Implementation Status & Results Report

Third South West Indian Ocean Fisheries Governance and Shared Growth Project (SWIOFish3) (P155642)

Third South West Indian Ocean Fisheries Governance and Shared Growth Project (SWIOFish3) (P155642)

EASTERN AND SOUTHERN AFRICA | Eastern and Southern Africa | Environment, Natural Resources & the Blue Economy Global Practice | IBRD/IDA | Investment Project Financing | FY 2018 | Seq No: 8 | ARCHIVED on 21-Oct-2022 | ISR51967 |

Implementing Agencies: Ministry of Finance, Trade and Economic Planning, Republic of Seychelles

Key Dates

Key Project Dates

Bank Approval Date: 29-Sep-2017

Planned Mid Term Review Date: 30-Sep-2020

Original Closing Date: 30-Jun-2023

Guarantee Expiration Date:

Effectiveness Date: 16-Apr-2018

Actual Mid-Term Review Date: 03-Dec-2021

Revised Closing Date: 30-Jun-2023

Guarantee Information

Coverage:	[√] Loan Guarantee [] Payment guarantee
Type of Implementing entity:	Public
Guarantee beneficiary:	Noteholders through The Bank of New York Mellon, London Branch as Paying Agent
Includes Payment Guarantee	Yes
Guarantee fees:	UpFront
Are guarantee fees current?	
Guarantee fees payment due dates:	

Project Development Objective (from Project Appraisal Document)

The Project Development Objective is to improve management of marine areas and fisheries in targeted zones and strengthen fisheries value chains in the Seychelles.

Has the Project Development Objective been changed since Board Approval of the Project Objective? No

Components Table

Name

Component 1: Expansion of sustainable-use marine protected areas:(Cost \$4.15 M)

10/21/2022 Page 1 of 17

Component 2: Improved governance of priority fisheries:(Cost \$4.15 M)

Component 3: Sustainable development of the blue economy:(Cost \$16.00 M)

Component 4: Project management and coordination:(Cost \$1.00 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	□Moderate	□Moderate

Implementation Status and Key Decisions

Since the last ISR, an implementation support mission was conducted in May 2022. The rate of disbursement has increased but remains below project targets, with total disbursement at 62.37% (disbursement of the IBRD loan and GEF grant is at approximately 46%) with ten months remaining for the project. Project delays are attributable to PIU staffing delays, delays in the delivery of upstream inputs, and the COVID-19 pandemic. These issues (save for the ongoing impacts of the pandemic) have mostly been resolved, with key activities and commitments progressing since the last ISR.

Component 1

In March 2020, Seychelles declared under its MSP over 30% of its EEZ as Marine Protected Area

(MPA). A management plan framework for the different MSP zones was completed in 2021 and the development of the management plans will start imminently.

Implementation based on the management plans is now scheduled to start in December 2022, under an Interim Governance Framework that is also under development. Overall, the MSP has 18-24 months of delays on its original timeline. Equipment to support enforcement/Monitoring Control and Surveillance in the MSP areas, is still required for the effective implementation of the management plans.

Component 2

The Mahé Plateau Management Plan forms the foundation for component 2. The plan was published in March 2020, and its implementation started with the publication of associated regulations in September 2021, and enforcement of the management measures under the plan have started in June 2022.

Current project activities support implementation, including enforcement, of the plan, including at

strengthening fisheries and socio-economic data collection. However, the development of the Fisheries

Information Management System (FIMS) would require over 12 months to be completed, therefore going

beyond the closing date of the project. Other activities support strengthening of the legal fisheries framework and the development of a tuna development and management plan. This last activity, currently under procurement, would also take more than 12 months to be completed.

10/21/2022 Page 2 of 17

Component 3

In addition to the Blue Investment Fund and the Blue Grants Fund, this component also supports

sustainable fisheries certification schemes in Seychelles. It was originally planned for the project to support the coordination and management of a national label program, an activity that had been initiated by the Fishing Boat Owner Association (FBOA) of Seychelles but lost traction several years ago, but uncertainty remains within the SFA around its (re)development.

