South Africa Ocean Lab

Initiative 1a - 1x

Fransformation - BBEEE Level (Agri BEE score based on seven criteria)

Lab: <Aquaculture> FY1 FY2 FY3 FY4 Baseline Initiative Ref. **Key Performance Indicators (KPI) Description KPI** Owner Mar 2014 Apr 2014 - Mar 2015 Apr 2015 - Mar 2016 Apr 2016 - Mar 2017 Apr 2017 - Mar 2018 Apr 2018 - Mar 2019 Phase 1: Expansion-Venteresdorp- Catfish Catfish Supreme Initiative 1a Contribution to aquaculture sector production tonnage 0.00 50.00 100.00 180.00 300.00 500.00 Contribution to jobs created in Aquaculture sector 21.00 Contribution to value created (revenue) in Aquaculture sector 8 360 000.00 2 090 000.00 4 180 000.00 7 524 000.00 12 540 000.00 20 900 000.00 % PDI Ownership (Minimum %\* 20% for expansion\* 25% for new) Undefined (to be determined) 20% Transformation - BBEEE Level (Agri BEE score based on seven criteria) Undefined (to be determined) level 4 Phase 2: Expansion- Doringbaai- Abalone Dorringbaal Abalone 2 Initiative 1b Contribution to aquaculture sector production tonnage 50.00 65.00 80.00 95.00 100.00 30.00 Contribution to jobs created in Aquaculture sector 20.00 20.00 20.00 40.00 20.00 20.00 Contribution to value created (revenue) in Aquaculture sector 17 500 000.00 22 750 000.00 28 000 000.00 35 000 000.00 7 950 000.00 33 250 000.00 % PDI Ownership (Minimum %\* 20% for expansion\* 25% for new) Undefined (to be determined) 20% Transformation - BBEEE Level (Agri BEE score based on seven criteria) Undefined (to be determined) level 4 3 Initiative 1c Phase 1: Hatchery expansion- Paternoster- Oyster Blue Cap General Trading Contribution to aquaculture sector production tonnage 0.08 mn 1.9 mn 6 mn 7.2 mn 10.2 mn 15 mn Contribution to jobs created in Aquaculture sector 5.00 4.00 3.00 3.00 3.00 2.00 Contribution to value created (revenue) in Aquaculture sector 0.00 490 080.00 9 216 000.00 2 280 000.00 3 443 200.00 5 589 600.00 % PDI Ownership (Minimum %\* 20% for expansion\* 25% for new) Undefined (to be determined) 33% 33% 33% 33% Transformation - BBEEE Level (Agri BEE score based on seven criteria) Undefined (to be determined) level 4 Siyazama/DAFF 4 Initiative 1d Phase 1: Expansion- Hamburg cluster- Oyster Contribution to aquaculture sector production tonnage 42.00 91.00 98.00 7.00 91.00 Contribution to jobs created in Aquaculture sector 11.00 0.00 Contribution to value created (revenue) in Aquaculture sector 350 000.00 2 100 000.00 4 550 000.00 4 550 000.00 4 900 000.00 % PDI Ownership (Minimum %\* 20% for expansion\* 25% for new) Undefined (to be determined) 50% Transformation - BBEEE Level (Agri BEE score based on seven criteria) Undefined (to be determined) level 4 Phase 1: Expansion- East London IDZ- Kob 5 Initiative 1e Oceanwise Contribution to aquaculture sector production