

PDO-Level Results Indicators (PDO)	2021 Target	2021 Actual	Comments
PDO 1: Sustainable-use marine protected areas with a Management Effectiveness Tracking Tool (METT) score of 50 or higher (Ha)	50	49	Below target. Only boundaries of sustainable-use MPAs have been designated. Allowable activities and management plans have not yet been defined. The METT was undertaken and submitted in 2021. The METT score received was 49 which is below the 50 target. However, the 50 target can be achieved when the management plans for these zones are developed and implemented.
PDO 2: Share of key demersal indicator species stable or rebuilding in the Mahé Plateau fisheries (%)	33	100	On target. Assessment to measure this indicator has recently been completed except for 3 species, the remaining 6 species assessed to establish the baseline of this indicator were aggregated in species groups (family level) for the 2021 analysis. Nevertheless, all species and relevant species groups were characterised by stable or increasing CPUE trends (between 2017 and 2019)
PDO 3: Ratio between consumer price per kilogram and landed catch price per kilogram in artisanal fisheries (%)	120	ND	No data to determine the status. Difficulty in getting disaggregated data from fish processors. Also, for some value-added product (such as fish burger and sausage), the data do not specify the type of fish it is made of. PIU to investigate the possibility of using data for less value-added products for which species can easily be identified.
PDO 4: Share of by-catch landed and sold in the Seychelles (%)	20	ND	The SFA does not collect adequate data on bycatch sales by vessels to local processors. There is currently no source of data on sales of bycatch. Initially it was expected that this data will be obtain from FEIU. PIU will be seeking other ways to estimate such data and get an estimate for this indicator until the FEIU unit starts publishing the said data. PIU will contact fishing fleet organisations to see if such data can be provided.
PDO 5: Share of citizens (%) of the Seychelles who rate management of sustainable-use marine areas and selected fisheries as 'Satisfactory' or above, disaggregated by female (I5.1) and male (I5.2) respondents	20	ND	Contract with UniSey Signed in Q1 2022 for undertaking this survey. Will be able to report on this before the end of 2022.

Intermediate-Level Results Indicators (IRI)	Target	Actual	Comment
IRI 1.1: Area with submission for gazettelement to the Parliament as a sustainable-use marine protected area with agreed-upon management plans developed in consultative manner (Hectares)	2,000,000	0	Below target. Allowable activities and management plans have not yet been defined.
IRI 1.2: Annual air surveillance trips in sustainable-use marine protected areas (Number)	7	8	Only the boundaries of sustainable-use MPAs have been designated. However, in terms of air surveillance, this is already being done by SFA in areas that will be managed as sustainable use MPAs, to enforce existing fisheries regulations. PIU will be using this data as a proxy for this indicator. In the year 2021 8 Air surveillance trips was undertaken which is above the 7 trips target.
IRI 1.3: Sustainable-use marine protected areas managed by non-state actors (Number)	1	0	MACCE have recently clarified that co-management between Government and non-state actors will be the main governance arrangement. The SWIOFish3 supported development of management plans for 3 sustainable-use zones will identify co-management arrangements, involving non-state actors, which will be formalised through an MoU. It is recommended that the indicator is based on the MoU.
IRI 2.1: Fisheries management plans implemented (Number)	3	3	On target. The Sea cucumber fishery management plan and the set of regulations for the Lobster fishery currently in implementation. Mahé Plateau Trap and Line Fishery Co-Management Plan started implementation in October 2021, bringing the current total to 3. The outstanding plans are the Tuna Fishery Management Plan and the Praslin Fishery Co-Management Plan

IRI 2.2: Performance review of fisheries management plans (Yes/No)	Yes	Yes	On target. Performance review has been undertaken for the Sea cucumber fishery management plan in 2018, following the stock assessment conducted in 2017 under SWIOFish3 support. Following the review, there has been change in the management measures, with the adoption and introduction of a catch limit, the shortening of the fishing season and a ban on harvest of certain species. Also, SFA annually review the lobster fishery and make decisions such as whether or not to open the fishery that season, how long the season should be, and how many licenses to issue. Report for the 2020-2021
IRI 2.3: Fisheries economic intelligence information publicly accessible (Yes/No)	Yes	Yes	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
IRI 3.1: Share landed catch from domestic fisheries sold via auction (%)	2		This indicator is currently not measurable. This indicator will be revised at mid-term as SWIOFish3 feasibility study on the proposed auction centre undertaken in 2017 was unfavourable
IRI 3.2: Food fish sold commercially from in-shore aquaculture (Yes/No)	No	No	On target. No food fish is currently being sold from the inshore aquaculture. The regulations governing the development and operation of the sector has been gazetted and the official launching of the sector was in October 2021. We currently have some relevant SeyCCAT projects piloting inshore aquaculture (rock oyster farming for instance). Whilst they are not commercial projects, the intention is to demonstrate feasibility and business cases to potential investors and the general community.
IRI 3.3: Proportion of landed catch from artisanal fisheries in labelling scheme	20	0	Below baseline and target. Below target. This indicator is currently not measurable because the labelling scheme is made to re-launch under the Mahe Plateau Plan.
IRI 3.4: Blue Investment Fund approval rate (%)	25	0	Below target. No loan application has been approved and funds have been disbursed from the BIF.