A new labelling scheme could start based on the previous hook-and-line scheme with the addition of the sustainability elements of the Mahé Plateau Management Plan, and a decision should be made by the SFA on the continuation of this activities. Blue Grants Fund.

The Blue Grants Fund continues to be successful, and the BGF#6 recently launched will close on June

6th, 2022. This call focuses on SeyCCAT strategic objective 1 support new and existing marine and coastal protected areas and sustainable use zones while previous calls focused on several strategic objectives3 with more business opportunities.

SeyCCAT has been under-consuming the funds available under the Blue bond proceeds, i.e. \$1.13

million currently committed in Grants out of \$2 million transferred in four tranches. The under-utilization of the funds is mostly because of the devaluation of the Seychelles rupees during the COVID-19 pandemic.

The Blue Investment Fund continues to experience delays in implementation and zero disbursement. During the mission, emphasis was put on the identification of bottlenecks preventing the disbursement

of Blue loans under the BIF. The Blue bond investors are regularly being informed on the delays and challenges faced by the government of Seychelles and are supportive of any steps being taken to ensure utilization of the funds and continued supervision of the projects until the Blue bond maturity is reached in 2028. Key bottlenecks were identified in land and infrastructure, including for fish processing; inability to meet BIF prerequisites and restrictive eligible activities for Blue Bond proceeds; issues with eligibility of applicants; a deteriorating investment climate along the fisheries value chain because of the Covid-19 pandemic; communications; linkages between the BGF and the BIF; and support for BGF and BIF applicants.

Guarantee Conditions Precedent

Description	Status		
Risks			
Systematic Operations Risk-rating Tool			
Risk Category	Rating at Approval	Previous Rating	Current Rating
Political and Governance	Moderate	□Moderate	Moderate

10/21/2022 Page 3 of 17

The World Bank Third South West

Third South West Indian Ocean Fisheries Governance and Shared Growth Project (SWIOFish3) (P155642)

Macroeconomic	□Moderate	Substantial	Substantial
Sector Strategies and Policies	□Moderate	□Moderate	□Moderate
Technical Design of Project or Program	Substantial	□Moderate	□Moderate
Institutional Capacity for Implementation and Sustainability	Substantial	Moderate	□Moderate
Fiduciary	□Moderate	□Moderate	□Moderate
Environment and Social	□Moderate	□Low	Low
Stakeholders	□Moderate	□Moderate	□Moderate
Other			
Overall	Moderate	□Moderate	□Moderate

Results

PDO Indicators by Objectives / Outcomes

o improve managemen	nt of marine areas and fisheries i	in targeted zones and		
►1. Sustainable-use m Custom)	arine protected areas with a Ma	nagement Effectiveness Tracki	ng Tool (METT) score of 5	0 or higher (Hectare(Ha),
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	5,000,000.00
Date	30-Jun-2017	14-Feb-2022	20-May-2022	30-Jun-2023
Comments:	no human activity ot biodiversity and has will continue but mai	d Areas of high biodiversity has her than sustainable Tourism w been designated for sustainab naged under new sustainable ro n fully implemented yet and the	rill be permitted. The remai le use where activities vital egulations. However, mana METT Score stands at 49,	ning 15% are of medium to the Seychelles economy agement plans for those just below 50.
▶2. Share of key deme	ersal indicator species stable or i	rebuilding in the Mahé Plateau	fisheries (Percentage, Cus	tom)
▶2. Share of key deme	ersal indicator species stable or r Baseline	rebuilding in the Mahé Plateau Actual (Previous)	fisheries (Percentage, Cus Actual (Current)	tom) End Target
►2. Share of key deme		-	· -	
	Baseline	Actual (Previous)	Actual (Current)	End Target

10/21/2022 Page 4 of 17

Actual (Previous)

Actual (Current)