tonnage 2 000.00 2 500.00 250.00 250.00 480.00 800.00 Contribution to jobs created in Aquaculture sector 100.00 70.00 80.00 150.00 150.00 100.00 Contribution to value created (revenue) in Aquaculture sector 16 250 000.00 31 200 000.00 52 000 000.00 130 000 000.00 162 500 000.00 44 100 000.00 % PDI Ownership (Minimum %\* 20% for expansion\* 25% for new) Undefined (to be determined) 25% 25% 25% 25% 25% Transformation - BBEEE Level (Agri BEE score based on seven criteria) Undefined (to be determined) level 4 6 Initiative 1f Phase 1: Expansion- Overberg HIK- Abalone Contribution to aquaculture sector production tonnage 165.00 63.00 63.00 85.00 105.00 125.00 Contribution to jobs created in Aquaculture sector 0.00 15.00 10.00 10.00 10.00 Contribution to value created (revenue) in Aquaculture sector 22 050 000.00 22 050 000.00 29 750 000.00 36 750 000.00 43 750 000.00 57 750 000.00 % PDI Ownership (Minimum %\* 20% for expansion\* 25% for new) Undefine (to be determinded) 20% Transformation - BBEEE Level (Agri BEE score based on seven criteria) Undefined (to be determined) level 8 level 6 level 4 level 4 level 4 Phase 1: Expansion- Overberg Abagold- Abalone Abagold 7 Initiative 1g Contribution to aquaculture sector production tonnage 328.00 372.00 439.00 499.00 499.00 499.00 Contribution to jobs created in Aquaculture sector 35.00 25.00 35.00 Contribution to value created (revenue) in Aquaculture sector 114 800 000.00 130 200 000.00 153 650 000.00 174 650 000.00 174 650 000.00 174 650 000.00 % PDI Ownership (Minimum %\* 20% for expansion\* 25% for new) Undefine (to be determinded) 20% Transformation - BBEEE Level (Agri BEE score based on seven criteria) level 8 level 8 level 7 level 7 level 7 level 4 Phase 1: Expansion- Overberg JSP- Abalone JSP 8 Initiative 1h Contribution to aquaculture sector production tonnage 63.00 63.00 63.00 85.00 105.00 125.00 Contribution to jobs created in Aquaculture sector 29.00 15.00 10.00 10.00 36 750 000.00 Contribution to value created (revenue) in Aquaculture sector 22 050 000.00 22 050 000.00 29 750 000.00 43 750 000.00 103 180 000.00 % PDI Ownership (Minimum %\* 20% for expansion\* 25% for new) Undefined (to be determined) 20% Transformation - BBEEE Level (Agri BEE score based on seven criteria) Undefined (to be determined) level 4 level 4 DAFF 9 Initiative 1i Phase 1: Expansion- Amatikulu- Ornamentals Contribution to aquaculture sector production tonnage 221600 units 1355335 units 1355335 units 1355335 units 1355335 units Contribution to jobs created in Aquaculture sector 58.00 7.00 Contribution to value created (revenue) in Aquaculture sector 1 378 002.50 1 378 002.50 1 378 002.50 1 378 002.50 277 000.00 % PDI Ownership (Minimum %\* 20% for expansion\* 25% for new) Undefined (to be determined) 20%

