



**Attachment 3-1
Indonesia Country Report**

**7th CTI-CFF SENIOR OFFICIALS
MEETING (SOM7)**

**25-27 October 2011
JAKARTA, INDONESIA**



**NATIONAL PROGRESS REPORT
2009 – 2011**

INDONESIA

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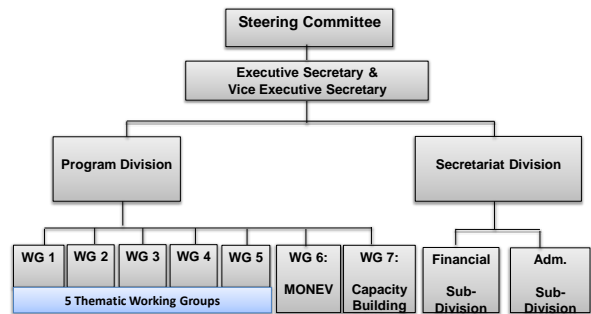
STATUS OF NPOA & NCC

- NPOA was established and approved by NCC (2009)
- National Coordinating Committee (NCC) has been established and formalized through Ministerial Charter on yearly basis (since 2009-present):
 - NCC members include officials from multi-sectoral ministries, NGO partners, and experts
 - NCC structure consist of 5 Thematic Working Groups (Seascape, Fisheries, MPA, Climate Change, Threatened Species), and 2 Cross Cutting Working Groups (Monitoring and Evaluation, and Capacity Building)

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NCC STRUCTURE



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MAJOR PROGRESS AND ACHIEVEMENTS

(May 2009 – May 2011)

Goal # 1: Priority Seascapes Designated and Effectively Managed

NPOA Priority	Progress to date	Next Steps
Conduct a series of scientific characterizations to identify and delineate seascapes with potential transboundary issue.	Six seascapes have been identified: Karimata Straits, Leuser Sunda, Makassar Straits and North Sulawesi, Gulf of Tomini Papua Bird Head, and Banda Sea.	<ul style="list-style-type: none"> Harmonization of Seascape and Fisheries Mgmt Areas (WPP) Harmonization of Seascape with Local Spatial Planning
Implement existing regional seascapes (SSME and BSSE) program within Indonesian jurisdiction.	<ul style="list-style-type: none"> SSME is establishing MPA Networks based on turtle corridors. SSME is implementing a project Sulu-Sulawesi Seas Sustainable Fisheries Management (SCS-FM), 2010-2014, funded by GEF-UNDP SSME is developing a Transboundary Diagnostics Analysis for Sulu-Sulawesi waters Developing Marine Zonation Plan for Berau District (part of SSME) 	<ul style="list-style-type: none"> Establish MPA networks within Indonesia's SSME area Developing a Strategic Action Plan for Sulu-Sulawesi seas Piloting best practices for sustainable fisheries management in Tarakan and Kwandang

MAJOR PROGRESS AND ACHIEVEMENTS (May 2009 – May 2011)

Goal # 2: Ecosystem Approach to Management of Fisheries (EAFM) and Other Marine Resources Fully Applied

NPOA Priority	Progress to date	Next Steps
Strong Legislative, Policy And Regulatory For Achieving An Ecosystem Approach To Fisheries Management (EAFM)	<ul style="list-style-type: none"> Preparing the Ministerial Regulation concerning Ship Registration in the RFMO Completing the zoning regulation on the use fishing gears in fisheries mgmt areas (WPP) 	<ul style="list-style-type: none"> Strengthening the institutional capacity to manage capture and aquaculture fisheries
Improved Income, Livelihoods And Food Security of an Increasingly Significant Number (Trend) Of Coastal Communities Across The Region Through A Sustainable Coastal Fisheries And Poverty Reduction Initiative ("Coastfish")	<ul style="list-style-type: none"> Implementing National Program for Poverty Eradication in Marine and Fisheries Sector (PNPM-KP) Introducing an Integrated approach to support Small-scale Fisheries (PUMP) Developing certification scheme for fisheries best practices (capture, aquaculture and processing) 	<ul style="list-style-type: none"> Develop business partnership Develop standard of quality and safety for fisheries products
Effective Measures In Place To Help Ensure Exploitation Of Shared Tuna Stocks Is Sustainable, With Tuna Spawning Areas And Juvenile Growth Stages Adequately Protected	<ul style="list-style-type: none"> Tuna tagging in CDS CCSBT and IOTC BET Revitalize tuna fisheries through capacity building, field monitoring, processing and investment on cold chain system 	

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MAJOR PROGRESS AND ACHIEVEMENTS (May 2009 – May 2011)

Goal # 3: Marine Protected Areas (MPAs) Established and Effectively Managed

NPOA Priority	Progress to date	Next Steps
Establish and strengthen the national system or MPAs integrated into regional and global networks to contribute to meet global agreed goals.	<ul style="list-style-type: none"> Establishment of Technical Implementation Units (UPT) responsible for managing the MPAs Designation of new Marine Park, Anambas National Marine Park (1.2 million ha) 	<ul style="list-style-type: none"> Piloting for Effective MPA management
Build capacity and strengthen institutions for the planning, establishment and management of MPAs	<ul style="list-style-type: none"> Develop MPA Training Curriculum Establishment of School for Marine Conservation in Wakatobi Conducted series of MPA management-related Training for MPA managers and local community 	<ul style="list-style-type: none"> Institutionalize the MPA training systems. Establish a Learning Network for MPA management
Evaluate and improve effective management of national MPA system.	<ul style="list-style-type: none"> Establishment of MPA Management Effectiveness Tools Initiating a sustainable financing system/mechanism for MPA management 	<ul style="list-style-type: none"> Assessment for Effectiveness of MPA management Establish a financing scheme (trust fund) to support MPA mgmt

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MAJOR PROGRESS AND ACHIEVEMENTS (May 2009 – May 2011)

Goal # 4: Climate Change Adaptation Measures Achieved

NPOA Priority	Progress to date	Next Steps
Conduct and develop strategic research that provides information critical to reducing key threats to coral reef ecosystem.	<ul style="list-style-type: none"> Coral observation using CASI sensor in Tanibar Island Observation impact of climate change to ocean acidification process Study on CO2 variability to assess implementation of Blue Carbon concept in Indonesia 	<ul style="list-style-type: none"> Develop data base on reserch of CCA Review research findings and its recommendation Develop mechanism and program to facilitate information exchange
Capacity building on education, research, and information system on climate change issues, related consequences, and adaptation measures.	<ul style="list-style-type: none"> Public awareness program on CCA in Sulawesi, NTB, Maluku, Maluku Utara, Papua ToT for CCA program ICM training for local authority 	<ul style="list-style-type: none"> Strengthen awareness and training program on climate change adaptation

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MAJOR PROGRESS AND ACHIEVEMENTS (May 2009 – May 2011)

Goal # 5: Threatened Species Status Improving

NPOA Priority	Progress to date	Next Steps
Support assessment of sharks, sea turtles and cetaceans and selected marine invertebrates and plants.	<ul style="list-style-type: none"> • Identification Potential Distribution of Ornamental Coral For Trade • Review Species Protection Status of Napoleon Wrasse • Minister of Home Affairs to produce a government circular about the ban on trade in sea turtles 	
Implement the National Plan of Action for Sharks	<ul style="list-style-type: none"> • Inventory of Potential and Distribution of Sharks • Initiation Status of shark limited protection 	

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Thank You

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