

Indonesia Implementation Reports

Ministry of Marine Affairs and Fisheries

Sulu-Sulawesi Seascape Project



17 October 2018 Bandara International Hotel, Banten, Indonesia

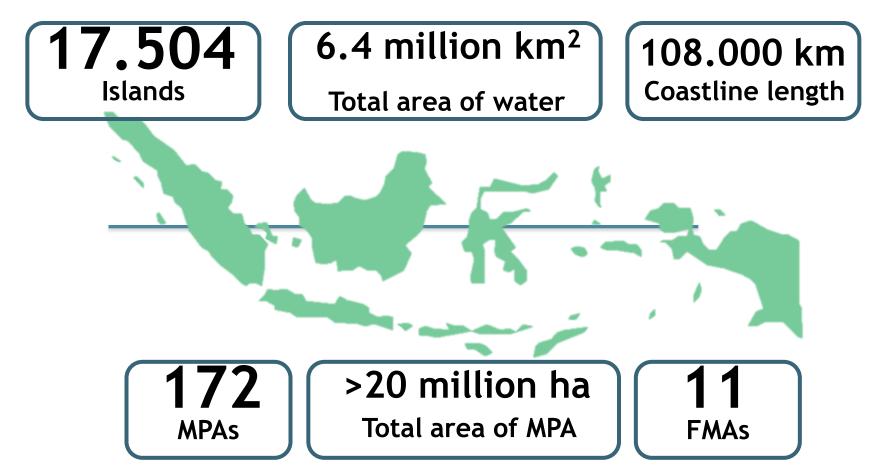


On behalf of

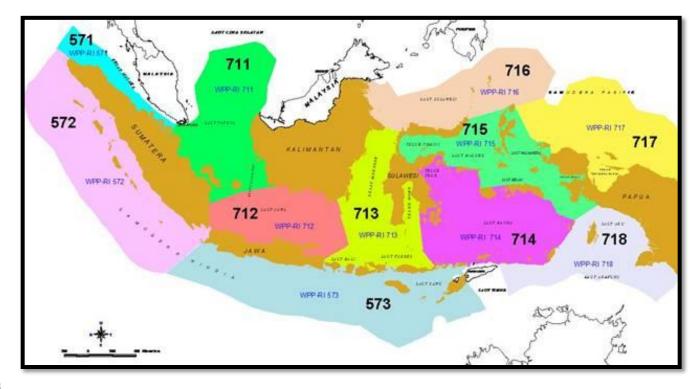


of the Federal Republic of Germany

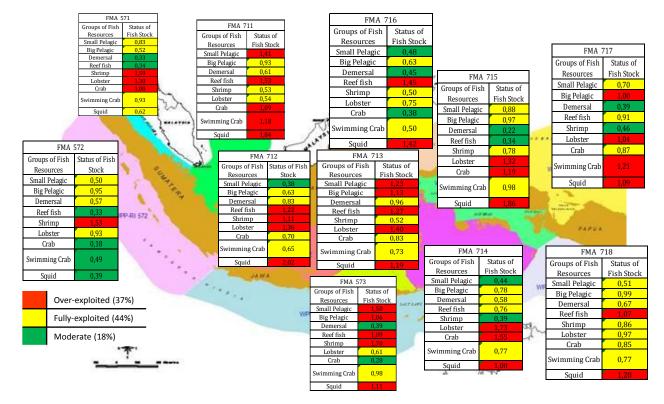
Background



Indonesia Fisheries Management Area



Status of Fish Stock Utilization



MPA within Fisheries Management Area

						$\langle \rangle$		
No	FMA	MPA SIZE (ha)	FMA SIZE (ha)	% MPA	SUM MPA	WRP-RI 571	LAUT NATUNA UTARA	
1	571	69.364	14.009.132	0,50	4			WPP-RI
2	572	1.038.235	93.605.689	1,11	27	in the second	WPP-RI 711	CAUT SULAWESI
3	573	4.076.483	94.306.541	4,32	17	North A		
4	711	4.218.426	65.821.917	6,41	19	WPP-RI 572	14 A	WPP-RI 715
5	712	397.778	43.432.056	0,92	13		John have	mariano bas
6	713	1.150.397	47.719.293	2,41	28		WPP-RI 712	WPP-RI 714
7	714	3.637.202	65.843.418	5,52	25	SAMUDERAHINDIA	Jun mark	and the second second
8	715	3.884.826	47.569.557	8,17	22			a the state of the second
9	716	601.701	52.628.860	1,14	13	_	WPF	-RI 573
10	717	1.683.484	63.556.631	2,65	3			LAUF TIMOR
11	718	114.000	47.275.657	0,24	1			
	150.00	00.000 —				C 44	8,1	./
						6,41	5,52	
4,32								
2,65								
	50.00	00.000	0,50 1	l ,11 🖊		0,92		1,14 0,24
								0,24
							74.0 50.40 74.4 50.40	
		FL	VIA 571FM	A 572 F	MA 573 FI	/IA /11FMA /12FMA	/13 FMA 714 FMA	715 FMA 716 FMA 717 FMA 71

FMA MPA Coverage in Each FMA MPA

SAMUDERA PASIFI

WPP-RI 717

WPP-RI 718 LAUT ARAFURA

$Indonesia \ MPA \ {\rm Achievement \ through \ the \ year}$



Challenges

- How MPA well managed and contributed to Fisheries
- Human resources competent improved
- Funding