Undefined (to be determined)

level 4

10 Initiative 1j	Phase 2: New- Amatikulu- Kob							DAFF
	Contribution to aquaculture sector production tonnage	0.00	-	-	130.00	1 322.00	1 322.00	
	Contribution to jobs created in Aquaculture sector	0.00	41.00	57.00	62.00	62.00	-	
	Contribution to value created (revenue) in Aquaculture sector	0.00	-	7 800 000.00	7 800 000.00	79 300 000.00	79 300 000.00	
	% PDI Ownership (Minimum %* 20% for expansion* 25% for new)	Undefined (to be determined)					25%	
	Transformation - BBEEE Level (Agri BEE score based on seven criteria)	Undefined (to be determined)					level 4	
I1 Initiative 1k	Phase 2: New- Hamburg cluster- Kob							Siyazama/DAFF
	Contribution to aquaculture sector production tonnage	0.00	-	-	-	300.00	600.00	
	Contribution to jobs created in Aquaculture sector	7.00	39.00	65.00	77.00	77.00	92.00	
	Contribution to value created (revenue) in Aquaculture sector	0.00	-	-	-	20 250 000.00	40 500 000.00	
	% PDI Ownership (Minimum %* 20% for expansion* 25% for new)	Undefined (to be determined)					50%	
	Transformation - BBEEE Level (Agri BEE score based on seven criteria)	Undefined (to be determined)			level 4	level 4	level 4	
12 Initiative 1I	Phase 2: New- Saldanha Molapong Cages- Trout and Salmon							Molapong
	Contribution to aquaculture sector production tonnage	0.00	150.00	200.00	1 000.00	2 000.00	4 000.00	
	Contribution to jobs created in Aquaculture sector	5.00	5.00	5.00	10.00	10.00	10.00	
	Contribution to value created (revenue) in Aquaculture sector	0.00	12 825 000.00	17 100 000.00	85 500 000.00	171 000 000.00	342 000 000.00	
	% PDI Ownership (Minimum %* 20% for expansion* 25% for new)	Undefined (to be determined)					30%	
	Transformation - BBEEE Level (Agri BEE score based on seven criteria)	Undefined (to be determined)					level 4	
13 Initiative 1n	Phase 3: ADZ-Ventersdorp- Catfish							Catfish Supreme
	Contribution to aquaculture sector production tonnage	0.00	450.00	900.00	1 320.00	1 700.00	2 500.00	
	Contribution to jobs created in Aquaculture sector	0.00	36.00	19.00	19.00	19.00	38.00	
	Contribution to value created (revenue) in Aquaculture sector	0.00	13 500 000.00	27 000 000.00	39 600 000.00	51 000 000.00	75 000 000.00	
	% PDI Ownership (Minimum %* 20% for expansion* 25% for new)	Undefined (to be determined)					25%	
	Transformation - BBEEE Level (Agri BEE score based on seven criteria)	Undefined (to be determined)					level 4	
14 Initiative 1o	Phase 3: Expansion- Saldanha Blue Ocean Mussels- Mussel							Blue Ocean Mussels
	Contribution to aquaculture sector production tonnage	700.00	10.00	10.00	600.00	600.00	600.00	
	Contribution to jobs created in Aquaculture sector	0.00	60.00	83.00	57.00	57.00	23.00	
	Contribution to value created (revenue) in Aquaculture sector	8 120 000.00	516 000.00	116 000.00	6 960 000.00	6 960 000.00	6 960 000.00	
	% PDI Ownership (Minimum %* 20% for expansion* 25% for new)	0.15	15%	20%	25%	30%	40%	
	Transformation - BBEEE Level (Agri BEE score based on seven criteria)	Undefined (to be determined)					level 4	
15 Initiative 1p	Phase 3: New- Saldanha Southern Atlantic Sea Cages- Salmon							Southern Atlantic Sea Cages
	Contribution to aquaculture sector production tonnage	0.00	40.00	100.00	600.00	1 200.00	1 200.00	
	Contribution to jobs created in Aquaculture sector	0.00	-	5.00	7.00	7.00	-	
	Contribution to value created (revenue) in Aquaculture sector	0.00	3 429 000.00	8 572 500.00	51 435 000.00	102 870 000.00	102 870 000.00	
	% PDI Ownership (Minimum %* 20% for expansion* 25% for new)	0.00	0%	10%	20%	30%	50%	
	Transformation - BBEEE Level (Agri BEE score based on seven criteria)	Undefined (to be determined)					level 4	

