AGENCY PERFORMANCE MEASURES

Department of Agriculture
BUREAU OF FISHERIES & AQUATIC RESOURCES
REGION VII

CY 2010 ACCOMPLISHMENT REPORT

1. AGRICULTURE AND FISHERIES SUPPORT SE 1.1 PRODUCTION SUPPORT SERVICES 1.1.1 Agribusiness Lands Development 1.1.1.1 Identification/Assessment of new areas Ti B S O No. C Ti B S O 1.1.1.2 Job generation No. C Ti	of new areas assessed (ha) Filapia Bangus Seaweeds Others of areas (ha) developed Filapia Bangus Seaweeds Others of jobs generated Filapia Bangus	Yr. 2010 Targets Revised 310 100 66 144 - 236 90 53 93	57.07 - 70.49 29.72	PS .	23,966 289 289		TOTAL 38,466 28,966 289	PS :	MOOE 34,425 23,619	CO 5,594 1,378	TOTAL 40,019 24,997
1. AGRICULTURE AND FISHERIES SUPPORT SE 1.1 PRODUCTION SUPPORT SERVICES 1.1.1 Agribusiness Lands Development 1.1.1.1 Identification/Assessment of new areas Ti B S O No. C Ti B S S O 1.1.1.2 Job generation No. C Ti	of new areas assessed (ha) Filapia Bangus Seaweeds Others of areas (ha) developed Filapia Bangus Seaweeds Others of jobs generated Filapia Bangus	Targets Revised 310 100 66 144 - 236 90 53 93	110.50 39.43 14.00 57.07 - 70.49 29.72	-	33,093 23,966 289 289	CO 5,373	38,466 28,966 289	PS ·	MOOE 34,425 23,619	CO 5,594	40,019 24,997
1.1 PRODUCTION SUPPORT SERVICES 1.1.1 Agribusiness Lands Development 1.1.1.1 Identification/Assessment of new areas Ti B S O No. C Ti B S S O 1.1.1.2 Job generation No. c Ti	of new areas assessed (ha) Filapia Bangus Seaweeds Others of areas (ha) developed Filapia Bangus Seaweeds Others of jobs generated Filapia Bangus	310 100 66 144 - 236 90 53 93	110.50 39.43 14.00 57.07 - 70.49 29.72	-	- 33,093 - 23,966 - 289 - 289	5,373	38,466 28,966 289	PS -	34,425 23,619 126	5,594	40,019 24,997
1.1 PRODUCTION SUPPORT SERVICES 1.1.1 Agribusiness Lands	of new areas assessed (ha) Filapia Bangus Seaweeds Others of areas (ha) developed Filapia Bangus Seaweeds Others of jobs generated Filapia Bangus	100 66 144 - 236 90 53 93	39.43 14.00 57.07 - 70.49 29.72		- 23,966 - 289 - 289 94		28,966 289	-	23,619		24,997
1.1.1 Agribusiness Lands Development 1.1.1.1 Identification/Assessment of new areas Ti B S O No. c Ti B S S O 1.1.1.2 Job generation No. c Ti	Filiapia Bangus Seaweeds Others of areas (ha) developed Filiapia Bangus Seaweeds Others of jobs generated Filiapia Bangus	100 66 144 - 236 90 53 93	39.43 14.00 57.07 - 70.49 29.72		- 289 - 289 94	5,000	289	-	126	1,378	
Development 1.1.1.1 Identification/Assessment of new areas Ti B: S: O No. c Ti B: S: O 1.1.1.2 Job generation No. c Ti	Filiapia Bangus Seaweeds Others of areas (ha) developed Filiapia Bangus Seaweeds Others of jobs generated Filiapia Bangus	100 66 144 - 236 90 53 93	39.43 14.00 57.07 - 70.49 29.72		- <u>289</u> 94			-			126
of new areas Ti B S O No. c Ti B S O 1.1.1.2 Job generation No. c	Filiapia Bangus Seaweeds Others of areas (ha) developed Filiapia Bangus Seaweeds Others of jobs generated Filiapia Bangus	100 66 144 - 236 90 53 93	39.43 14.00 57.07 - 70.49 29.72	-	94	-			400		
Ti B S O No. c Ti B S O 1.1.1.2 Job generation No. c Ti	Bangus Seaweeds Dithers of areas (ha) developed Filapia Bangus Seaweeds Dithers of jobs generated Filapia Bangus	66 144 - 236 90 53 93	14.00 57.07 - - - - - - - - - - - - - - - - - - -				289	1-	126	-	126
S O No. c Ti B S S O O O O O O O O	Geaweeds Others of areas (ha) developed Filapia Bangus Geaweeds Others of jobs generated Filapia Bangus	144 - 236 90 53 93	57.07 - 70.49 29.72		100	-	94 100	-	40 13	-	40 13
No. c Ti B S S O 1.1.1.2 Job generation No. c	of areas (ha) developed Filapia Bangus Beaweeds Others of jobs generated Filapia Bangus	90 53 93	29.72		96	-	96	-	73	-	73
