West Africa Regional Fisheries Projects in Guinea, Mauritania, Sierra Leone (P126773)

AFRICA | Western Africa | Environment & Natural Resources Global Practice | IBRD/IDA | Investment Project Financing | FY 2015 | Seq No: 9 | ARCHIVED on 28-Jun-2019 | ISR37563 |

Implementing Agencies: Ministry of Fisheries and Maritime Economy, Ministry of Fisheries and Aquaculture, Ministry of Finance, Ministry of Economic Affairs and Development

Key Dates

Key Project Dates

Bank Approval Date: 16-Mar-2015 Effectiveness Date: 24-Jun-2015

Planned Mid Term Review Date: 20-Mar-2018 Actual Mid-Term Review Date: 20-Mar-2018

Original Closing Date: 15-Dec-2020 Revised Closing Date: 15-Dec-2020

Project Development Objectives

Project Development Objective (from Project Appraisal Document)

The development objective of this first phase of the West Africa Regional Fisheries Program SOP-C (formerly APL-C) is to strengthen governance and management of targeted fisheries and improve handling of landed catch at selected sites.

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

No

Components

Name

Strengthening Good Governance and Sustainable Management of the Fisheries:(Cost \$10.40 M)

Reducing Illegal, Unreported and Unregulated Fishing:(Cost \$3.02 M)

Increasing Contribution of the Fish Resources to the Local Economy:(Cost \$9.48 M)

Project Management, Monitoring and Evaluation, and Regional Coordination:(Cost \$7.15 M)

Overall Ratings

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

Implementation Status and Key Decisions

This ISR covers 3 countries, Guinea, Mauritania and Sierra Leone. Additional Financing from Global Environment Facility (GEF) to Liberia closed on March 1, 2019.

8/8/2019 Page 1 of 10



Mauritania: The project is progressing towards achievement of PDO, but overall implementation progress is still behind schedule, especially Component 3 related to the rehabilitation of the Nouakchott Fish Market (MPN, Marche de Pêche de Nouakchott). Construction works of Lot 1 is progressing since December 2019, but the evaluation for Lot 2 has been taking several months.

Guinea: Finally the project received the National Development Budget for 2019, and now the compensation to the project affected peoples (PAPs) at the construction of the fish landing site complex at Koukoude in Boffa County can advance. Also the contractors' contracts are signed. The construction works can start, once the compensation to PAPs are confirmed.

Sierra Leone: The project is progressing towards achievement of the PDO, but overall implementation progress is not as planned, especially under Component 2 and 4. The biggest issues are overcapacity in both the industrial and artisanal segments, and problems with illegal fishing. It was decided during the mission in May 2019 that a restructuring will be done to fit the Ministry's new priority and bring more solid impact on the ground.

Risks

Systematic Operations Risk-rating Tool

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

Results

PDO Indicators by Objectives / Outcomes

Strengthen governance & mgmt of targeted fisheries and improve handling of landed catch at sltd site

▶ Share of fisheries management data published regularly and made publicly accessible - GN (Percentage, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	66.00	71.00	83.00
Date	01-Jul-2014	11-Dec-2018	10-Jun-2019	15-Dec-2020

▶ Share of fisheries management data published regularly and made publicly accessible - MR (Percentage, Custom)

