsequent table is a summary of main activities per site.

**Table 6. Summary of planned per site and cross cutting activities**

Regional Output	Site 1 –	Site 2	Site 3 –	Cross cutting activities (national level)	PCU Comments
1.2.1 Management capacity built for 46 coral reef sites	<i>To be completed</i>	<i>To be completed</i>	<i>To be completed</i>	<i>To be completed</i>	
1.2.2 Management approaches and policy, legal & institutional reforms (integrated, community-based, multiple use) improved at 46 coral reef sites	<i>To be completed</i>	<i>To be completed</i>	<i>To be completed</i>	<i>To be completed</i>	
1.2.3 Management tools (licensing and permit systems, seasonal closures, zoning) developed and utilized to address key threats at priority sites	<i>To be completed</i>	<i>To be completed</i>	<i>To be completed</i>	<i>To be completed</i>	
1.2.4 Established mechanism for the monitoring of management, ecological and socio-economic indicators at 46 sites	<i>To be completed</i>	<i>To be completed</i>	<i>To be completed</i>	<i>To be completed</i>	



## 2.4. PHILIPPINES

### Updated Sites and Targets

The table below summarizes the original and revised sites and targets as included in the NIR

**Table 7. Summary of original and revised coral reef targets and sites**

Output	SAP	SCS SAP Project				
	Proposed Sites	Site 1- Masinloc, Zambales	Site 2-El Nido, Palawan	Site 3 – Bolinao/Li ngayen Gulf	Site 4 – Batangas Bay, Maricaba n Strait	Total
1.2.1 Management capacity built for 46 coral reef sites	Batanes Bolinao/Lingayen Gulf Masinloc, Zambales Batangas Bay, Maricaban Strait Puerto Galera, Mindoro Calamianes Group of Islands El Nido, Palawan Port Barton Balabac	XX	XX	XX	XX	XX
1.2.2 Management approaches and policy, legal & institutional reforms (integrated, community-based, multiple use) improved at 46 coral reef sites		XX	XX	XX	XX	XX
1.2.3 Management tools (licensing and permit systems, seasonal closures, zoning) developed and utilized to address key threats at priority sites		XX	XX	XX	XX	XX
1.2.4 Established mechanism for the monitoring of management, ecological and socio-economic indicators at 46 sites		XX	XX	XX	XX	XX
Target for management through the SCS SAP project	12,500	748	1,920	1,384	354	4,406

Below is a summary of justification for any revision in the sites and targets

**Table 8. Brief justification on any revision of sites**

Site	Brief justification on selection
Site 1 – Batanes	<i>Only elaborate if not an original SAP selected site. Justification may include 1) that the site requires urgent support due to unsustainable land-use 2) There has been significant habitat degradation over the last 10 years 3) National plans and/or projects will prioritize this site and will complement the SCS SAP funding to ensure sustainability 4) any other reasons as appropriate</i>
Site 2 – Puerto Galera, Mindoro	<i>As above</i>
Site 3 – Calamianes Group of Islands	<i>As above</i>
Site 3 – Port Barton	<i>As above</i>
Site 3 - Balabac	<i>As above</i>

### Description of proposed activities per site

The full description of activities per site are included in the NIR. The subsequent table is a summary of main activities per site.