B. S. O. O. 1.1.1.2 Job generation No. c	Bangus Seaweeds Others of jobs generated Tilapia Bangus	53 93			-	-	:	-	-	-	
S O No. c Ti	Seaweeds Others of jobs generated Filapia Bangus	93	10.00				-				
1.1.1.2 Job generation No. o	<mark>of jobs generated</mark> Filapia Bangus						-				
	Bangus	3,750	1,022				-				
		900 990	360 100				:				
	Seaweeds Others	1,860	562				-				
1.1.2 Fish Seed Production and Distribution					10,182		10,182	-	7,129	-	7,129
	Seed distributed			-	2,452	-	2,452		929	-	929
	<u>- Tilapia (In M)</u> GET Excel	4.00	4.08	-	232	•	232		211 211	-	211 211
	Saline Cold Tolerant	4.00	- T.073400		-	-	-	-	-	-	-
	Red Tilapia	-			-	-	:]	-	-	-
	Income Generated (P)	-	-				-				
	<u>- Milkfish</u> Eggs (in M)	- 90.00	- 18.84	-	- <u>2,220</u> 900	-	<u>2,220</u> 900		718 345	-	718 345
	Fry (In M)	6.00	4.37		600	-	600		324	-	324
	Fingerlings (In M) Income Generated	0.72	1.037754 -		720	-	720 -	-	49	-	49
Fish Pish	(P) Seed produced	5.00	4.3576		4,988	-	4,988	-	2,910	-	2,910
	- Tilapia (In M)	5.00	4.3576	-	1,288	-	1,288		871	-	871
	GET Excel - Milkfish	5.00	4.3576 -	-	1,288 - 3,700	-	1,288 3,700		871 1,976	-	871 1,976
	Eggs (in M) Fry (In M)	100.00 7.00	90.4430 5.2629		1,000 1,500	-	1,000 1,500	-	892 614	-	892 614
	Fingerlings (In M)	0.80	1.6467		1,200	-	1,200	-	470	-	470
	#NAME? Abalone Eggs in M)	-	6.42	-	-	-			63 51	-	<u>63</u>
	Abalone Veligers	_	4.690		-	-			12	_	12
Broc	(M) odstock distributed (pcs)	2,400	920		- 12		12		2		2
<u> </u>	- Tilapia	2,400	920		. 12	-	12		2	-	2
	GET Excel Saline	2,400	920		12	-	12	-	2	-	2
<u>Broo</u>	odstock produced (pcs)	2,500	5,100	-		-	-		210	-	210
	<u>- Tilapia</u> GET Excel	2,500 2,500	5,000 5,000	-	· -	1		-	-	-	-
	Saline - Other species of fish	-	- 100		-	-	:	-	- 210	-	- 210
<u>Broo</u>	odstock maintained (pcs)	15,747	15,746	-	2,730	-	2,730		3,078	-	3,078
	<u>- Tilapia</u> GET Excel	15,000 15,000	15,000 15,000	-	1,130 1,130	-	1,130 1,130		1,105 1,105	-	1,105 1,105
	Saline Cold Tolerant	-	-		,	-		-	-	-	
	Red Tilapia	-	-		-	-	-	-	-	-	-
	- Carp - Milkfish (Philbangus)	300	500		1,300	-	1,300		1,552	-	1,552
	- Ulang - Oyster spats (in M)	400			50	-	- 50		242	-	- 242 179
Bene	- Other species of fish reficiaries	47 1,050	46 717 50		250	-	250 -	-	179	-	179
	LGUs Male	50 50	50 50								
	Female Fishfarmers	1,000	-								
	Male	1,000	592 75								
	Female Others (specify)	-	/5								
	Male Female	-									
1.1.3 Fishing Gears/Paraphernalia distributed					1,068		1,068	-	783		783
<u>No. c</u>	of units distributed Gill Net	315 24	<u>150</u>	-	1,068 600	-	1,068 600		783 18	-	783 18
	Hook and Lines	-	1		-	-	-		22	-	22
	Lambaklad Fish Pot	245	90		160	-	160		439		439
	Payao Squid Jigger	20 -	4		160 -	-	160 -		116 22		116 22
	Others Sail	26	53	-	148	-	148		166	-	166
	Fish trap Multiple handline	-			-	-		-	-	-	
	Tuna handline	-			-	-		-		-	
	Marine engine Crab gill net	- 24			- 48	-	- 48	-		-	
	Crab pot Fish corral	- 2	50 3		- 100	-	- 100	-	29 137		29 137
	Bagnet	-	-			-					-

		PERFO	RMANCE	В	UDGET ALLO	CATION (P'0	00)				
MAJOR FINAL OUTPUT (Qualitative and/or	UNIT OF MEASURES		MANOL		Yr. 2	2010					
Quantitative)		Yr. 2010 Targets	2010 Physical		GA				GRAN	ID TOTAL	
		Revised	Total	PS	MOOE	со	TOTAL	PS	MOOE	СО	TOTAL
	Production in kg. Gill Net Hook and Lines Lambaklad Fish Pot Payao Squid Jigger Others	10,700 3,840 - 1,680 2,700 - 2,480									
	Sail Fish trap Multiple handline Tuna handline Marine engine Crab gill net Crab pot Nonmotorized banca Modified stationary liftnet Spear fishing	- - - 720 - - -									
	gadget Fish corral	1,760	- - -								
