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MALAYSIA CTI COUNTRY REPORT

By: Prof. Dr. Nor Aieni Hj Mokhtar Director of National Oceanography Directorate (NOD) Ministry of Science, Technology & Innovation (MOSTI)





Coral Triangle Initiative on Coral Reefs, Fisheries and Food Security (CTI-CFF)

Attachment 3-2 Malaysia Country Report

7th CTI-CFF SENIOR OFFICIALS MEETING (SOM7)

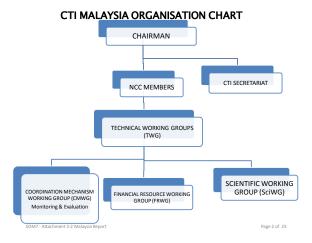
> 25-27 October 2011 JAKARTA, INDONESIA

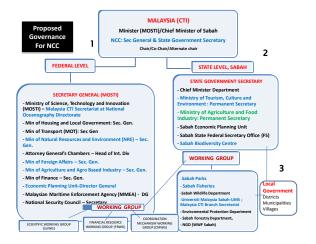
Governance and coordination for CTI MALAYSIA, MOSTI, Federal , Sabah State & Provinces



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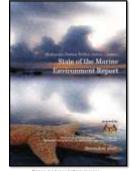
National Ocean Policy Reports



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The State of Marine Environment Report most



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Contribution to CTI Regional Activities From May 2009 - Oct 2011

Date	Key Activities	Venue
19 Oct 2009	CTI Working Group on Coordination Mechanism	Kota Kinabalu
20-22 Oct 2009	4th CTI Senior Officers Meeting (SOM4)	Kota Kinabalu
28 July 2010	IUU Meeting with Delegates from NOAA & USCTSP	NOD/MOSTI
12-15 Oct 2010	Managing the Sustainability of the Live Reef Fish Fishery under an Ecosystem Approach to Fisheries Management	Hotel Le Meridien, Kota Kinabalu
17-21 Jan 2011	Climate Change Adaptation Training organized by WWF- Malaysia	Kota Kinabalu, Sabah
17 June 2011	CTI Symposium: Scientific Research and Sustainable Management of Ocean Ecosystem Health Bersempena 22 nd Pacific Science Congress	KLCC, Kuala Lumpur
18 June 2011	CTI Strategic Planning Meeting	KLCC, Kuala Lumpur
20 – 23 Sept 2011	CTI Regional Exchange and Policy Workshop on an Eco- system Approach to Fisheries Management (EAFM	Hotel Grand Borneo Kota Kinabalu, Sabah
10-11 Oct 2011	2 nd CTI Regional Business Forum 2011 (CTI-RBF 2011)	The Royale Chulan, Kuala Lumpur

CTI Symposium and exhibition

in conjunction with 22nd Pacific Science Congress

Date : 17th June 2011 Venue : Kuala Lumpur Convention Center



COUNTRY REPORT: MALAYSIA



Publishable abstracts and presentations



CTI Strategic Planning Meeting Date : 18th June 2011

Venue : Corus Hotel, Kuala Lumpur Chairperson: Prof. Dr. Nor Aieni Hj Mokhtar

- Five (5) sessions
- Session 1: Preparation meeting for CTI Business Forum, by Mr Paolo Mangahas (WWF Coral Triangle Program.)
- Session 2: Roundtable discussion on CTI Business Council, by Ms. Luli M. Arroyo (WWF Coral Triangle Program.)
- Session 3: CTI Learning Networks, by Mr. Aman Sulchan (Coral Triangle Centre.)
- Session 4: CTI Regional Learning Network UMS Learning Centre, by Prof. Dr. Ridzwan Abd. Rahman (Universiti Malaysia Sabah)
- Session 5: Roundtable Discussion on the State of the Coral Triangle Report, by Prof. Dr. Emeritus Edgardo D. Gomez (ADB) -RETA 7307.