Table 9. Summary of planned per site and cross cutting activities

Regional Output	Site 1 – Masinloc, Zambales	Site 2 – El Nido, Palawan	Site 3 – Bolinao/Lingayen Gulf	Site 4 – Batangas Bay, Maricaban Strait	Cross cutting activities (national level)	PCU Comments
1.2.1 Management capacity built for 46 coral reef sites	Capacity Building for DENR Region III, PENRO, CENRO Masinloc & LGU Masinloc and Palauig Technical Staff including key stakeholders	Capacity building for PAMB members, PAMO staff and PA stakeholders	Capacity Building for DENR 1, CRMO & MAO Technical Staff including key stakeholders	Capacity building for re-tooling of Bantay Dagat members in Mabini and Tingloy; Training and deputization; Provision of logistical support (patrol boat, equipment,	<i>To be completed</i>	
1.2.2 Management approaches and policy, legal & institutional reforms (integrated, community-based, multiple use) improved at 46 coral reef sites	Strengthening the Implementation of the LGUs' Municipal Fisheries Ordinance Integration of MOBPLS Management Plan, Response Plan, Water Quality Monitoring Plan, Ecotourism Management Plan, Coastal Resource Management Plan	Draft proposed policy on the mandatory utilization of mooring buoys in ecotourism sites with critical coral reef areas	MOA Signing with LGU Bolinao and LGU Anda; Strengthening the Implementation of the LGUs' Municipal Fisheries Ordinance Mainstreaming of ICM to CLUP	Support for the review and amendment of RESOLUTION NO. 88 – 2015 “RESOLUTION ADOPTING AND APPROVING MUNICIPAL ORDINANCE NO. 02 ENTITLED “AN ORDINANCE ENACTING THE COASTAL RESOURCE MANAGEMENT CODE OF THE MUNICIPALITY OF MABINI, BATANGAS AND FOR OTHER PURPOSES”; Support to the formulation of CRM Plan for Mabini and establishment of a CRM Office	<i>To be completed</i>	
1.2.3 Management tools (licensing and permit systems, seasonal closures, zoning) developed and utilized to address key threats at priority sites	Strengthening of Management Board of the MOBPLS	Draft carrying capacity for island ecotourism sites in ENTMRPA  Draft accreditation policy for motorized boats engaged in fishing and eco-tourism activities within ENTMRPA.	Green Fins accreditation of dive resort operators; Re-assessment of the established MPAs per LGU; Strengthening of Management Board of the MPAs		<i>To be completed</i>	

Regional Output	Site 1 – Masinloc, Zambales	Site 2 – El Nido, Palawan	Site 3 – Bolinao/Lingayen Gulf	Site 4 – Batangas Bay, Maricaban Strait	Cross cutting activities (national level)	PCU Comments
		Registration of motorized boats engaged in fishing and eco-tourism activities within ENTMRPA.				
1.2.4 Established mechanism for the monitoring of management, ecological and socio-economic indicators at 46 sites	Conduct Coral Habitat Monitoring; Conduct Extraction of COTs and Coral bleaching Watch; Conduct Management Effectiveness Tracking Tool; Conduct SEAMS within the PA; Convergence with LGU in Patrolling and Monitoring Activities within the PA	Conduct of METT assessment	Conduct of regular BAMS for corals	Annual conduct of MEAT for locally established MPAs in Mabini and Tingloy	<i>To be completed</i>	

## 2.5. THAILAND

### Updated Sites and Targets

The table below summarizes the original and revised sites and targets as included in the NIR

**Table 10. Summary of original and revised coral reef targets and sites**

	SAP	SAP SCS Project						
	Proposed Sites	Site 1 – Si Chang Island Group	Site 2 – Lan and Phai Islands Group	Site 3 – Koh Tao Island Group	Site 4 – Ko Kra Archipel ago	Site 5 – Losin Island	Site 6 – Mak Island	Total (ha)
1.2.1 Management capacity built for 46 coral reef sites	Mu Koh Chumporn Mu Koh Chang Mu Koh Ang Thong Mu Koh Samui Mu Koh Samet Sichang Group Sattaheep Group Lan and Phai Group Chao Lao Prachuab Koh Tao Group Song Khla Koh Kra Losin	XX	XX	XX	XX	XX	XX	XX
1.2.2 Management approaches and policy, legal & institutional reforms (integrated, community-based, multiple use) improved at 46 coral reef sites		XX	XX	XX	XX	XX	XX	XX
1.2.3 Management tools (licensing and permit systems, seasonal closures, zoning) developed and utilized to address key threats at priority sites		XX	XX	XX	XX	XX	XX	XX
1.2.4 Established mechanism for the monitoring of management, ecological and socio-economic indicators at 46 sites		XX	XX	XX	XX	XX	XX	XX
Target for management through the SCS SAP project	72,200	XX	XX	XX	XX	XX	XX	XX