8/8/2019 Page 2 of 10



	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	33.00	33.00	83.00
Date	01-Jul-2014	11-Dec-2018	10-Jun-2019	15-Dec-2020
Comments:	national vessels, ar of national vessels	system (JEP, journal électronique of the training to the captains an will have JEP in coming months, essels is expected to contribute	d the operators was condu , to have full coverage on n	cted in May 2019. The res
		usive economic zones should nent) - GN (Yes/No, Custom)	d not exceed the ceiling of	established for each
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	Yes	Yes	Yes	Yes
Date	01-Jul-2014	12-Dec-2018	10-Jun-2019	15-Dec-2020
Comments:	The number of regineral than the project ceil lower ceiling of 35 i	f registered industrial vessels is stered Advanced artisanal canoe ling of 150, which was added aft in the fisheries management plar stered artisanal canoes is 7538,	es (PAA, pêche artisanal aver the Mid-Term Review. Ton 2019, which was appro	vancé) is 23, which is lowe The government set even oved in January 2019.
Number of fishing v segment - MR (Yes/I	No, Custom)	usive economic zones should		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	Yes	Yes	Yes	Yes
Date	01-Jul-2014	12-Dec-2018	10-Jun-2019	15-Dec-2020
		f registered industrial vessels is 2 stered coastal vessels is 214, when a least is continued to be arrested to be arrested to be a re-		g of 261.
Comments:				
►Individual quotas ir	The number of artis lower than the ceilir		ory, transparent and scie	entific manner - MR
►Individual quotas ir	The number of artis lower than the ceilir	ng of 7661.	ory, transparent and scie Actual (Current)	entific manner - MR End Target
►Individual quotas ir (Number, Custom)	The number of artis lower than the ceilir n octopus are distributed to a	ng of 7661. all the segment in a participato		
►Individual quotas ir Number, Custom) Value	The number of artis lower than the ceilin n octopus are distributed to a Baseline	ng of 7661. Ill the segment in a participate Actual (Previous)	Actual (Current)	End Target
►Individual quotas in (Number, Custom) Value	The number of artis lower than the ceilir n octopus are distributed to a Baseline 0.00 01-Jul-2014 It was developed in	ng of 7661. all the segment in a participate Actual (Previous) 2.00	Actual (Current) 2.00 10-Jun-2019 er. Participation by artisan	End Target 3.00 15-Dec-2020
(Number, Custom) Value Date Comments:	The number of artis lower than the ceiling of a ceiling o	Actual (Previous) 2.00 12-Dec-2018 transparent and scientific mann	Actual (Current) 2.00 10-Jun-2019 er. Participation by artisan full with 3 in the future.	End Target 3.00 15-Dec-2020 al segment could be
►Individual quotas in (Number, Custom) Value Date Comments: ►Share of fishing veri	The number of artis lower than the ceiling of a ceiling o	Actual (Previous) 2.00 12-Dec-2018 transparent and scientific manne future, so that the score can be	Actual (Current) 2.00 10-Jun-2019 er. Participation by artisan full with 3 in the future.	End Target 3.00 15-Dec-2020 al segment could be
►Individual quotas in (Number, Custom) Value Date Comments: ►Share of fishing veri	The number of artis lower than the ceiling of action octopus are distributed to a Baseline 0.00 01-Jul-2014 It was developed in strengthened in the ssels inspected by the nation (n)	Actual (Previous) 2.00 12-Dec-2018 It transparent and scientific manner future, so that the score can be mal fisheries surveillance ageing	Actual (Current) 2.00 10-Jun-2019 er. Participation by artisan full with 3 in the future. ncy for compliance with	End Target 3.00 15-Dec-2020 al segment could be national regulations - G