16 Initiative 1q	Phase 3: New- Algoa Bay Sea Cage Farming- Yellowtail							DST-Stellenbosch U
	Contribution to aquaculture sector production tonnage	0.00	-	10.00	50.00	300.00	850.00	
	Contribution to jobs created in Aquaculture sector	0.00	7.00	-	12.00	12.00	17.00	
	Contribution to value created (revenue) in Aquaculture sector	0.00	-	500 000.00	2 500 000.00	15 000 000.00	42 500 000.00	
	% PDI Ownership (Minimum %* 20% for expansion* 25% for new)	Undefined (to be determined)		25%	25%	25%	25%	
	Transformation - BBEEE Level (Agri BEE score based on seven criteria)	Undefined (to be determined)					level 4	
17 Initiative 1r	Phase 3: New- Richards Bay Sea Cage Farming- Dusky Kob							DST-Stellenbosch Univerisity
	Contribution to aquaculture sector production tonnage	0.00	-	10.00	50.00	250.00	550.00	
	Contribution to jobs created in Aquaculture sector	0.00	7.00	-	12.00	12.00	17.00	
	Contribution to value created (revenue) in Aquaculture sector	0.00	-	550 000.00	2 750 000.00	13 750 000.00	30 250 000.00	
	% PDI Ownership (Minimum %* 20% for expansion* 25% for new)	Undefined (to be determined)			25%	25%	25%	
	Transformation - BBEEE Level (Agri BEE score based on seven criteria)	Undefined (to be determined)					level 4	
18 Initiative 1s	Phase 3: New hatchery- Hondeklip Bay- Abalone							DST-Stellenbosch Univerisity
	Contribution to aquaculture sector production tonnage	0.00	-	-	-	1.2 mn	2.4 mn	
	Contribution to jobs created in Aquaculture sector	0.00	16.00	-	-	-	-	
	Contribution to value created (revenue) in Aquaculture sector	0.00	-	-	-	1 800 000.00	3 600 000.00	
	% PDI Ownership (Minimum %* 20% for expansion* 25% for new)	Undefined (to be determined)			70%	70%	70%	
	Transformation - BBEEE Level (Agri BEE score based on seven criteria)	Undefined (to be determined)					level 4	
19 Initiative 1t	Phase 3: New- Diamond Coast Abalone Ranching- Abalone	, ,						Diamond Coast Abalone- Stellenbosch University
	Contribution to aquaculture sector production tonnage	0.00	-	-	-	-	-	
	Contribution to jobs created in Aquaculture sector	0.00	10.00	-	4.00	4.00	4.00	
	Contribution to value created (revenue) in Aquaculture sector	0.00	-	-	-	-	-	
	% PDI Ownership (Minimum %* 20% for expansion* 25% for new)	Undefined (to be determined)					25%	,
	Transformation - BBEEE Level (Agri BEE score based on seven criteria)	Undefined (to be determined)					level 4	
20 Initiative 1u	Phase 3: Expansion- Saldanha Bay Oyster Company- Oyster							Saldanha Bay Oyster Company
	Contribution to aquaculture sector production tonnage	180.00	400.00	400.00	500.00	600.00	800.00	
	Contribution to jobs created in Aquaculture sector	40.00	5.00	10.00	15.00	15.00	10.00	
	Contribution to value created (revenue) in Aquaculture sector	9 000 000.00	20 000 000.00	20 000 000.00	25 000 000.00	30 000 000.00	40 000 000.00	
	% PDI Ownership (Minimum %* 20% for expansion* 25% for new)	Undefined (to be determined)					20%	,
	Transformation - BBEEE Level (Agri BEE score based on seven criteria)	Undefined (to be determined)					level 4	
21 Initiative 1va	Phase 1: Expansion - Wild Coast Abalone - Abalone							Wild Coast Abalone
	Contribution to aquaculture sector production tonnage	170.00	170.00	170.00	200.00	250.00	300.00	
	Contribution to jobs created in Aquaculture sector	160.00	28.00	28.00	28.00	28.00	28.00	
	Contribution to value created (revenue) in Aquaculture sector	59 500 000.00	59 500 000.00	59 500 000.00	70 000 000.00	87 500 000.00	105 000 000.00	
	% PDI Ownership (Minimum %* 20% for expansion* 25% for new)	Undefined (to be determined)					20%	,
	Transformation - BBEEE Level (Agri BEE score based on seven criteria)	Undefined (to be determined)					level 4	