Below is a summary of justification for any revision in the sites and targets

**Table 11. Brief justification on any revision of sites**

Site	Brief justification on selection
Mak Island	<i>Only elaborate if not an original SAP selected site. Justification may include 1) that the site requires urgent support due to unsustainable land-use 2) There has been significant habitat degradation over the last 10 years 3) National plans and/or projects will prioritize this site and will complement the SCS SAP funding to ensure sustainability 4) any other reasons as appropriate</i>
Mu Koh Chumporn	<i>As above</i>
Mu Koh Chang	<i>As above</i>
Mu Koh Ang Thong	<i>As above</i>
Mu Koh Samui	<i>As above</i>
Mu Koh Samet	<i>As above</i>
Sattaheep Group	<i>As above</i>
Chao Lao	<i>As above</i>
Prachuab	<i>As above</i>
Song Khla	<i>As above</i>

**Description of proposed activities per site**

The full description of activities per site are included in the NIR. The subsequent table is a summary of main activities per site

Table 12. Summary of planned per site and cross cutting activities

Regional Output	Site 1 – Si Chang Island Group	Site 2 – Lan and Phai Islands Group	Site 3 – Koh Tao Island Group	Site 4 – Ko Kra Archipelago	Site 5 – Losin Island	Site 6 – Mak Island	Cross cutting activities (national level)	PCU Comments
1.2.1 Management capacity built for 46 coral reef sites	N/A	N/A	Increase management capacity to generate sustainable financial mechanism and finance solution for rehabilitation and restoration of coral reef	Build and strengthen capacity to manage and enforce the Article 20 of the Promotion of Marine and Coastal Resources Management Act B.E. 2558 (2015) including key organizations	Build and strengthen capacity to manage and enforce the Article 20 of the Promotion of Marine and Coastal Resources Management Act B.E. 2558 (2015) including key organizations	Support the capacity, facility and equipment for the replantation of coral reef	<i>To be completed</i>	
1.2.2 Management approaches and policy, legal & institutional reforms (integrated, community-based, multiple use) improved at 46 coral reef sites	Prepare the MSP policy and measurement	Conduct meetings to revise and adjust relevant law and policy on marine conservation area including MSP; Set up the committee to identify and develop MSP in 3 main zones	Strengthen capacity to develop the strategic plan for the management and enforcement of Article 22; Organize public hearings and awareness raising activities on the strategic plan for the management and enforcement of the Article 22	Conduct research and review the effectiveness on the management and enforcement of Article 22 of the Promotion of Marine and Coastal Resources Management Act B.E. 2558 (2015); Develop M&E system to monitor and evaluate the effectiveness and efficiency of Article 20; Establish partnership with Royal Thai Navy	Conduct research and review the effectiveness on the management and enforcement of Article 22 of the Promotion of Marine and Coastal Resources Management Act B.E. 2558 (2015); Develop M&E system to monitor and evaluate the effectiveness and efficiency of Article 20	Strengthen capacity to develop the strategic plan for the management and enforcement of Article 22; Organize public hearings and awareness raising activities on the strategic plan for the management and enforcement of the Article 22	<i>To be completed</i>	
1.2.3 Management tools (licensing and permit systems, seasonal closures, zoning) developed and utilized to	Conduct research and set-up working group on MSP to identify and establish the MSP process (zoning on conservation and	Conduct meetings and workshops on MSP in 3 zones; Implementation of MSP in 3 zones	Develop campaign and organize activities for coral reef rehabilitation with the local community; Support community to	Conduct and monitor awareness raising event (eco-tourism campaign); Develop training kit and conduct training for tourist	Conduct and monitor awareness raising event (eco-tourism campaign); Develop training kit and conduct training	Develop training kit and conduct training for tourist guide and tour operator; Organize activities and events on marine debris;	<i>To be completed</i>	