8/8/2019 Page 3 of 10



Comments:		ected vessels is expected to inc ressels among 56 licensed vess		
►Share of fisheries	management data published	regularly and made publicly	accessible - MR (Percer	ntage, Custom)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	33.00	33.00	83.00
Date	01-Jul-2014	12-Dec-2018	10-Jun-2019	15-Dec-2020
Comments:	infractions in indust	ot achieved this year's target. In rial segment (monthly) and 2) fe Committee for Statistics (CTS, C	es from infractions (annual	ly). The PIU is following up
►Volume processing	g capacity according to impro	ved hygiene condition - GN	(Metric ton, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	30.00
Date	01-Jul-2014	12-Dec-2018	10-Jun-2019	15-Dec-2020
Comments:		g the data of the volume of hand ries and Aquaculture (ONISPA).	lling capacity from the loca	Office of Sanitary
▶Volume processing	g capacity according to impro	ved hygiene condition - MR	(Metric ton, Custom)	
►Volume processing	g capacity according to impro	ved hygiene condition - MR Actual (Previous)	(Metric ton, Custom) Actual (Current)	End Target
►Volume processing				End Target 30.00
	Baseline	Actual (Previous)	Actual (Current)	
Value	Baseline 0.00 01-Jul-2014 There are more priv	Actual (Previous) 0.00	Actual (Current) 0.00 10-Jun-2019 1 construction started in De	30.00 15-Dec-2020
Value Date Comments:	Baseline 0.00 01-Jul-2014 There are more priv	Actual (Previous) 0.00 31-Oct-2018 vate investors at MPN since Lot	Actual (Current) 0.00 10-Jun-2019 1 construction started in De	30.00 15-Dec-2020
Value Date Comments:	Baseline 0.00 01-Jul-2014 There are more privis collecting the dat	Actual (Previous) 0.00 31-Oct-2018 vate investors at MPN since Lot	Actual (Current) 0.00 10-Jun-2019 1 construction started in De	30.00 15-Dec-2020
Value Date Comments:	Baseline 0.00 01-Jul-2014 There are more privis collecting the date	Actual (Previous) 0.00 31-Oct-2018 vate investors at MPN since Lot a of their volume of processing of	Actual (Current) 0.00 10-Jun-2019 1 construction started in Decapacity.	30.00 15-Dec-2020 ecember 2018, and the PIU
Value Date Comments: ▶Direct project bene	Baseline 0.00 01-Jul-2014 There are more privis collecting the date	Actual (Previous) 0.00 31-Oct-2018 vate investors at MPN since Lot a of their volume of processing of Actual (Previous)	Actual (Current) 0.00 10-Jun-2019 1 construction started in Decapacity. Actual (Current)	30.00 15-Dec-2020 ecember 2018, and the PIU End Target
Value Date Comments: ▶ Direct project bene Value Date	Baseline 0.00 01-Jul-2014 There are more privis collecting the dateseficiaries (Number, Custom) Baseline 0.00	Actual (Previous) 0.00 31-Oct-2018 vate investors at MPN since Lot a of their volume of processing of Actual (Previous) 19,000.00 12-Dec-2018	Actual (Current) 0.00 10-Jun-2019 1 construction started in Decapacity. Actual (Current) 62,000.00	30.00 15-Dec-2020 ecember 2018, and the PIU End Target 82,000.00
Value Date Comments: ▶ Direct project bene Value Date	Baseline 0.00 01-Jul-2014 There are more privis collecting the date eficiaries (Number, Custom) Baseline 0.00 01-Jul-2014	Actual (Previous) 0.00 31-Oct-2018 vate investors at MPN since Lot a of their volume of processing of Actual (Previous) 19,000.00 12-Dec-2018	Actual (Current) 0.00 10-Jun-2019 1 construction started in Decapacity. Actual (Current) 62,000.00	30.00 15-Dec-2020 ecember 2018, and the PIU End Target 82,000.00
Value Date Comments: ▶ Direct project bene Value Date	Baseline 0.00 01-Jul-2014 There are more privis collecting the date deficiaries (Number, Custom) Baseline 0.00 01-Jul-2014 aries - MR (Percentage, Custom)	Actual (Previous) 0.00 31-Oct-2018 vate investors at MPN since Lot a of their volume of processing of their volume of their volume of their volume of processing of their volume of	Actual (Current) 0.00 10-Jun-2019 1 construction started in Decapacity. Actual (Current) 62,000.00 10-Jun-2019	30.00 15-Dec-2020 ecember 2018, and the PIU End Target 82,000.00 15-Dec-2020
Value Date Comments: ▶ Direct project bene Value Date ⊿Female beneficia	Baseline 0.00 01-Jul-2014 There are more privis collecting the date deficiaries (Number, Custom) Baseline 0.00 01-Jul-2014 aries - MR (Percentage, Custom) Baseline	Actual (Previous) 0.00 31-Oct-2018 vate investors at MPN since Lot a of their volume of processing of their volume of their volume of processing of their volume of their volume of their volume of processing of their volume of their volume of processing of their volume of processing of their volume of their volume of processing of their volume of their v	Actual (Current) 0.00 10-Jun-2019 1 construction started in Decapacity. Actual (Current) 62,000.00 10-Jun-2019 Actual (Current)	30.00 15-Dec-2020 ecember 2018, and the PIU End Target 82,000.00 15-Dec-2020 End Target
Value Date Comments: ▶ Direct project beneficial Value Date Value Value Date Value Date Date	Baseline 0.00 01-Jul-2014 There are more privis collecting the date date date date date date date dat	Actual (Previous) 0.00 31-Oct-2018 Vate investors at MPN since Lot a of their volume of processing of their volume of their volume of processing of their volume of their volume of processing of their volume of	Actual (Current) 0.00 10-Jun-2019 1 construction started in Decapacity. Actual (Current) 62,000.00 10-Jun-2019 Actual (Current) 23.00	30.00 15-Dec-2020 ecember 2018, and the PIU End Target 82,000.00 15-Dec-2020 End Target 30.00

