

Pacific Islands Regional Oceanscape Program - Republic of the Marshall Islands (P151760)

EAST ASIA AND PACIFIC | Marshall Islands | Environment & Natural Resources Global Practice | IBRD/IDA | Investment Project Financing | FY 2015 | Seq No: 9 | ARCHIVED on 27-Jun-2019 | ISR36694 |

Implementing Agencies: Ministry of Finance, Marshall Islands Marine Resource Authority, Republic of the Marshall Islands

Key Dates

Key Project Dates

Bank Approval Date: 22-Dec-2014 Planned Mid Term Review Date: 05-Aug-2019 Original Closing Date: 30-Sep-2020 Effectiveness Date: 04-Sep-2015 Actual Mid-Term Review Date: --Revised Closing Date: 30-Sep-2020

Project Development Objectives

Project Development Objective (from Project Appraisal Document)

The objective of the Project is to strengthen the shared management of selected Pacific Island oceanic and coastal fisheries, and the critical habitats upon which they depend.

Has the Project Development Objective been changed since Board Approval of the Project Objective?

No

Components

Name

Component 1: Sustainable Management of Oceanic Fisheries:(Cost \$3.31 M) Component 2: Sustainable Management of Coastal Fisheries:(Cost \$4.84 M) Component 3: National Program Management, Monitoring and Evaluation:(Cost \$0.43 M)

Overall Ratings

Name	Previous Rating	Current Rating	
Progress towards achievement of PDO	 Moderately Satisfactory 	 Moderately Satisfactory 	
Overall Implementation Progress (IP)	 Moderately Satisfactory 	 Moderately Satisfactory 	
Overall Risk Rating	 Substantial 	 Substantial 	

Implementation Status and Key Decisions

Implementation has been slower than expected, but progress has been made in key areas such as **Component 1 (Oceanic Fisheries)** including: (a) completion of the procurement process for the hardware and software for expansion of Information Management System and improvement of IT facilities for e-reporting, electronic vessel monitoring systems; and, b) ongoing training and procurement of equipment to support the observer program.

Component 2 (Coastal Fisheries) has completed the majority of coastal fisheries assessments under the Reimaanlok (national community-based management framework) and it has made progress in completing the associated management plans. It has also delivered a proposal for the inshore fisheries pollution program.



Risks

Systematic Operations Risk-rating Tool

Risk Category	Rating at Approval	Previous Rating	Current Rating	
Political and Governance	Moderate	Moderate	Moderate	
Macroeconomic	Moderate	Moderate	Moderate	
Sector Strategies and Policies	Moderate	Moderate	Moderate	
Technical Design of Project or Program	Moderate	 Substantial 	 Substantial 	
Institutional Capacity for Implementation and Sustainability	Substantial	Moderate	Moderate	
Fiduciary	Moderate	Moderate	Moderate	
Environment and Social	 Substantial 	Moderate	Moderate	
Stakeholders	 Substantial 	 Substantial 	 Substantial 	
Other	Moderate	Moderate	Moderate	
Overall	Substantial	Substantial	 Substantial 	

Results

PDO Indicators by Objectives / Outcomes

PDO Indicators								
►Actual fishing days in the RMI territory as a percentage of agreed annual VDS allocation (Percentage, Custom)								
	Baseline	Baseline Actual (Previous) Actual (Current) End Targ						
Value	100.00	100.00	100.00	100.00				
Date	15-Feb-2015	15-Feb-2015 27-Nov-2018 27-Nov-2018 30-Sep-2020						
Comments:	100% verified by independent agent							
► Coastal communities in RMI that are managing targeted fisheries areas (Number, Custom)								
	Baseline	Actual (Previous)	Actual (Current)	End Target				
Value	0.00	11.00	11.00	24.00				
Date	15-Feb-2015	28-Nov-2018	28-Nov-2018	30-Sep-2020				
Comments: 11 communities have a final, signed off, management plan in place.								



Overall Comments

PDO Indicator 1: 100% verified by independent agent.

PDO Indicator 2: 11 communities have a final, signed off, management plan in place. 6 additional communities will sign off on their management plans in July 2019.