Regional Output	Site 1 – Si Chang Island Group	Site 2 – Lan and Phai Islands Group	Site 3 – Koh Tao Island Group	Site 4 – Ko Kra Archipelago	Site 5 – Losin Island	Site 6 – Mak Island	Cross cutting activities (national level)	PCU Comments
address key threats at priority sites	utilization), conduct public hearing on MSP policy and recommendation		participate on the management of mooring buoy	guide and tour operator	for tourist guide and tour operator	Provide support for mooring buoy maintenance; Establish partnership with key stakeholders		
1.2.4 Established mechanism for the monitoring of management, ecological and socio-economic indicators at 46 sites	Establish management mechanism (including M&E); Strengthening on-site management, coordination and communication	Conduct activities to monitor the management and enforcement of MSP; Establish management mechanism (including M&E); Strengthening on-site management, coordination and communication	Establish management mechanism (including M&E); Strengthening on-site management, coordination and communication	Establish management mechanism (including M&E); Strengthening on-site management, coordination and communication	Develop Coastal and Marine SMART Patrolling Plan; Establish management mechanism (including M&E); Strengthening on-site management, coordination and communication	Establish management mechanism (including M&E); Strengthening on-site management, coordination and communication	<i>To be completed</i>	

## 2.6. VIET NAM

### Updated Sites and Targets

The table below summarizes the original and revised sites and targets as included in the NIR

**Table 13. Summary of original and revised coral reef targets and sites**

Regional Output	Proposed Sites	SCS SAP Project			
		Site 1-	Site 2 –	Site 3 –	Total
1.2.1 Management capacity built for 46 coral reef sites	Cu Lao Cham Nha Trang bay Con Dao Phu Quoc Ninh Hai Ca Na bay Ha Long - Cat Ba Hai Van - Son Tra Bach Long Vi	XX	XX	XX	XX
1.2.2 Management approaches and policy, legal & institutional reforms (integrated, community-based, multiple use) improved at 46 coral reef sites		XX	XX	XX	XX
1.2.3 Management tools (licensing and permit systems, seasonal closures, zoning) developed and utilized to address key threats at priority sites		XX	XX	XX	XX
1.2.4 Established mechanism for the monitoring of management, ecological and socio-economic indicators at 46 sites		XX	XX	XX	XX
Target for management through the SCS SAP project (ha)	<b>5,570</b>	XX	XX	XX	XX

Below is a summary of justification for any revision in the sites and targets

**Table 14. Brief justification on any revision of sites**

Site	Brief justification on selection
<i>Site 1 – Name</i>	<i>Only elaborate if not an original SAP selected site. Justification may include 1) that the site requires urgent support due to unsustainable land-use 2) There has been significant habitat degradation over the last 10 years 3) National plans and/or projects will prioritize this site and will complement the SCS SAP funding to ensure sustainability 4) any other reasons as appropriate</i>
<i>Site 2 – Name</i>	<i>As above</i>
<i>Site 3 - Name</i>	<i>As above</i>

### Description of proposed activities per site

The full description of activities per site are included in the NIR. The subsequent table is a summary of main activities per site.



**Table 15. Summary of planned per site and cross cutting activities**

Regional Output	Site 1 –	Site 2 –	Site 3 –	Cross cutting activities (national level)	PCU Comments
1.2.1 Management capacity built for 46 coral reef sites	<i>To be completed</i>	<i>To be completed</i>	<i>To be completed</i>	<i>To be completed</i>	
1.2.2 Management approaches and policy, legal & institutional reforms (integrated, community-based, multiple use) improved at 46 coral reef sites	<i>To be completed</i>	<i>To be completed</i>	<i>To be completed</i>	<i>To be completed</i>	
1.2.3 Management tools (licensing and permit systems, seasonal closures, zoning) developed and utilized to address key threats at priority sites	<i>To be completed</i>	<i>To be completed</i>	<i>To be completed</i>	<i>To be completed</i>	
1.2.4 Established mechanism for the monitoring of management, ecological and socio-economic indicators at 46 sites	<i>To be completed</i>	<i>To be completed</i>	<i>To be completed</i>	<i>To be completed</i>	