	No. of beneficiaries Gill Net Hook and Lines Lambaklad Fish Pot Payao Squid Jigger Others	727 24 - - 630 45 - - 28	-								
	Sail Fish trap Multiple handline Tuna handline Marine engine Crab gill net Fish corral	- - - - 24 4									
1.1.4 Input Assistance					- 315	-	315		2,088		2,08
1.1.4.1 Fingerlings (In M) 1.1.4.2 Seaweeds seedlings (kg) 1.1.4.3 Fertilizers 1.1.4.4 Feeds 1.1.4.5 High value fry (in M) 1.1.4.6 Others (specify)	No. distributed No. distributed No. of bags distributed No. of bags distributed No. distributed No. distributed No. distributed No. of beneficaries	- 21,000 - - - - -	- 141,581 - - - - -		- 315 - - - - -	- - - - -	315 - - - - - - - - - - - - - - - - - - -	- - - - -	2,088 - - - - - 10	-	2,08
Seaweed Nurseries	No. established No. BFAR nursery maintained Production in MT	1	- 1 -		- 60		- 60 -		- 10		1
1.1.6 Establishment/Maintenance of Deepsea Seaweed Mariculture	No. established (test plot)	-			- 	-			-	-	
	No. established No. BFAR nursery maintained Production in MT No. established (test plot)	- - -	- - -		-	-			-	-	
1.1.7 Bangus Hatcheries Maintenance				-	- 1,800	250	2,050		1,110	-	1,11
1.1.7.1 Central	No. maintained No. of private hatcheries assisted	1 -	- 1 -		- <u>1,500</u> 1,500	250 250	1,750 1,750	- - -	985 985 -	-	98
1.1.7.2 Satellite	No. maintained No. of accredited hatcheries No. of private hatcheries assisted	2 - -	- 2 - -		- 300 300 - -	- - -	300 300 -	- - -	125 125 - - -	-	<u>12</u>
1.1.8 Tilapia Hatcheries Maintenance				-	- 900	250	1,150		772		77
1.1.8.1 Central	No. maintained No. of private hatcheries assisted	1 -	- 1 -		- <u>500</u> 500 -	125 125	625 625	-	631 631 -	-	63
1.1.8.2 Satellite	No. maintained	- 2	- 2		- 400 400	125 125	525 525	-	141 141	-	14 14
1.1.9 Maintenance of Hatcheries for Other Species	No. maintained No. of private hatcheries assisted No. of gov't. hatcheries assisted		1 - -		-	-		-	60 60 -		56
1.1.10 Maintenance of Mariculture Parks	No. maintained Production in MT	5	5 -		- 499 499	-	499 499 -	-	142 142 40		14 14 4
1.1.11 Operation of BFAR Technology Stations					- 8,853	4,500	13,353		11,400	872	12,27
1.1.11.1 Freshwater	No. operated No. of technologies verified No. of technologies disseminated	2	2		- <u>2,649</u> 2,649 - -	1,000 1,000 - -	3,649 3,649	- - -	3,664 3,664 - -	526 526 - -	<u>4,19</u> 4,19
1.1.11.2 Brackishwater	No. operated No. of technologies verified No. of technologies disseminated	3 2 2	2 1 -		- <u>3,300</u> 3,300 -	2,500 2,500 - -	5,800 5,800 -		6,640 6,640 -	347 347 - -	6,98 6,98
<u>1.1.11.3 Marine</u>	No. operated No. of technologies verified No. of technologies disseminated	- 1 1 1	1 1 -		- 2,904 2,904 -	1,000 1,000	3,904 3,904	-	1,096 1,017 79		1,09 1,01 79

				BU	JDGET ALLO	CATION (P'	000)				
MAJOR FINAL OUTPUT (Qualitative and/or	UNIT OF MEASURES	PERFO	RMANCE		Yr.	2010					
Quantitative)	UNIT OF MEASURES	Yr. 2010 Targets	2010 Physical	al GAA					GRAN	ID TOTAL	
		Revised	Total	PS	MOOE	со	TOTAL				
								PS	MOOE	CO	TOTAL
1.1.18 Procurement/Maintenance of Service Boat	No. procured		4				-	'			

		PERFOR	RMANCE	BUDGET ALLO	CATION (P'00	00)				
MAJOR FINAL OUTPUT (Qualitative and/or Quantitative)	UNIT OF MEASURES	Yr. 2010	2010 Physical		AA					
		Targets Revised	Total	PS MOOE	со	TOTAL		GRAN	ID TOTAL	
							PS	MOOE	CO	TOTAL
1.2 MARKET DEVELOPMENT SERVICES				- 438	-	438		23	-	23
1.2.1 Marketing Assistance					-	328		23	-	23
	No. of Market Matching activities conducted	10	12	20	-	20		23	-	23
	Local International	10	12 -	20	-	20 -		23	-	23
	No. of investment fora conducted	-	-		-	-	-	-	-	-
	Local International	-		-	-	:		-	-	
	No. of individuals assisted Male	-	30 28		-			-	-	-
	Female No. of Fishery-based SMEs &	- 22	2	308		- 308		_	-	-