22 Initiative 1vb	Phase 2: New - Wild Coast Abalone Ranching cluster							Wild Coast Abalone
	Contribution to aquaculture sector production tonnage	0.00	-	-	-	60.00	272.00	
	Contribution to jobs created in Aquaculture sector	5.00	6.00	3.00	20.00	23.00	142.00	
	Contribution to value created (revenue) in Aquaculture sector	0.00	-	-	-	21 000 000.00	95 200 000.00	
	% PDI Ownership (Minimum %* 20% for expansion* 25% for new)	Undefined (to be determined)					20%	
	Transformation - BBEEE Level (Agri BEE score based on seven criteria)	Undefined (to be determined)					level 4	
23 Initiative 1w	Phase 1: Expansion - Roman Bay - Abalone							Roman Bay Abalone
	Contribution to aquaculture sector production tonnage	141.87	191.30	243.98	246.78	275.45	348.78	
	Contribution to jobs created in Aquaculture sector	35.00	12.00	-	30.00	20.00	-	
	Contribution to value created (revenue) in Aquaculture sector	49 655 270.00	66 954 832.00	85 393 077.00	86 372 195.00	96 408 154.50	122 071 536.65	
	% PDI Ownership (Minimum %* 20% for expansion* 25% for new)	Undefined (to be determined)					20%	
	Transformation - BBEEE Level (Agri BEE score based on seven criteria)	level 8	level 8	level 7	level 7	level 6	level 4	
24 Initiative 1x	Phase 2: Expansion - Marine Growers - Abalone							Marine Growers
	Contribution to aquaculture sector production tonnage	100.00	100.00	100.00	115.00	154.00	184.00	
	Contribution to jobs created in Aquaculture sector	5.00	12.00	30.00	40.00	30.00	38.00	
	Contribution to value created (revenue) in Aquaculture sector	35 000 000.00	35 000 000.00	35 000 000.00	40 250 000.00	53 900 000.00	64 400 000.00	
	% PDI Ownership (Minimum %* 20% for expansion* 25% for new)	Undefined (to be determined)					20%	
	Transformation - BBEEE Level (Agri BEE score based on seven criteria)	Undefined (to be determined)					level 4	

## South Africa Ocean Lab

Reference No. for initiative	Descriibe the initiative	Reference No. for KPIs	Describe the KPI under the initiative. Refer Guidelines Define the scope of the KPI Tab for examples	Document baseline numbers. This should be actual and current data	Set targets for each year. If there is a final	Cumulative target at the end of the programme (may not be relevant for all KPIs)	reporting (i.e. Weekly,	Record name of source / supporting document of data reported	Document name of person / organisation accountable to execute the KPI	Organisation responsible				
Initative Ref.	Initiative	KPI Ref No.	Key Performance Indicators (KPI) Description Definition	As-Is Baseline Mar 2014	FY1	FY2	FY3	FY4	FY5	Cumulative Target (if relevant) (Mar 2019)	Reporting Frequency	Source / Supporting	KPI Owner	
					Apr 2014 - Mar 2015	Apr 2015 - Mar 2016	Apr 2016 - Mar 2017	Apr 2017 - Mar 2018	Apr 2018 - Mar 2019	(······ = - · · · )			Name / Position	Organisation
	Overall Key Performance Indicator													