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MOST **NPOA** Prioritization List Goals and Targets List of Prioritized Actions Jointly develop investment plans with seascape partners for all identified Priority Seascapes (including the existing SSME seascape) G1 T1 ngthen coordination amongst the Sabah Environment Education Network (SEEN) nprising policy- makers, practitioners, planners, and trainers from government ncies, NGOs, and private sector) to undertake Environmental Education efforts in G1 T2 G2 T1 Establish a national policy on EAFM. G2 T2 dertake education and public awareness programs to foster b nong the general public of the multiple values of mangrove for As a SSME initiative, share information on existing legislation and policies for the management of tuna and small pelagic. G2 T3 G2 T4 Implement seasonal closure of spawning aggregation areas. Establish and enforce additional marine sanctuaries (no-take zones). G3 T1 trengthen coordination amongst the Sabah Environment Education Network (SEEN) comprising policy- makers, practitioners, planners, and trainers from government gencies, NGOs, and private sector) to undertake Environmental Education efforts in G4 T1 Identify cultural and economic uses of endangered species (both consumptive and non consumptive), and assess the level and impact of traditional harvest, with particular attention to shark fins and turtle eggs. G5 T1

NPOA priorities	Progress to date	Responsible Agency	Next step
Establish a national policy on EAFM.	EAFM visioning workshop for West Malaysia (2010)	Department of Fisheries Malaysia (DoFM)	Establish national policy on EAFM

NPOA priorities	Progress to date	Responsible Agency	Next step
Share information on existing egislation and policies for the management of runa and small pelagic as an SSME initiative.	Assessment of small pelagic fish in Semporna	Department of Fisheries Sabah (DoFS)	Assessment of small pelagic fish in Tun Mustapha Park (SSME area
mplement seasonal closure of spawning aggregation areas.	Program has been proposed to be implemented for Tun Mustapha Park	Department of Fisheries Sabah (DoFS)/Sabah Parks/WWF	Will be implemented onc Tun Mustapha Park been gazatted.

NPOA prioritiesProgress to dateResponsible AgencyNext stepEstablish and enforce additionalProgram has beenDepartment of FisheriesWill be implemented once Tunadditional marine sanctuariesproposed to implemented for zones).Department of FisheriesWill be implemented once TunAdditional marine proposed to marine peakParksPark been park	Goal 3				
enforcebeenFisheriesimplementedadditionalproposed toSabahonce Tunmarinebe(DoFS)/SabahMustaphasanctuariesimplementedParksPark been(no-takeforgazetted.zones).Tun Mustapha		-		Next step	
	enforce additional marine sanctuaries (no-take	been proposed to be implemented for Tun Mustapha	Fisheries Sabah (DoFS)/Sabah	implemented once Tun Mustapha Park been	

Key Progress or Results from National CTI Activities



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MyNODC as CTI-Workspace



Data Browser using Spatial Data Infrastructure to plot and map Research Findings which related to MPA, Coral Reef and etc.

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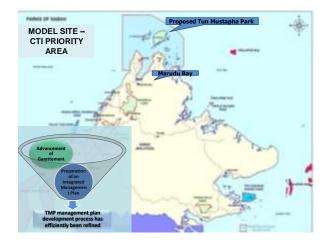


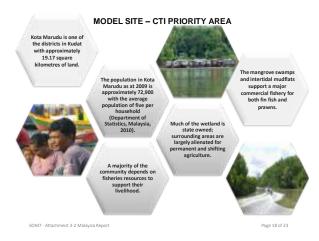
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Mangrove Ecosystem Study and Resource Management for Seafood and Sustainable Ecotourism for coastal communities, Kota Marudu,

1. Sabah Enhancement of Ecosystem and Socio economy of Local Community through Mangrove Resource Management in Marudu Bay

egrated River Basin and al Ecosystem Management

3. Co-Management Arrange For Kota Marudu, Sabah

4.Rapid Assesment of Current Trends in Eco-Tourism based industry







The Star, 23rd May 2011

News Paper Articles

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Rapid Assessment of Legal, Institutional and Management Arrangements for Mangrove Eco-tourism and Water Quality

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During Stakeholder Consultation Workshop

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