	Cooperatives assisted No. of MOA signed/consumated		Ü	_						_
	Volume of Products sold (MT)	20	91							
	Value of Products sold (PhP)	180,000	01							
	No. of price monitoring reports generated	24	1	-	-		-	-	-	
1.2.3 Marketing Investment Assistance Desk	No. of market outlets tracked		-				-	-		
Assistance Desk 1.2.4 Market Linkage/Network and Promotion								-		
1.2.4.1 E-trade	No. of hits	,		-	-		-	-		
1.2.4.2 Attendance to business meetings	No. of business meetings attended	10	5	-	-	-		-	-	
	No. of Consultation/Meetings attended	10		-	-					
1.2.5 Agri-Aqua Fairs and Exhibits Participation	<u>Agri-aqua fairs and</u> exhibits	4	-					-		
1.2.12 Market Matching	No. of producers matched with buyers	20		110	-	110	-	-		-
1.3 CREDIT FACILITATION SERVICES				- 12	-	12		9	•	9
1.3.1 Assistance to Fisherfolk in Accessing Loan					-	12		9		9
	No. of individuals assisted Male	4 4	9	- 4 4	-	4		9		9
	Female No. of cooperatives assisted	- 8	2	-	-	-		-	-	
	No. of FS/project proposals prepared/approved	4	-	2	-	2	-	-	-	-
1.4 OTHER INFRASTRUCTURE AND POST-ISERVICES				- 14	373	387	-	383	4,216	4,599
1.4.1 Establishment/Operation of					-	-		383	4,216	4,599
Fishery Related Infrastructure 1.4.1.1 Mariculture Parks	No. of mariculture parks	1	2			-	-	-	2,761	2,761
establishment	established Area (in hectares)							-	-	
1.4.1.2 Cages for Rent 1.4.1.3 Procurement of Mobile	No. of cages for rent No. of mobile ice plant procured	14	38 -	-	-			-	-	
Iceplant 1.4.1.4 Establishment of	No. established		1	-	-	-	-	-	536	536
Seaweeds Tissue Culture Laboratory										
1.4.1.5 Bangus Hatcheries Establishment		-		-	-	-	-	-	-	-
1.4.1.5.1 Central 1.4.1.5.2 Satellite	No. established No. established	-		-	-			-	-	
1.4.1.6 Tilapia Hatcheries Establishment		-	-	-	-	1		-	-	-
1.4.1.6.1 Central 1.4.1.6.2 Satellite	No. established No. established	-		-	-	:	-	-	-	:
1.4.1.7 Carp Hatcheries Establishment		-	-	-	-	-		-	-	•
	No. established/developed No. of growout farms	-		-	-			-	-	-
1.4.1.8 Ulang hatcheries Establishment		-	-		-	-		-	-	
	No. established/developed No. of growout farms		-	-	-			-	-	
1.4.1.9 Establishment of Hatcheries/Growout Farms for		-			-	-	-	-		
Other Species 1.4.1.9.1 Vannamei	No. growout farms	_								
1.4.1.9.2 Catfish 1.4.1.9.3 Aquarium Fish	No. hatcheries No. hatcheries]		-	-			-		
1.4.1.9.3 Aquanum Fish 1.4.1.9.4 Dojo 1.4.1.17	No. hatcheries No. established]	-	-	-			383		383
Establishment/Maintenance of	ostabilonou	•						303		303
Multi-species Hatcheries 1.4.1.18 Establishment of Multi-	No. established	-	1	-	-	-	-	-		
species Nurseries 1.4.1.19. Establishment of	No. established	-		-	-	-		-		
Banqus Processing Center 1.4.1.22 Establishment of	No. established		3				-	-	919	919
Progressive Mooring Development										
1.4.1.23 Establishment/Maintenance of	No. established						-	-		
Pontoons Platform 1.4.1.24	No. established						-	-		
Establishment/Maintenance of Solar Lighting Facility										
1.4.1.25 Establishment/Maintenance of	No. established					-	-	-		
Waste Disposal Facility 1.4.1.26 Procurement of Reefer	No.of reefer van procured									
Van 1.4.1.27 Procurement of Mobile	No. procured									
Ice Maker 1.4.1.28 Procurement of Blast	No. procured									
Freezer										
1.4.1.29 Establishment/Maintenance of	No.of floating guard house established									
Floating Guard House 1.4.2 Post-harvest Equipment										
Distribution	PH equipment/machineries	-	2		-			-	-	
	P 4 9 4 1	the state of the s								
	distributed - Live tilapia container box	-	-	-	-		-	-	-	

				BU	JDGET ALLO	CATION (P'0	00)				