Initiative I2 - I4	Regulatory and Governance (I2 - I4)	12 - 14	Outcome indicator - Increased tonnage of exported aquaculture products. Total tonnage exported	1 490.00	increase in exports	increase in exports	increase in exports	increase in exports	increase in exports	Total exported	Annual	Aquaculture Yearbook	Chief Director Aquaculture and Economic Development	DAFF
Initiative I2 - I4	Regulatory and Governance (I2 - I4)	12 - 14	Outcome indicator - Number of countries to which can Total countries exported to be exported	35 countries	Increase countries of export	Increase countries of export	Increase countries of export	Increase countries of export	Increase countries of export	Total countries exported	Annual	Aquaculture Yearbook	Chief Director Aquaculture and Economic Developoment	DAFF
Initiative I2 - I4	Regulatory and Governance (I2 - I4)	12 - 14	Outcome indicator - Number of countries exported to Total number of countries which can be exportd to	36 countries	Increase countries of export	Increase countries of export	Increase countries of export	Increase countries of export	Increase countries of export	Total countries exported	Annual	Aquaculture Yearbook	Chief Director Aquaculture and Economic Developoment	DAFF
Initiative I2 - I4	Regulatory and Governance (I2 - I4)	12 - 14	Outcome indicator - Total tonnage Increased tonnage of aquaculture products.	3 926.89 tons (exlcuding sea weed production tons of 2000tons	increased production	increased production	increased production	increased production	increased production	Total Production	Annual	Aquaculture Yearbook	Chief Director Aquaculture and Economic Developoment	DAFF
Initiative I2 - I4	Regulatory and Governance (I2 - I4)	12 - 14	Output indicator - Number of authorisations processed within (240days) recieved (recorded as a percentage) 8 months requested expressed as a percentage over all authorisations recieved		Number of authorisations processed within (240days) 8 months	Number of authorisations process within (240days) 8 months	ed Number of authorisations process within (240days) 8 months	ed Number of authorisations processe within (240days) 8 months	ed Number of authorisations processed within (240days) 8 months	95% average	Annual	MAWG Minutes	Chief Director Aquaculture and Economic Developoment	DAFF
Initiative I2 - I4	Regulatory and Governance (I2 - I4)	12 - 14	Outcome indicator - Gross Domestic Product Growth in Aquaculture income	0.02%	Increase GDP	Increase GDP	Increase GDP	Increase GDP	Increase GDP	GDP	Annual	Aquaculture Yearbook	Chief Director Aquaculture and Economic Developoment	DAFF
Initiative I2 - I4	Regulatory and Governance (I2 - I4)	12 - 14	Output indicator: Target is to reduce current from 36 months to 8 month and finally 3 months	s 36 Months	36 Months	8 months	8 months	8 months	3 - 8 months	Reduced to 3 months	Annual	MAWG Minutes	Chief Director Aquaculture and Economic	DAFF