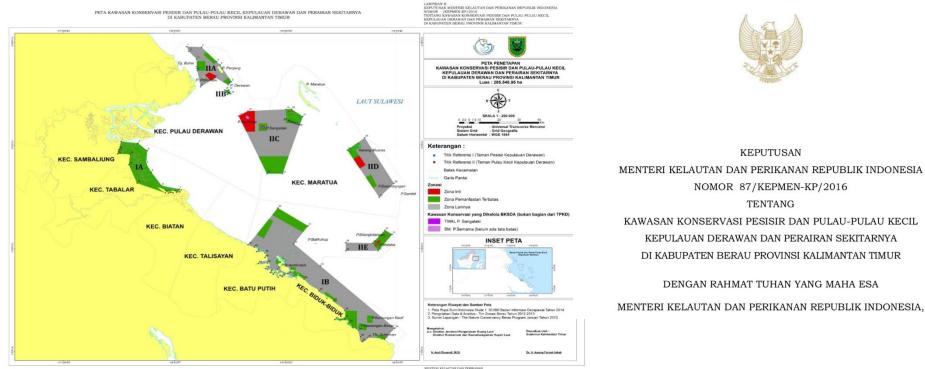
Indonesia MPA Location/Distribution



A States

Berau Marine Protected Area

285.548,95 ha



MENTERI KELAUTAN DAN PERIKANAN REPUBLIK INDORESIA,



Socialization to local community Tanjung Batu, 2018

Mari Jaga dan Lest

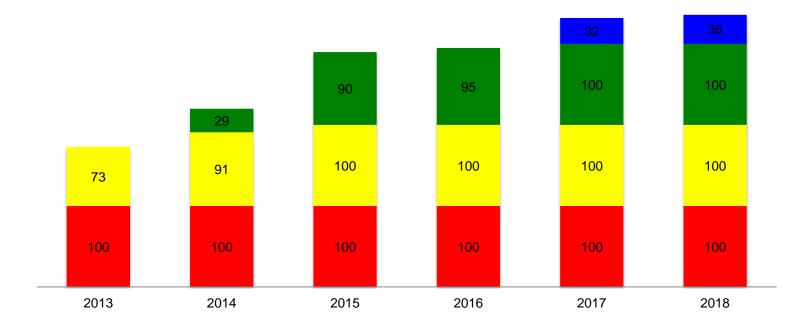
an

Surveillance training Tanjung Batu, 2018

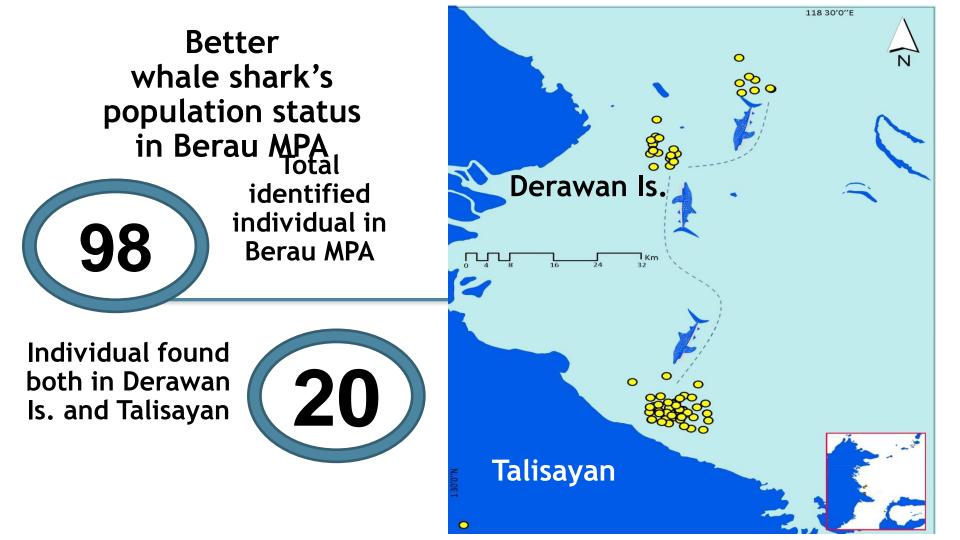
Enhanced management effectiveness



Status Management Effectiveness of Berau MPA



11/8/2018



Final Status of Outputs – MPA

	OUTPUT		ACTIVITY	STATUS			
1	Capacities of CTI and Relevant Government Institutions of the Sulu- Sulawesi-Seascape Countries are Enhanced	1.1.1	Conduct technical meetings between MMAF and other gov. Institution and NGO's to discuss trainings needs	DONE – September 2016 Participant: MMAF, TNC, WWF, CTC (20 pax) Result: Programs and training needs are identified			
		1.1.2	Workshop to identify capacity needs (assessment and development planning capacity).	DONE – March 2017 Participant: MMAF, NCC Indonesia (30 pax) Result: Capacity Needs Assessment report			
		1.3.2	Training and certification on SK3 MPA	DONE – Nov 2017 Participant: 20 pax from MMAF & 5 provinces of Indonesian part Sulu-Sulawesi Seascape Result: all participant trained & certified			
2	Coordinating Mechanisms Among the Sulu-Sulawesi Seascape Countries in the framework of the CTI are Improved	2.1.1	Establish National Country Implementation Team in Indonesia with DG Decree	PENDING – Signing process The IA will be signed by GIZ and Secretary General.			
	08.11.2018 Seite 13						

	OUTPUT		ACTIVITY	STATUS