MAJOR FINAL OUTPUT (Qualitative and/or	LINIT OF MEASURES	PERFO	RMANCE		Yr. 2	2010					
Quantitative)	UNIT OF MEASURES	Yr. 2010 Targets	2010 Physical		GA	AA			GRAN	ID TOTAL	
		Revised	Total	PS	MOOE	со	TOTAL		Ottrait	DIGIAL	
								PS	MOOE	CO	TOTAL
	- Elevated fish solar dryer	-	-		-	-	-	-	-	-	-
	- Seaweed dryers	-	-		-	-		-			-
	- Mini Freezer	-	-		-	-	-	-	-	-	-
	 Cold Storage vacuum packer 	-	-		-	-	-	-	-	-	-
	- Others (specify)	-	2	-	-	-		-	-	-	
	kitchen utensils	-	2		-	-	-	-	-	-	-
1.4.5 Value-Added Products	Number improved/formulated	6	-		14	373	387	-	-	-	_
Formulation											

				BUI	DGET ALLO	CATION (P'	000)				
MAJOR FINAL OUTPUT (Qualitative and/or		PERFOR	RMANCE		Yr. 2	2010					
Quantitative)	UNIT OF MEASURES	Yr. 2010 Targets	2010 Physical		GA	AA			CRAN	D TOTAL	
		Revised	Total	PS	MOOE	со	TOTAL		GRAN	DIOTAL	
								PS	MOOE	CO	TOTAL
.5 EXTENSION SUPPORT, EDUCATION AN	D TRAINING SERVICES				8,663		8,663	-	10,391	•	10,39
1.5.1 Provision of Training and				-	1,908		1,908		1,766		1,76
Technical Assistance to Fisherfolks											
	Training activities conducted	34	62		958		958	-	667	-	66
	Aquaculture	20	43		549		549	-	491	-	49
	Tilapia	8	10		216		216	-	111	-	11
	Bangus	4	3		117		117	-	26	-	
	Seaweeds	8	17		216		216	-	179	-	11
	Others Municipal	-	13		- 88		88	-	175 46	-	17
	Commercial	3	ь		29	•	29	-	46	-	
	Regulatory	4	5		117		117		41		
	Post Harvest	5	8		146		146		. 89		
	Others	1	_		29		29			-	
	Participants trained (Farmers	6,870	1,605				-				
	and Fishers)										
	Aquaculture	4,469	1,015				-				
	Male	3,217	823				-				
	Female	1,252	192				-				
	Tilapia	3,918	224				-				
	Male	2,714	179				-				
	Female	1,204	45 74				-				
	Bangus	176	74 65				-				
	Male Female	160 16	05 Q				_				
	Seaweeds	375	427								
	Male	343	346								
	Female	32	81								
	Others	-	81 290				-				
	Male	-	233				-				
	Female	-	57				-				
	Municipal	861	60				-				
	Male Female	728 133	60				-				
	Commercial	50									
	Male	50									
	Female	-	_								
	Regulatory	840	165				-				
	Male	580	147				-				
	Female	260	18				-				
	Post Harvest	600	198				-				
	Male Female	200 400	35 163				-				
	Others	50	103								
	Male	50									
	Technical assistance rendered	900	1,099	-	950		950		1,099	-	1,0
	Aquaculture	444	571	_	389		389		571		5
	Tilapia	180	214		216	_	216		214	_	2.
	Bangus	120	131		72		72		131		1
	Seaweeds	120	187		72 72		72		187		1
	Others	24	39		29		29		. 39		
	Municipal	150	152		187		187		152		1
	Commercial	48	25		58		58	-	25	-	
	Regulatory	150	160		187		187	-	160	-	1
	Post Harvest	72	137		86		86	-	137	-	1
	Others	36	54		43	· ·	43		54	-	

MAJOR FINAL OUTPUT (Qualitative and/or		PERFOR	RMANCE	ВІ	JDGET ALLO Yr. 2	CATION (P'0	00)				
Quantitative)	UNIT OF MEASURES	Yr. 2010 Targets	2010 Physical		G/	AΑ			GRAN	D TOTAL	
		Revised	Total	PS	MOOE	со	TOTAL	PS	MOOE	СО	TOTAL
	Beneficiaries provided with TA Aquaculture	1,764 888	234 571					F3	WIOOE	CO	TOTAL
	Male Female	888	502 69				-				
	Tilapia Male	360	214								
	Female	360	183 31								
	Bangus Male	240 240	131 128				-				
	Female Seaweeds	240	187								
	Male Female	240	155 32 39 36								
	Others Male	48 48	39 36				:				
	Female Municipal	240	3 152				:				
	Male Female	240 -	152 -								
	Commercial Male	96 96	25 25				:				
	Female Regulatory	300	- 160								
	Male Female	300	138 22 137 19								
	Post Harvest Male	144 144									
	Female Others	96	118 54								
	Male Female	96 -	33 21								
1.5.2 Establishment of Techno- Demos					2,550		2,550		5,281	-	5,281
1.5.2.1 BFAR 1.5.2.1.1 Integrated		25		-	2,550	-	2,550	-	5,281	-	5,281
	No. of Techno Demo Production (MT)	-			-	-		-	-	-	