## South Africa Ocean Lab

Lab: <Aquaculture>
Reference No. for initiative Descriibe the initiative

Reference Describe the KPI under the intiative. Refer Guidelines Tab for Define the scope of the KPI Document baseline No. for KPIs examples Define the scope of the KPI Document baseline numbers. This should be actual and current data

Set targets for each year. If there is a final target to achieve, or there is a cumulative target at a certain year, Cumulative target at the end of the Record frequency of Record name of programme reporting (i.e. Weekly, source / supporting document of data reported).

Work backwards to spread the targets over the years.

(may not be relevant for all KPIs) Monthly, Quarterly, Yearly) reported

Document name of person / organisation accountable to execute the KPI

Initiative Def	Initiative	KDI D-4 N-	Van Barfannan Indiana (VBN Barriotian	Definition	As-Is Baseline	FY1	FY2	FY3	FY4	FY5	Cumulative Target (if relevant)	Reporting Frequency	Source / Supporting	KPI Owner	
Initative Ref.	initiative	KPI KET NO.	Key Performance Indicators (KPI) Description	Definition	Mar 2014	Apr 2014 - Mar 2015	Apr 2015 - Mar 2016	Apr 2016 - Mar 2017	Mar 2017 Apr 2017 - Mar 2018 Apr 2018 - Mar 2019		(Mar 2019)	Reporting Frequency	documentation	Name / Position	Organisation
	Overall Key Performance Indicator														
Initiative I5	Aquaculture Development Fund (I5)	15	Number of both new and expansionary projects funded per annum	Total projects funding	0 (this is new initiative)	12	12	12	12	12	12 projects funded	Annual	ADF Funding Report	Chief Directorate Aquaculture and Economic Development	DAFF
Initiative I5	Aquaculture Development Fund (I5)	15	Percentage of ADF disbursed per annum	Total funding provided to farms against the total of funding allocated in the year (recorded at a percentage)	0 (this is new initiative)	40% to 60%	40% to 60%	40% to 60%	40% to 60%	40% to 60%	40% to 60% of total funding used	Annual	ADF Funding Report	Chief Directorate Aquaculture and Economic Development	DAFF
Initiative I5	Aquaculture Development Fund (I5)	15	Number of new PDIs enterprises funded per year	Total PDIs funded	Undefined	4	4	4	4	4	4 PDI's funded for the year	Annual	ADF Funding Report	Chief Directorate Aquaculture and Economic Development	DAFF
Initiative I5	Aquaculture Development Fund (I5)	15	Number of new jobs generated in the sector under the review period	Total jobs created	Undefined	Jobs recorded	jobs recorded	jobs recorded	jobs recorded	jobs recorded	Total number of jobs recorded	Annual	ADF Funding Report	Chief Directorate Aquaculture and Economic Development	DAFF
Initiative I5	Aquaculture Development Fund (I5)	15	Contribution of DFIs and private investors in new projects as a percentage of total investment/s	Total DFIs and private investors investing into new projects	Undefined )	Total DFIs and private investors	total DFIs and private investors	total DFIs and private investors	e total DFIs and private investors	total DFIs and private investors	Total number of investors (private and DFIs)	Annual	ADF Funding Report	Chief Directorate Aquaculture and Economic Development	DAFF
Initiative I5	Aquaculture Development Fund (I5)	15	Rand value of investment	Total investment	Undefined	Total investment	Total investment	Total investment	Total investment	Total investment	Total investment	Annual	ADF Funding Report	Chief Directorate Aquaculture and Economic Development	DAFF

South Africa Ocean Lab
Lab:
Aquaculture
Aquaculture
Reference No. for initiative
Pescribe the initiative
Reference No. for initiativ Document baseline numbers. Set targets for each year. If there is a final target to achieve, or there is a cumulative target at a certain year, work backwards to spread the targets over the years.
This should be actual and
current data Cumulative target at the end of the Record frequency of Record name of source / Document name of person / organisation programme reporting (i.e. Weekly, supporting document of data accountable to execute the KPI Morthly, Cuarterly, Yearly) reported