End Target

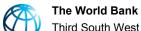
Baseline



/alue	110.00	110.00	110.00	130.00
ate	30-Jun-2017	14-Feb-2022	20-May-2022	30-Jun-2023
		e for this indicator. Discussions		
Comments:	Data is not available	c for this indicator. Discussions	Jaro origoning to revise tile i	indicator.
►4. Share of by-catc	h landed and sold in the Seychell	es (Percentage, Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	10.00	10.00	10.00	50.00
Date	30-Jun-2017	14-Feb-2022	20-May-2022	30-Jun-2023
Comments:	data on sales of by monitoring and report initially it was expenseeking other ways	catch. SWIOFish3 supported to orting of the sector, but it was noted that this data will be obtain	the development of a bycato not adopted and implemente in from FEIU. But given the of an estimate for this indicate	delay in setting up this unit, PIU or until the FEIU unit starts publ
	of the Seychelles who rate mana by sex and age) (Percentage, C	ustom)		ŕ
	Baseline	Actual (Previous)	Actual (Current)	End Target
/alue	0.00	0.00	0.00	50.00
Date	30-Jun-2017	14-Feb-2022	20-May-2022	30-Jun-2023
	This activity was de	elayed in the 2020 procuremen	t plan due to the resignation ented in-person surveys. Ac	
Comments:	resulting COVID res	vailable in the near future.		
□Share of female c	resulting COVID results should be available and the second state of the Seychelles who rate pated by age) (Percentage, Custo	vailable in the near future. e management of sustainable-um Breakdown)		
□Share of female c	resulting COVID results should be available.	vailable in the near future. e management of sustainable-u	use marine areas and selectory Actual (Current) 0.00	ted fisheries as 'Satisfactory' End Target 50.00
□Share of female c or above (disaggreg	resulting COVID results should be available and the second state of the Seychelles who rate pated by age) (Percentage, Custo Baseline	e management of sustainable-um Breakdown) Actual (Previous)	Actual (Current)	End Target
□Share of female con above (disaggree) Value Date □Share of male citic	resulting COVID results should be available and results are results and result	e management of sustainable-um Breakdown) Actual (Previous) 0.00 14-Feb-2022 management of sustainable-us	Actual (Current) 0.00 20-May-2022	End Target 50.00 30-Jun-2023
□Share of female con above (disaggree) Value Date □Share of male citic	resulting COVID results should be available and results should	e management of sustainable-um Breakdown) Actual (Previous) 0.00 14-Feb-2022 management of sustainable-us	Actual (Current) 0.00 20-May-2022	End Target 50.00 30-Jun-2023
□Share of female con above (disaggree) Value Date □Share of male citic	resulting COVID results should be available and results should	e management of sustainable-um Breakdown) Actual (Previous) 0.00 14-Feb-2022 management of sustainable-us Breakdown)	Actual (Current) 0.00 20-May-2022 e marine areas and selecte	End Target 50.00 30-Jun-2023 d fisheries as 'Satisfactory' or

Intermediate Results Indicators by Components

10/21/2022 Page 5 of 17



Component 1: Expansi	ion of sustainable-use marine pro	otected areas		
	ission for gazettment to the Parlia		ine protected area with agr	eed-unon management
	consultative manner (Hectare(Ha		ine protected area with agr	eed-upon management
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	41,000,000.00	41,000,000.00	10,000,000.00
Date	30-Jun-2017	14-Feb-2022	20-May-2022	30-Jun-2023
Comments:	Seychelles EEZ bei the Marine Spatial F	of the Marine Spatial Planning on under protected status (total Planning. Management framewo various areas designated.	area is now 30% of the EE	Z). This was the target of
►1.2 Annual air surve	eillance trips in sustainable-use n	narine protected areas (Number	, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	8.00	7.00
Date	30-Jun-2017	14-Feb-2022	20-May-2022	30-Jun-2023
Comments:	surveillance, this is enforce existing fish	s of sustainable-use MPAs have already being done by SFA in a neries regulations. PIU will be us nce trips was undertaken	reas that will be managed a	as sustainable use MPAs,
▶1.3 Sustainable-use	e marine protected areas manage	ed by non-state actors (Number,	Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	3.00
Date	30-Jun-2017	14-Feb-2022	20-May-2022	30-Jun-2023