1.5.2.1.2 Wasteland	Beneficiaries								169		169
Aquaculture	No. of Techno Demo		1			_			169	_	169
	Production (MT) Beneficiaries	-	-				:		100		-
1.5.2.1.3 Upland Aquaculture	Bononolarios	-	-	-	-	-	-	-	221	-	221
Aquaculture	No. of Techno Demo Production (MT)	-	4		-	-	-	-	221	-	221
1.5.2.1.4 Cluster Backyard	Beneficiaries	-	-				-				
Fishpond	No. of Techno Demo				Ī			-	_	-	
	Production (MT) Beneficiaries	-			-	-		-	-	-	-
1.5.2.1.5 Pond Culture	Denencianes	-		-	-	-		-	161	-	161
Technology	No. of Techno Demo Production (MT)	-	5		-	-		-	161	-	161
1.5.2.1.6 Marine Fish Cage	Beneficiaries				750		- - 750		505		- -
1.5.2.1.6 Manne Fish Cage	No. of Techno Demo	3	4	-	750 750	-	750 750	-	585 585	-	585 585
	Production (MT) Beneficiaries	-									-
1.5.2.1.7 Freshwater Fish Cage/Pen Culture	V. (T.) D	-	-	-	-	-			307	-	307
	No. of Techno Demo Production (MT)	-	5		-	-	-	-	307	-	307 -
1.5.2.1.8	Beneficiaries	-	-	-	-	-		-	200	-	200
Aquasilvi/Mangrove Aquaculture									200		222
	No. of Techno Demo Production (MT)	-	-		-	-	-	-	200	-	200
1.5.2.1.9 Aquarium Fish	Beneficiaries	-	-	-	-	-	-	-	-	-	-
Culture	No. of Techno Demo Production (MT)				-	-		-	-	-	
4.5.2.4.40 Challfigh Cultura	Beneficiaries	-	-		000		-		004		
1.5.2.1.10 Shellfish Culture	No. of Techno Demo	- 11	4	-	880 880	-	880 880	-	604	-	604
	Production (MT) Beneficiaries	-									
1.5.2.1.11 Urban	No. of Techno Demo	1		-	<u>110</u> 110	-	<u>110</u> 110	-	-	-	
	Production (MT) Beneficiaries	-	-								
1.5.2.1.12 Fish Polyculture	No. of Techno Demo	- 1	- 1	-	<u>60</u>	-	<u>60</u>	-	158 158	-	158 158
	Production (MT) Beneficiaries	-			50		-				
1.5.2.1.17 Post Harvest Technology		-	-	-	50	-	50	-	-	-	
	No. of Techno Demo Production (MT)	1	2		50	-	50 -	-	-	-	
1.5.2.1.18 Seaweed	Beneficiaries	-		-	700	-	- 700	-	2,876	-	2,876
	No. of Techno Demo Production (MT)	8	38		700	-	700	-	2,876	-	2,876
1.5.2.1.19 Catfish Culture	Beneficiaries	-									
1.5.2.1.19 Cathsh Culture	No. of Techno Demo	-			-	-		-	-	-	
450,000,000	Production (MT) Beneficiaries	-									
1.5.2.1.20 Shrimp Culture/ Blue Crab Culture	No. of Techno Demo		- 6	-	-	-		-	-	-	
	Production (MT) Beneficiaries	-	-								
1.5.2.1.21 Organic Farming 1.5.3 Maintenance of Techno-Demos		-	-	-	20	_	- 20	-	-	-	
	Number of techno demo projects				20		20				
	Others				20		20	-		_	
1.5.4 Project Launching & Conduct of Field Days				-	80		80		15		15
	No. of projects launched	8	8		40	-	40	-	15	-	15

				BU	JDGET ALLO	CATION (P'0	00)				
MAJOR FINAL OUTPUT (Qualitative and/or Quantitative)	UNIT OF MEASURES	PERFO	RMANCE		Yr. 2	2010					
	UNIT OF MEASURES	Yr. 2010 Targets	2010 Physical		G/	NA.			GRAN	D TOTAL	
		Revised	Total	PS	MOOE	со	TOTAL		Citrat	DIGIAL	
							PS	MOOE	CO	TOTAL	
	No. of field days conducted	8	-		40		40	-	-		-

				BUDGET AL	LOCATION (P'	000)				
MAJOR FINAL OUTPUT (Qualitative and/or		PERFOR	RMANCE	Y	r. 2010					
Quantitative)	UNIT OF MEASURES	Yr. 2010 Targets	2010 Physical		GAA					
		Revised	Total	PS MOOE	со	TOTAL		GRAN	D TOTAL	
1.5.5 Dissemination/Provision of IEC					43	43	PS -	MOOE 69	CO -	TOTAL 69
<u>Materials</u>										
	Type of IEC materials produced	9	5		1 -	-	-	-	-	
	No. of copies distributed	3,000	3,250		29 -	29	-	43	-	43
	No. of billboard installed	4	1		4 -	4	-	1	-	1
	No. of print and audio visual disseminated (including digital &	-	1		1	-	-	-	•	
	billboard installed)									
	No.of radio/tv plug	12	5		.: -		-	. 5	-	
	No. of Advertisement published	2	4		10 -	10	-	25	-	25
	Other Media	-					_	_		
1.5.5Organization and Strengthening					30 -	330		184		197
of FARMCs					-30	330		104		104
	No. of FARMCs assisted	30	8	- <u>1</u>	80 -	180	-	40	-	40