8/8/2019 Page 4 of 10



Value	0.00	30.00	7.00	9.00	
Date	01-Jul-2014	12-Dec-2018	10-Jun-2019	15-Dec-2020	
⊿Direct project beneficiaries - MR (Number, Custom Breakdown)					
	Baseline	Actual (Previous)	Actual (Current)	End Target	
Value	0.00	9,000.00	9,000.00	50,000.00	
Date	01-Jul-2014	12-Dec-2018	10-Jun-2019	15-Dec-2020	
⊿Direct project b	eneficiaries - GN (Number, Cu	ustom Breakdown)			
	Baseline	Actual (Previous)	Actual (Current)	End Target	
Value	0.00	10,000.00	30,000.00	32,000.00	
Date	01-Jul-2014	12-Dec-2018	10-Jun-2019	15-Dec-2020	

Intermediate Results Indicators by Components

Strengthening Good Go	overnance and Sustaina	ble Management of the Fis	neries	
▶Reliable fisheries mana	agement data regularly a	available - GN (Number, Cust	om)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	4.00	4.00	5.00
Date	01-Jul-2014	12-Dec-2018	10-Jun-2019	15-Dec-2020
Comments:	segment, 3) fees from	of 1) list of valid vessel licenses om licenses, 4) fees from infracti ure and Maritime Economy in Gu	ons are available at the we	
▶Reliable fisheries management data regularly available - MR (Number, Custom)				
▶Reliable fisheries mana	agement data regularly a	available - MR (Number, Cust	om)	
▶Reliable fisheries mana	agement data regularly a Baseline	available - MR (Number, Cust Actual (Previous)	om) Actual (Current)	End Target
		,	,	End Target 13.00
Value	Baseline	Actual (Previous)	Actual (Current)	
Value Date	Baseline 0.00 01-Jul-2014	Actual (Previous)	Actual (Current) 8.00 10-Jun-2019	13.00 15-Dec-2020
Value Date	Baseline 0.00 01-Jul-2014	Actual (Previous) 10.00 11-Dec-2018	Actual (Current) 8.00 10-Jun-2019	13.00 15-Dec-2020
Value Date ►Share of fishing vessel	Baseline 0.00 01-Jul-2014 Is registered (disaggrega	Actual (Previous) 10.00 11-Dec-2018 ated by country and by segme	Actual (Current) 8.00 10-Jun-2019 ent) - GN (Percentage, C	13.00 15-Dec-2020 Custom)
Value Date	Baseline 0.00 01-Jul-2014 Is registered (disaggregates) Baseline	Actual (Previous) 10.00 11-Dec-2018 ated by country and by segme	Actual (Current) 8.00 10-Jun-2019 ent) - GN (Percentage, C	13.00 15-Dec-2020 Custom) End Target