3	Prepare and Implement Regional, National and Local Activities within The Framework of The RPOA of CTI with a Special Focus on MPA, EAFM and Climate Change Adaptation Planning	3.1.1 – 3.1.3	 Preparation meeting Workshop in Balikpapan to identify possible support areas concerning the RPOA implementation Finalization of the IND workplan 	DONE – March, Sept, Oct, Nov 2016 Participant: MMAF, TNC, WWF, East Kalimantan Province, Berau District (80 pax) Result: Indonesia workplan is developed
		3.2.2	Berau MPA's Patrolling & Surveillance activities	DONE – August 2018
		3.2.4	Berau MPA's Socialization & awareness raising	TNC assisted Berau MPA management unit; -Patrolling equipment was handed over to Marine & Fisheries Office of East Kalimantan -Governor Decree for interim management unit
		3.2.7	Berau MPA's interim management unit	was issued on Aug 2017
			Berau MPA's Management Plan	

	OUTPUT		ACTIVITY	STATUS
4	Research of Importance for the Sulu Sulawesi Seascape/CTI is Conducted and the Results are Disseminated	4.2.3	Study on other important marine fauna apart from marine turtle (whaleshark)	 DONE – Aug 2018 WWF conducted whale shark research, scoping in Sulu Sulawesi Seascape; -Code of conduct for whale shark interaction as part of the activity are developed Participant: GIZ, WWF, Berau District Result: whale shark scoping & project socialization
		4.3.1 – 4.3.2	Project socialization to East Kalimantan province & Berau District	DONE – May and June 2017 Participant: WWF, TNC, East Kalimantan province, Berau District Result: Project is socialized and ideas for implementation were collected
5	Best Practices are Disseminated in The CTI Member Countries and Beyond	5.4.2	5.4.2. Development of audio-visual / film for public awareness and the general public	DONE – August 2018 Result: -Whale shark video (2) -Sea turtle ranger video (1) -Local enforcement unit (1)