Intermediate Results Indicators by Components

Component 4: Natio	nal Program Management	and Monitoring and Evalua	ation						
► Grievances register	ed related to delivery of proj	ect benefits that are address	ed (Percentage, Custon	n)					
	Baseline	Actual (Previous)	Actual (Current)	nt) End Target					
Value	0.00	0.00	0.00	75.00					
Date	15-Feb-2015	28-Nov-2018	28-Nov-2018	30-Sep-2020					
Comments:	No grievances have	No grievances have been registered to date.							
Component 2: Sustai	inable Management of Coa	istal Fisheries							
►Coastal fish resource	es assessed as the basis fo	r improved management (Nu	umber, Custom)						
	Baseline	Actual (Previous)	Actual (Current)	End Target					
Value	0.00	23.00	23.00	24.00					
Date	15-Feb-2015	28-Nov-2018	28-Nov-2018	30-Sep-2020					
Comments:	natural and social re surveys on local use	23 coastal fish resource areas (atolls) have been assessed – this means gathering and analysis of various natural and social resource data parameters that may include a baseline marine survey, and household surveys on local use of resources and socio-economic data. The data and analysis will be used to help develop management plans.							
►Targeted coastal fis	heries areas management p	lans developed in RMI (Num	nber, Custom)						
	Baseline	Actual (Previous)	Actual (Current)	End Target					
Value	0.00	16.00	16.00	24.00					
Date	15-Feb-2015	28-Nov-2018	28-Nov-2018	30-Sep-2020					
Comments:	and not yet signed c	eloped so far, 11 are final, signe ff by communities. Assessment plans are still under developme	s have been carried out for						



Component 1: Susta	inable Management of Oce	eanic Fisheries							
►Purse seine fishing	days sold annually as a perc	cent of annual allocation (Pe	rcentage, Custom)						
	Baseline Actual (Previous) Actual (Current) End Ta								
Value	100.00	100.00							
Date	15-Feb-2015	05-Jun-2018	5-Jun-2018 05-Jun-2018 30-Sep-202						
►Key fishing data pro	oduced and made publically a	available (Yes/No, Custom)							
	Baseline	Actual (Previous)	Actual (Current)	End Target					
Value	No	Yes	Yes Yes						
Date	15-Feb-2015	27-Nov-2018	27-Nov-2018 30-Sep-2020						
Comments: Catch and transshipment data available on MIMRA's website and in MIMRA annual reports.									
►Purse seine tuna ca	atch in RMI encompassed wi	thin the VDS of total allocation	on (Percentage, Custom	ı)					
	Baseline	aseline Actual (Previous) Actual (Current) End T							
Value	90.00	100.00	100.00	100.00					
Date	15-Feb-2015	27-Nov-2018	27-Nov-2018	30-Sep-2020					
Comments:	100% verified by inc	100% verified by independent agent.							
► Electronic monitoring system for the tropical long-line fisheries piloted in RMI (Yes/No, Custom)									
	Baseline	Actual (Previous)	Actual (Current)	End Target					
Value	No	Yes	Yes	Yes					
Date	15-Feb-2015	27-Nov-2018	27-Nov-2018	30-Sep-2020					

Overall Comments

Component 1:

-Catch and transshipment data available on MIMRA's website and in MIMRA annual reports.

-Purse Seine fishing catch and fishing days sold indicators: 100% verified by independent agent.

-Electronic Monitoring System for Tropical Long Line vessels indicator is as reported by MIMRA in semi annual progress reports.

Component 2:

Implementation Status & Results Report



-23 coastal fish resource areas (atolls) have been assessed – this means gathering and analysis of various natural and social resource data parameters that may include a baseline marine survey, and household surveys on local use of resources and socio-economic data. The data and analysis will be used to help develop management plans.

-Of the 16 plans developed so far, 11 are final, signed, and under implementation, while 5 are still in draft and not yet signed off by communities. Assessments have been carried out for 7 additional fisheries for which management plans are still under development or will be developed.

Component 4: No grievances have been registered to date.

Data on Financial Performance

Disbursements (by loan)

Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	% Disbursed
P151760	IDA-D0170	Effective	USD	6.75	6.75	0.00	1.90	4.50	30%
Key Dates (by loan)									
Project	Loan/Credit/TF	Status	Approval Da	te Sign	ing Date	Effectiveness	Date Orig.	Closing Date F	Rev. Closing Date
P151760	IDA-D0170	Effective	22-Dec-2014	26-Ji	un-2015	04-Sep-2015	30-Se	ep-2020 3	0-Sep-2020

Cumulative Disbursements



Restructuring History

Level 2 Approved on 28-Jun-2018

Related Project(s)

P152934-Pacific Islands Regional Oceanscape Program - Republic of Marshall Islands