## 5. Environmental Monitoring Form / Social Monitoring Form

1. Responses/Actions to Comments and Guidance from Government Authorities and the Public

Monitoring Item	Monitoring Results during Report Period
5th Stakeholders meeting was held in April 11th 2018	Number of Attendance: 13
	Positive comments received for the Project. SFA to
	undertake necessary to start designating and to
	proclaim of fishing ports and its responsibility. This
	will be followed by putting into perspective with the
	fishing port management plan.
A final stakeholders meeting is planned to be held	
before the official opening of the Providence	
Fishing Port takes place sometime in August 2018.	

## 2. Mitigation Measures(April 2018)

- Water Quality (Ambient Water Quality)

Item	Unit	Measured Value (Mean)	Measured Value (Max.)	Country's Standards	Referred International Standards	Remarks (Measurement Point, Frequency, Method, etc.)
SS (Suspended Solid)	(mg/L)	26.6	26.6	30	200	Zone 1-3
DO		Passed	Passed			Zone 1-3
Total coliforms	(N/100ml)	N.D.	N.D.	500	3000/cm <sup>3</sup>	Zone 1-3
pН		7.8	7.9			Zone 1-3

- Soil

Monitoring Item	Monitoring Results during Report Period
Oil, Oil film	Since the volume of used oil is low, this is not big issue to be controlled at monitoring time (May 2017 to March
	2018)

#### - Wastes

Monitoring Item	Monitoring Results during Report Period
Waste	Waste oil are placed in 200-liter drums and collected by
	Wastea (company responsible for collecting all oil waste) every 15 days. The solid wastes are collected by STAR SEYCHELLES a local company responsible for collecting all solid waste) every 3 days.

-When monitoring plans including monitoring items, frequencies and methods are decided, project phase or project life cycle (such as construction phase and operation phase) should be considered.



## 2. Mitigation Measures(June 2018)

# - Water Quality (Ambient Water Quality)

Item	Unit	Measured Value (Mean)	Measured Value (Max.)	Country's Standards	Referred International Standards	Remarks (Measurement Point, Frequency, Method, etc.)
SS (Suspended Solid)	(mg/L)	26.2	26.5	30	200	Zone 1-3
DO		Passed	Passed			Zone 1-3
Total coliforms	(N/100ml)	N.D.	N.D.	500	3000/cm <sup>3</sup>	Zone 1-3
pН		7.7	7.9			Zone 1-3

#### - Soil

Monitoring Item	Monitoring Results during Report Period
Oil, Oil film	The project was fully completed at end of June 2018 and
	the Seychelles Fishing Authority is happy to report there
	was no oil spill nor incident related to pollution.

#### - Wastes

Monitoring Item	Monitoring Results during Report Period
Waste	SFA confirms waste oil coming from local fishing vessels are placed in 200-liter drums and collected by Wastea (company responsible for collecting all oil wastes) every 15 days. The solid wastes are collected by STAR SEYCHELLES a local company responsible for collecting all solid waste) every 3 days.

-When monitoring plans including monitoring items, frequencies and methods are decided, project phase or project life cycle (such as construction phase and operation phase) should be considered.