	OUTPUT		ACTIVITY	STATUS
5	Best Practices are Disseminated in The CTI Member Countries and Beyond	5.4.3	Translation from Bahasa to English: Indonesia National Action Plan for sea turtle & whaleshark Talisayan survey reports	DONE – March and April 2017 Result: National Plan of Action for Sea Turtle and Whaleshark Talisayan survey reports were translated
		5.12	Disseminate project results in the Sulu Sulawesi Seascape countries, CTI and beyond (globally including international platforms such as UNFCCC and CBD).	DONE – Oct 2018 Via Our Ocean Conference media channel

Final Status of Outputs - EAFM

	OUTPUT		ACTIVITY	STATUS
1	Capacities of CTI and Relevant Government Institutions of the Sulu-Sulawesi-Seascape Countries are Enhanced	1.1.1	Conduct technical meetings between MMAF and other gov. Institution and NGO's to discuss trainings needs	DONE - Programs and training needs are identified As part of this activity, being facilitator on CTI-CFF Regional Workshop on EAFM collaboration with CMAR
2	Prepare and Implement Regional, National and Local Activities within The Framework of The RPOA of CTI with a Special Focus on MPA, EAFM and Climate Change Adaptation Planning	3.2.2	Assessment for EAFM little pelagic fish and demersal fish (from preparation until implementation) in WPP 716	As part of this activity, one of partner that support developing DG's National Guidelines for Harvest strategy Document (facilitate meeting)
		3.2.3	Preparation for the establishment of the management unit of Fisheries Management Area (WPP 716)	As part of this activity, Scientific Panel Meeting was conducted

Issues and Challenges

- Project timeframe → 2 years project period is only the starting point, it needs more time to get a holistic and further activities
- Policy changes → Transfer of MPA management authority from Regency Government to Provincial Government (Law No.32/2014)
- Changes from SSME to CTI-CFF → needs new IA
- The coverage of working area is limited → GIZ worked only in FMA 716, while fisheries management area is connected one another.

General Updates

MPA

Director of Marine

Conservation and

Biodiversity Mr. Andi Rusandi

Organizational Changes within the MMAF

Secretary General Of the Ministry of Marine and Fisheries

Mr. Nilanto Perbowo



Director General Of Capture Fisheries

Mr. Zulficar Mochtar

EAFM

Acting Director of Fish Resources Management

Mr. Yuliadi

Lessons learned

- Appointed people that sit in the Office are important → easy coordination & build trust
- Regular/routine meeting to track progress, planning next activity and overcome challenges are important
- Joint activity between Province & District builds cooperation among them
- Leader instruction is crucial
- It is necessary to improve the coordination between the parties involved in project implementation
- It is necessary to ensure the capability of the community in pilot area to sustain the financial needs

Ways forward - Beyond the project

- Formulate/develops concrete joint management action/plans based on connectivity and characteristics between 3 countries. Regional MPA Networks?
- Concrete actions to make Berau MPA as an marine ecotourism destination to improve community welfare/livelihood
- Continuous education, coaching and technical assistance for local fishermen to implement fishing business practices that environmentally sustainable and economically feasible
- Berau MPA Management effectiveness improvement through
 - Accelerate endorsement of East Kalimantan Provincial Marine Spatial Plan
 - Definitive Berau MPA management unit
 - Partnership and support for Berau MPA Management from government partners (NGO,local community groups, university, private sectors)
 - Routine enforcement and surveillance
 - Community empowerment and partnership
- Very welcome to future project/initiative from other donor
- Implementation of EAFM and Fisheries Management Councils in 11 Indonesia's Fisheries Management Areas

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TERIMA KASIH SALAMAT DANKE