	organized	.5	5			-	-		-	
	strengthened No. of regional congresses	30	8		80 - 50 -	180 50	-	40		40
	No. of provincial assemblies	4	5		40	40		12		12
	No. of Reg'l FARMC PMC	1	1		60 -	60	-	132	-	132
1.5.7 Fisheries Technology Caravan	operated No. of fisheries technology									
1.5.7 Fisheries Technology Caravan	caravan conducted	-	- 1		+		- [-	-	
1.5.8 Operation of BFAR Reg'l	Number operated/expanded		_				-	-	-	
FisheriesTraining Centers										
1.5.9 Fisheries Scholarship Program	Number of scholars	6	6		+	-	- 1	-	-	
1.5.10 Extension-related research		1	-		30	30				
activities										
	No. of research conducted	1	-		30 -	30		-	-	-
	On Going Completed	1			30 -	30]		-
1.5.11 Extension Workers Incentive	No. of extension workers	159	138	3,7	02 -	3,702	-	2,931	-	2,931
15100 1 11 11 11	given incentives (e.g.							445		
1.5.12 Organization of Mariculture Stakeholders			- 1				- [145	-	145
2. REGULATIONS DEVELOPED, IMPLEMENT	TED, MONITORED AND			- 3,4	21 257	3,678	-	2,749	•	2,749
2.1 REGULATORY SERVICES				- 3,4	21 257	3,678		2,749		2,749
				,		,		,		2,. 10
2.1.1 Coastal Resource Management				2		258		184		184
2.1.1.1 Coastal Resource				-	10 -	10		61		61
Management										
	No. of LGU assisted	30	30		10 -	10	-	61	-	61
	-on CRM planning	15	15		10 -	10	-	61	-	61
	-on Fisheries Ordinance preparation	15	15		1 .	•		-	-	-
2.1.1.2 Fish Sanctuaries/Fish	ρισμαιατίστ	-	-	-	70 -	70	-	69	-	69
Habitat Enhancement	W (DDA)									
	No of RRA conducted No. of FS assisted	10 10	13 12		50 - 10 -	50 10	-	69		69
	No. of FS monitored	10	7		10 -	10				

		PERFOR	RMANCE	В	UDGET ALLOC		00)				
MAJOR FINAL OUTPUT (Qualitative and/or Quantitative)	UNIT OF MEASURES	Yr. 2010	2010 Physical		GA						
		Targets Revised	Total	PS	MOOE	СО	TOTAL		GRANI	D TOTAL	
2.1.1.3 Artificial Reef	No of RRA conducted No. of AR modules deployed No. of ARs monitored	- 10 - 10			- 108 72 - 36	-	108 72 -	PS -	MOOE	CO - -	TOTAL
2.1.1.4 Sea Gardens		-	-			-	-	-	-	-	-
	No of RRA conducted No. of sea gardens established	-			-	-	-	-	-	-	-
	No. of sea gardens monitored	-			-	-	-	-	-	-	-
2.1.1.5 Biotoxin/HAB Monitoring		-	-		- 70	-	70	-	54	-	54
	No. of Field surveys conducted	20	2		17	-	17	-	4	-	4
	No. of samples analyzed water for plankton	<u>620</u> 220	209		- <u>48</u> 8	-		-	35	-	35
	composition shellfish meat for PSP (where expertise is available, also for ASP and DSP)	400	209		40	-	40	-	35		35
	seaweed for polycavernoside	-			-	-	-	-	-	-	-
	Seaweed Area Affected (in hectares) No.of Red Tide bulletin prepared/disseminated No. of LGU laboratories accredited Red Tide Depuration Plant	- 12 - -	- 28 - -		- 5 -	- - -	- 5 - -	- - -	- 15 - -		- 15 - -
2.1.2 Fish Health Management and	established			_	- 1,201	257	1,458		383		383
Inspection 2.1.2.1 Fish Health Laboratory	No. of laboratories established/operated and maintained	- 1	- 1		- <u>721</u> 721	257 257	978 978	-	233 233		233 233
	No. of samples analyzed No. of analysis conducted	700 700	288 103		-	-	:	-	-	-	-
2.1.2.2 Residue Monitoring and Surveillance		-			- 305	-	305	-	111	-	111
	No. of registered farms inspected No. of fish & feeds samples anavzed for residue No. of aqua feeds establishment	140	27 270		60 227 18	-	227 18	-	109	-	109
	inspected No. of aquafarms registered	16			-			_	_		
2.1.2.3 Aquatic Animal disease surveillance monitoring and	No. of aqualanno regionered	-			- 158	-	158	-	37	-	37
	No. of health certificate issued No. of samples analyzed No. of clients served No. of farms inspected	100 700 200 40	1,407 1,407 73 22		- 98 - 60	- - -	- 98 - 60	- - -	10 - - 27		10 - - 27
	No. of QAAD reports completed	-	-		-	-	-		-		