8/8/2019 Page 5 of 10

	plates is 74% (5600	ted and 7538 canoes are identifi 1/7538=74%).		
Share of fishing ve	ssels registered (disaggrega	ted by country and by segme	nt) - MR (Percentage, C	Custom)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	50.00	50.00	90.00
Date	01-Jul-2014	11-Dec-2018	10-Jun-2019	15-Dec-2020
Proposal for institu	tional and functional reform s	submitted to Cabinet by Minis	stry of Fisheries - MR (Y	es/No, Custom)
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No	Yes	Yes	Yes
Date	01-Jul-2014	12-Dec-2018	10-Jun-2019	15-Dec-2020
	e regulations integrating (i) a - MR (Yes/No, Custom)	ccess management and (ii) s	secure fishing rights sub	mitted to Cabinet by
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No	Yes	Yes	Yes
Date	01-Jul-2014	12-Dec-2018	10-Jun-2019	15-Dec-2020
►Fisheries managen	nent plans developed - GN (l	Number, Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	1.00	1.00	1.00
Date	01-Jul-2014	12-Dec-2018	10-Jun-2019	15-Dec-2020
►Fisheries managen	nent plans developed - MR (I	Number, Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	1.00	1.00
Date	01-Jul-2014	31-Oct-2018	10-Jun-2019	15-Dec-2020
►Fisheries managen	nent data incorporated in the	regional dashboard - GN (N	umber, Custom)	
	Baseline	Actual (Previous)	Actual (Current)	End Target
	0.00	3.00	3.00	5.00
Value				
Value Date	01-Jul-2014	12-Dec-2018	10-Jun-2019	15-Dec-2020

8/8/2019 Page 6 of 10



	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	0.00	0.00	9.00
Date	01-Jul-2014	12-Dec-2018	10-Jun-2019	15-Dec-2020
►Individual quotas i manner - MR (Perce	n the octopus fishery are allo entage, Custom)	cated in the industrial segme	ents in a participatory, tra	insparent, and scientific
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	2.00	2.00	3.00
Date	01-Jul-2014	12-Dec-2018	10-Jun-2019	15-Dec-2020
Comments:	recommendation a	dividual quotas in the octopus fi nd it was a participatory process be made more transparent.		
►Monitoring, evalua MR (Yes/No, Custor	tion and surveillance reports m)	of project activity implement	ation by an organization	are regularly published
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	No	No	No	Yes
Date	01-Jul-2014	12-Dec-2018	10-Jun-2019	15-Dec-2020
Comments:	This is not yet due. be hired in coming	TOR for a consultant to develomonths.	p this report is cleared, thus	s a consultant is expected
Reducing Illegal, Ur	nreported and Unregulated	Fishing		
►Satellite-based sur GN (Hours, Custom	rveillance system for industria)	al fishing vessels by the nation	onal fisheries surveillance	e agency is functional -
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	8.00	23.00	23.00	24.00
Date	01-Jul-2014	12-Dec-2018	10-Jun-2019	15-Dec-2020

▶ Surveillance patrol of industrial fishing vessels (number of days per year) - GN (Days, Custom)

	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	80.00	123.00	123.00	200.00
Date	01-Jul-2014	12-Dec-2018	10-Jun-2019	15-Dec-2020
	At the end of the year 2019	9, the total number of days of	surveillance patrol of indu	strial fishing vessels will

new satellite-based surveillance system has been initiated in May 2019.

Comments:

Comments:

At the end of the year 2019, the total number of days of surveillance patrol of industrial fishing vessels will be calculated. Until then 123 days of 2018 will be kept here. Twenty days of surveillance was conducted both in January and February 2019. If this pace is kept through the year 2019, even if there will be less surveillance during the biological recess period in July and August, it is expected to exceed the previous year's record.