						Current data						(may not be relevant for all rd is)	monuny, quarterly, really)	roportou		
nitative Ref.	Initiative	KPI Ref No.	Milestone	Key Performance Indicators (KPI) Description	Definition	As-Is Baseline Mar 2014	FY1 Apr 2014 - Mar 2015	FY2 Apr 2015 - Mar 2016		FY4 Apr 2017 - Mar 2018	FY5 Apr 2018 - Mar 2019	Cumulative Target (if relevant) (Mar 2019)	Reporting Frequency		KPI Owner Name / Position	Organisation
	Overall Key Performance Indicator					mar 2014	Apr 2014 - Mar 2015	Apr 2015 - Mar 2016	Apr 2016 - Mar 2017	Apr 2017 - Mar 2018	жрг 2016 - mar 2019	(Mar 2019)		documentation	Name / Position	Organisation
Initiative I7,7a - d, I8	Marketing (I7,7a - d, I8)	17,7a - d, 18	Resource Aquaculture South Africa (AquaSA) as the body to implement industry marketing initiatives	Aquaculture South Africa registered as a Section 21(A) Company to enable Rapid Growth and Sustainability in the Aquaculture Sector	Register AquaSA	Not registerd	Registers AquaSA as a legal enterprise (DTI)	Register AquaSA as legal enterpr (NAMC)	ise			AquaSA regsitered	Annual	AquaSA registration certificate	Chief Directorate Aquaculture and Economic Development	DAFF
Initiative I7,7a - d, I8	Marketing (I7,7a - d, I8)	17,7a - d, 18	Initiative B: Species Specific Product Quality Standards (SSPQS)	Adoption of Aquaculture Species Specifc Product Quality Grading Standards by the Industry and Government	Product quality and grading standards developed and g adopted	Product quality and grading standards	Product quality and grading standards developed by industry associations and DAFF	Product quality and grading standards adopted by DAFF				Product quality and grading standards developed per species	Biannual	Product quality and grading standards documents for each species	Chief Directorate Aquaculture and Economic Development	DAFF
Initiative I7,7a - d, I8	Marketing (I7,7a - d, I8)	17,7a - d, 18	Strengthen emerging producers through increasing value chain ownership and product development	Increased Footprint and Visibility of South African Aquaculure Products on Large Retailer ShopSpace	Total number of retailers selling aquaculture products		Retailers selling aquaculture products	increased retailers selling aquaculture products	increased retailers selling aquaculture products	increased retailers selling aquaculture products	increased retailers selling aquaculture products	Total number of retailers selling aquaculture products	Annual		AquaSA Value Chain ownership sub- committee	
Initiative I7,7a - d, I8	Marketing (I7,7a - d, I8)	17,7a - d, 18	Output indicator Procurement of aquaculture products by Government (Rand) Number of producers supplying to government (AquaSA to source data)	Total number of producers suppying to Government and total procurment of aquauciture products (in Rands)	Undefined (to be determined)	Undefined (to be determined)						Total products procured and total value of products	Annual	AquaSA Procurement report	AquaSA Value Chain ownership sub- committee	AquaSA
Initiative I7,7a - d, I8	Marketing (I7,7a - d, I8)	17,7a - d, 18	Output indicator - 1. Production for dometic market (tonnage) 2. Domestic sales of aquaculture products (as provided by producers) 3. Domestic consumption of aquaculture products (data not immediately available have to work on baseline) AquaSA to develo indicator to measure domestic consumption	Difference between total production and exports is a measure of the domestic market	Total production tonnage produced for local market	Undefined (to be determined)	Tonnage	tonnage (increased)	tonnage (increased)	tonnage (increased)	tonnage (increased)	Total tonnage produced for local market	Annual	Aquaculture Yearbook	Chief Directorate Aquaculture and Economic Development	DAFF
Initiative I7,7a - d, I8	Marketing (I7,7a - d, I8)	17,7a - d, 18	Output indicator - Number of local auditions trained (target is 2) Number of producers who achieve Compliance Certification	Output indicator - Number of local auditors trained (target is 2) Number of producers who achieve Compliance Certification	Most South African aquaculture products can only compe effectively on the open market by retaining their high qual standards. By aiming at a target where all producers have 100% compliance, the producers who fail will highlight where the most work needs to be focused		100% (no audits completed) Tota number of farmers with compliance certificate		50%; Total number of farmers with compliance certificate	25%; Total number of farmers with compliance certificate	0%; Total number of farmers with compliand certificate	All audits complete and zero audits not complete. Total number of farmers that have compliance certificates.		Audit Report	CEO/Chairperson of AquaSA	AquaSA
Initiative I7,7a - d, I8	Marketing (I7,7a - d, I8)	17,7a - d, 18	Outcome indicator Share of local aquaculture market in total domestic market per species: e.g. salmon, mussels, oysters	Share of local aquacultture in local domestic market, recorded by percentage of domestic product in local market (Per species).	Undefined (to be determined) /		Increased percentage of local aquaculture product in market	Increased percentage of local aquaculture product in market	Increased percentage of local aquaculture product in market	Increased percentage of local aquaculture product in market	Increased percentage of local aquaculture product in market	Increased percentage of local aquaculture product in docmestic market (recorded per species)	annual	report/Aquaculture Yearbook	committee	
Initiative I7,7a - d, I8	Marketing (I7,7a - d, I8)	17,7a - d, 18	Impact indicator: Public awareness statistics	PUA study can be used for baseline have to commission survey	Percentage of middle to upper income consumers awareness of aquaculture (recorded as a percentage)	85% of middle- to upper- income consumers (LSM 8-10 did not know what aquacultur	15%	20%	30%	40%	50% awareness	50% awareness by middle to upper income consumers	Annual	AquaSA Market report/Aquaculture Yearbook	AquaSA Value Chain ownership sub- committee	AquaSA/DAFF