

# Case Studies



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# Case Studies -SFPAs



- Cape Verde
- Seychelles
- Mauritania
- Senegal



# Cape Verde Case Study



OUTCOME TARGETS	STATUS
<b>1.-</b> A harmonized catch data protocol in place that facilitate improved reporting of swordfish and blue shark commercial and biological data	Obligatory
<b>2.-</b> Commitment to transmit VMS and or AIS signals	Obligatory
<b>3.-</b> Increase knowledge and data collection of trade flows to include for example destination, utilization, quantity, value.	Recommended
<b>4.-</b> Improvement of knowledge and efficiency of observer programmes: content (protocols, criteria), schedules, processes, sharing of information.	Recommended



# Cape Verde Case Study



## Operators involved

### Partners

-ANFACO-CECOPESCA

### Reference Group

-ORPAGU

-OPAGAC

### Next actions

- Analyze protocols and logbooks looking for homogeneization*
- Obtain stakeholders feedback on MR1*
- Identify solutions for communication gap between stakeholders*



# Seychelles Case Study



OUTCOME TARGETS	STATUS
<p><b>1.-</b> Standardization of a fisheries information system (including data provision, handling, processing and analysis) to be used for scientific and research purposes.</p>	<p>Obligatory</p>
<p><b>2.-</b> Development of a protocol for registration of catches of non-target species in e-logbooks.</p>	<p>Obligatory</p>
<p><b>3.-</b> Commitment to transmit VMS and or AIS signal.</p>	<p>Obligatory</p>
<p><b>4.-</b> Commitment to honor MPAs and no take zones identified in the SMSP.</p>	<p>Obligatory</p>
<p><b>5.-</b> Setting of conditions for a better coordination of observer programme: content (protocol criteria) schedules, processes, sharing information.</p>	<p>Recommended</p>
<p><b>6.-</b> . Provision of data on the use of FADs within Seychelles EEZ. This includes catch data, operating costs and other data relevant for estimating the socio-economic impact of using FADs (particularly drifting FADs).</p>	<p>Recommended</p>
<p><b>7.-</b> <del>Mandatory provision of sales invoices in order to verify the markets tuna derived from Seychelles EEZ end up in.</del></p>	<p>Recommended</p>



# Seychelles Case Study



## Operators involved

### Reference Group

- OPAGAC
- ORTHONGEL

### Partners

- ANFACO-CECOPESCA

## Next actions

- Analyze existing protocols and logbooks*
- Obtain stakeholders feedback on MR1*



# Senegal Case Study



OUTCOME TARGET	STATUS
1.- Make bycatch data available.	Obligatory
2.- Provide information on the proportion of the two species of black hake in catches.	Obligatory
3.- Commitment to transmit VMS / AIS signals.	Obligatory
4.- Increase knowledge and data collection on trade flows to include for example catches, destination/landings, utilization/processing, exports, value etc.	Recommended



# Mauritania Case Study



OUTCOME TARGET	STATUS
1.- Estimate the proportion of <i>M. polli</i> and <i>M. senegalensis</i> into the catch composition.	Obligatory
2.- Collecting data of the black hake as bycatch by all operators in Mauritanian waters.	Obligatory
3.- Commitment to transmit VMS / AIS signals.	Obligatory
4.- Improved data collection and reporting from all operators fishing for small pelagics in Mauritanian waters where data on landings and catches of all species are reported via electronic reporting (E logbook should include target species, bycatch species and discard where applicable)	Obligatory
5.- Increase knowledge and data collection of all catches in the shrimp fishery, including by-catches.	Recommended
6.- Increase knowledge and data collection of all fleets fishing for small pelagics on trade flows.	Recommended





# MR1 and Audit meeting for Senegal and Mauritania: conclusions



## MAURITANIA

- Need for environmental data.
- Essential to differentiate black hake stocks.
- Conversion factor to be formally agreed.
- Need for redefinition of Category 2bis into category of demersal species.
- A flexibility mechanism should exist to share quotas between categories.

## SENEGAL

- Lack of trained observers doesn't allow to comply with CFP.
- Still working on VMS transmission to Senegalese institutions.
- New market opportunities for black hake in Senegal.



# Mauritania and Senegal Case Studies



## Operators involved

### Reference Group

-OPROMAR

### Partners

-ANFACO-CECOPESCA

## What is expected from the LDAC

- Assist with self-sampling pilot project*
- Obtain stakeholders feedback on MR1*
- Identify relevant contacts on Mauritanian and Senegalese institutions*



# Comments, questions or ideas?

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