Satellite-based surveillance system sometimes gets down same as the previous ISR. Procurement of a

8/8/2019 Page 7 of 10

►Surveillance patrol	of artisanal fishing boats - G	N (Number, Custom)		
	Baseline	Actual (Previous)	Actual (Current)	End Target
Value	0.00	276.00	276.00	96.00
Date	01-Jul-2014	12-Dec-2018	10-Jun-2019	15-Dec-2020
Comments:	calculated. Until the both in January and	ar 2019, the total number of day en 276 days of 2018 will be kepi I February 2019. If this pace is the biological recess period in J	t here. Forty-four days of s kept through the year 2019	urveillance was conducted , even if there will be less

Increasing Contribution of the Fish Resources to the Local Economy					
▶Integrated fish handling sites built - GN (Number, Custom)					
	Baseline	Actual (Previous)	Actual (Current)	End Target	
Value	0.00	0.00	0.00	1.00	
Date	01-Jul-2014	12-Dec-2018	10-Jun-2019	15-Dec-2020	
►Integrated fish handling sit	es built - MR (Number, Cu	ustom)			
	Baseline	Actual (Previous)	Actual (Current)	End Target	
Value	0.00	0.00	0.00	1.00	
Date	01-Jul-2014	31-Oct-2018	10-Jun-2019	15-Dec-2020	

Disbursement Linked Indicators

▶DLI 1 Number of reliable fisheries management data regularly available - MR (Percentage, Intermediate Outcome, 37,500.00, 0.00%)							
	Baseline	Actual (Previous)	Actual (Current)	December 2018			
Value	0.00	76.90	76.90				
Date	01-Jul-2014	12-Dec-2018	12-Dec-2018				
Comments:	10 out of 13 indicators.						
▶DLI 2 Share of fisheries management data published regularly and made publicly accessible- MR (Percentage, Outcome, 40,000.00, 0.00%)							
	Baseline	Actual (Previous)	Actual (Current)	December 2018			
Value	0.00	33.00	33.00				

8/8/2019 Page 8 of 10



Date	01-Jul-2014	12-Dec-2018	12-Dec-2018					
▶DLI 3 Number of fishing vessels operating in the exclusive economic zones should not exceed the ceiling established for each segment - MR (Yes/No, Outcome, 100,000.00, 0%)								
	Baseline	Actual (Previous)	Actual (Current)	December 2018				
Value	Yes	Yes	Yes					
Date	01-Jul-2014	12-Dec-2018	12-Dec-2018					

Data on Financial Performance

Disbursements (by loan)

Project	Loan/Credit/TF	Status	Currency	Original	Revised	Cancelled	Disbursed	Undisbursed	%	Disbursed
P126773	IDA-D0390	Effective	USD	12.00	12.00	0.00	4.47	7.48		37%
P126773	IDA-D0400	Effective	USD	10.00	10.00	0.00	4.95	4.92		50%
P131327	TF-19089	Effective	USD	7.00	7.00	0.00	3.34	3.66		48%

Key Dates (by Ioan)

Project	Loan/Credit/TF	Status	Approval Date	Signing Date	Effectiveness Date	Orig. Closing Date	Rev. Closing Date
P126773	IDA-D0390	Effective	16-Mar-2015	17-Apr-2015	24-Jun-2015	15-Dec-2020	15-Dec-2020
P126773	IDA-D0400	Effective	16-Mar-2015	14-Apr-2015	30-Nov-2015	15-Dec-2020	15-Dec-2020
P131327	TF-19089	Effective	16-Mar-2015	17-Apr-2015	17-Apr-2015	15-Dec-2020	15-Dec-2020

Cumulative Disbursements

8/8/2019 Page 9 of 10



Restructuring History

Level 2 Approved on 28-Feb-2018 ,Level 2 Approved on 30-Apr-2019

Related Project(s)

P131327-West Africa - Mauritania Fish. APL ,P156759-West Africa Region Fisheries Program AF Guinea, Sierra Leone & Liberia

8/8/2019 Page 10 of 10