Component 2: Improved	governance of priority fisherics				
Component 2. Improved	governance of priority fisheries				
▶2.1 Fisheries manage	ement plans implemented (Num	ber, Custom)			
	Baseline	Actual (Previous)	Actual (Current)	End Target	
Value	2.00	3.00	3.00	5.00	
Date	30-Jun-2017	14-Feb-2022	20-May-2022	30-Jun-2023	
Comments:					On targ et. In add itio n to

10/21/2022 Page 6 of 17

the two exi stin g pla n, the Ма hé Plat eau Tra р and Lin Fis her Co-Ма nag em ent Pla n star ted imp lem ent atio n in Oct obe 202 1, brin gin g the curr ent tota I to 3. The out sta ndi ng pla ns are

10/21/2022 Page 7 of 17

the Tun а Fis her У Ма nag em ent Pla n and the Pra slin Fis her Coma nag em ent Pla n. The indi cat or will be revi sed sin се the Pra slin pla n has bee n sub su me und er the Ма hé Plat eau Tra

10/21/2022 Page 8 of 17

					p
					and Lin
					e Fis
					her
					у
					Co- Ma
					nag
					em ent
					Pla
					n. I
▶2.2 Performance re	view of fisheries management pla	ans (Yes/No, Custom)			
	Baseline	Actual (Previous)	Actual (Current)	End Target	
Value	No	Yes	Yes	Yes	
Date	30-Jun-2017	14-Feb-2022	20-May-2022	30-Jun-2023	
Comments:					Per
					for ma
					nce
					rev
					ew has
					be
					n
					un ert
					kei
					for
					the Se
					а
					cur
					be
					fisl
					ery
					ma na
					em
					ent
					pla n ir
					201
					8, foll
					foll owi
					ng
					the

10/21/2022 Page 9 of 17

sto ck ass ess me nt con duc ted in 201 7 und er SW IOF ish 3 sup port Foll owi ng the revi ew, ther е has bee n cha nge in the ma nag em ent me asu res, wit h the ado ptio n and intr odu ctio n of а cat

10/21/2022 Page 10 of 17

Also, SFA annually review the lobster fishery and make decisions such as whether or not to open the ch fishery that season, how long the season should be, and how many licenses to issue.

sho rten ing of the fish ing sea son and а ban har ves t of cert ain spe

cie

t, the

▶2.3 Fisheries economic intelligence information publicly accessible (Yes/No, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No	Yes	Yes	Yes
Date	30-Jun-2017	14-Feb-2022	20-May-2022	30-Jun-2023

Comments:

The FEIU has not published any information to date. However, from the 1st FitI report, some economic data has been made publicly available. These includes data on fishing licence issued to scale fishing vessels, fishing efforts, annual retained catches, Total value of imports of fish and fish products, Total value of exports of fish and fish products, Value of fuel subsidies for small-scale fisheries and GDP contribution of the fisheries sector in Seychelles. The report can be accessed on the SWIOFish3 website on the following link https://swiofish3.sc/wp-content/uploads/2021/06/Seychelles_1stFiTI-Report_FINAL_20210405.pdf

Component 3: Sustainable development of the blue economy

▶3.1 Share of landed catch from domestic fisheries sold via auction (Percentage, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	10.00
Date	30-Jun-2017	14-Feb-2022	20-May-2022	30-Jun-2023
Comments:	feasibility study on t	rently not measurable. This ind he proposed auction centre un	dertaken in 2017 was unfa	vourable. (Suggested

indicator proposed by the M&E expert are found in Resource B -indicator Library)

10/21/2022 Page 11 of 17

ette



Third South West Indian Ocean Fisheries Governance and Shared Growth Project (SWIOFish3) (P155642)

	Baseline	Actual (Previous)	Actual (Current)	End Target
alue	No	No	No	Yes
ate	30-Jun-2017	14-Feb-2022	20-May-2022	30-Jun-2023
omments:				

10/21/2022 Page 12 of 17

d and the offi cial lau nch ing of the sec tor wa s in Oct obe 202 1. We curr entl hav so me rele van t Sey CC ΑT proj ect s pilo ting ins hor aqu acu ltur е (roc oys ter far min g for inst anc e).

10/21/2022 Page 13 of 17

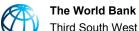
lst the are not CO mm erci al proj ect S, the inte ntio n is to de mo nstr ate fea sibil ity and bus ine SS cas es to pot enti al inv est ors and the gen eral CO mm unit у

Whi

▶3.3 Proportion of landed catch from artisanal fisheries in labelling scheme (Percentage, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	10.00	0.00	0.00	30.00
Date	30-Jun-2017	14-Feb-2022	20-May-2022	30-Jun-2023

10/21/2022 Page 14 of 17



Comments:	Labelling scheme has you the scheme.	Labelling scheme has yet to be relaunched. Decision is awaited from the authorities on the relaunched of the scheme.						
▶3.4 Blue Investment Fund approval rate (Percentage, Custom)								
	Baseline	Actual (Previous)	Actual (Current)	End Target				
Value	0.00	0.00	0.00	60.00				
Date	30-Jun-2017	14-Feb-2022	20-May-2022	30-Jun-2023				
Comments:	No loan has yet been signed under the Blue Investment Fund							

Performance-Based Conditions

Data on	Financial	Performance
---------	------------------	-------------

Disbursements (by loan)									
Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	% Disbursed
P155642	IBRD-87790	Effective	USD	5.00	5.00	0.00	2.68	2.32	54%
P158137	TF-A5293	Effective	USD	5.29	5.29	0.00	1.86	3.43	35%
P158137	TF-A5322	Effective	USD	5.00	5.00	0.00	5.00	0.00	100%

10/21/2022 Page 15 of 17



Key Dates (by loan)

Project	Loan/Credit/TF	Status	Approval Date	Signing Date	Effectiveness Date	Orig. Closing Date	Rev. Closing Date
P155642	IBRD-87790	Effective	29-Sep-2017	15-Oct-2017	16-Apr-2018	30-Jun-2023	30-Jun-2023
P158137	TF-A5293	Effective	29-Sep-2017	15-Oct-2017	16-Apr-2018	30-Jun-2023	30-Jun-2023
P158137	TF-A5322	Effective	29-Sep-2017	15-Oct-2017	16-Apr-2018	30-Jun-2023	30-Jun-2023

Guarantee Amount

Project	Guarantee No.	Status	Currency	Original	Revised	Cancelled	Current Amount
P163800	IBRD-G2530	Effective	USD	5.00	5.00	0	5.00

Guarantee Dates

Project	Guarantee No	Status	Approval Date	Signing Date	Effectiveness Date	Orig. Guarantee Expiration Date	Rev. Guarantee Expiration Date
P163800	IBRD-G2530	Effective	29-Sep-2017	09-Oct-2018	11-Oct-2018		

Cumulative Disbursements



Restructuring History

10/21/2022 Page 16 of 17

Implementation Status & Results Report

Third South West Indian Ocean Fisheries Governance and Shared Growth Project (SWIOFish3) (P155642)

There	has	heen	nο	restri	icturina	to date.
111616	Has	neeli	110	1 COUL	actui ii iu	io dale.

Related Project(s)

P155642-Third South West Indian Ocean Fisheries Governance and Shared Growth Project (SWIOFish3) ,P158137-Third South West Indian Ocean Fisheries Governance and Shared Growth Project (SWIOFish3) ,P163800-SWIOFish3 (Seychelles)

10/21/2022 Page 17 of 17