2.1.2.4 Fish kill monitoring and investigation	No. of clients served No. of monitoring investigation	- 4 8	1 1		- <u>17</u> - 17	-	17 17	-	2	-	2 _2
	conducted No. of samples analyzed	4	2		-	-		_	-	-	-
2.1.3 Fishery establishment inspection, plant and product					- 115	-	115	-	80		80
	No of inspection conducted - fishing/freezer vessels - Fishport/landing areas/Auction markets - Pre-processing plants &		239		- <u>51</u> - - 12	· -	51 	-	25		25
	Buying/Picking stations										
	- Fish processing plants - Ice Plant & Cold	28	15		20	-	20 -	-	25 -		25
	Storage - Pre-shipment inspection	140	224		20	-	20	-	-	-	
	No. of sampling conducted (official control) No. of fishery establishment approved/accredited	100	141		-	-	-	-	-	-	
	No. of product health/phytosanitary certificates - EU	-						-			
	- US - Other Importing Countries No. of Internal Audit conducted	- - -			- - -	- - -		-			
	No. of pre-shipment inspection conducted	1,032	82		- 63	-	63	-	55	-	55
	- Onamental shells/shellcraft - live fishes - live crustaceans - fishery products for human consumption (except fresh chilled & frozen prodiucts) No. of commodity clearance	524 460 - 48	122 380 - 82		40 20 - 4	- - -	40 20 - 4		55 - - -		55 - - -
	issued										

				BUDGET ALLO	CATION (P'0	00)				
MA IOR FINAL OUTDUT (Qualitative on the		PERFOR	RMANCE		2010					
MAJOR FINAL OUTPUT (Qualitative and/or Quantitative)	UNIT OF MEASURES	Yr. 2010	2010 Physical		AA					
		Targets Revised	Total	PS MOOE	со	TOTAL		GRAN	ID TOTAL	
		Keviseu	Total	10 MOOL		TOTAL	PS	MOOE	CO	TOTAL
2.1.4 Monitoring, Control and Surveillance						188	-	91		91
2.1.4.1 Operation and		-	-		-	-	-	-	-	-
management of fisheries mgt patrol vessels for the MCS										
proiect of the DA-BFAR	No.of patrol vessels deployed	-		-				-	-	
	No. of field operations/missions	_						_		
	conducted									
	Nautical miles covered			-				_	-	-
2.1.4.2 Enforcement of Fishery laws, rules and regulations		-	-	- 178	-	178	-	35	-	35
	No.of field evaluation conducted	60	26	128	-	128	-	35	-	35
	No. of apprehensions/cases	-	-		-	-	-	-	-	-
	filed criminal	-		-	-	-	-	-	-	-
	administrative No. of cases appealed	-	- 1		-		-	-		-
	criminal	-	1	-	-	-	-	-	-	-
	administrative No. of cases dismissed	-			-			-	-	
	criminal administrative	-		-	-		:	-	-	
	No. of cases shelved	-	-		-	-	-	-	-	-
	criminal administrative	-		-	-			-	-	:
	No. of cases monitored Volume of catch confiscated	-	- 4.38	-	-	1	-	-		
	(MT)	-	4.00							
	Amount of fines collected (PhP)	-				1		-	-	-
	Number of fish wardens deputized	90		50	-	50	-	-	-	-
	No. of fish examiners deputized	-	-	-	-	-	-	-	-	-
	No.of field evaluation of	-	-	-			-	-	-	-
	FEs/FWs conducted No. of Bantay Dagat Hotline	40	62					_	-	-
	maintained Illegal fishing cases report	20	31		_					_
	received									
	No. of reports relayed to law enforcement agencies	20	31	-	-		•	-	-	-
2.1.4.3 Purchase of Patrol Boats	No. of patrol boats purchased	_		_				_		_
2.1.4.4 Vessel Monitoring System										
								_		
2.1.4.5 Response to Mammal Strandings	No. of rescue operations conducted					-	-	56	-	56
2.1.4.6 Environmental Monitoring Activities of the MPs	No. of Environmental Monitoring Activities of the MPs	2	-	10	-	10	-	-	-	-
2.1.5 Operation of Cyanide Detection	Activities of the IVII s			200		200		105		105
Test Laboratories										.00
	No.of CDT laboratories operated/maintained	1	1	200	-	200	-	105		105
	No.of samples analyzed No. of certificates/analysis	120 120		-	-			-	-	-
2.1.6 Operation of Quality Assurance	report issued	120		ADC		496		502		500
2.1.6 Operation of Quality Assurance Laboratory								582		502
	Number maintained No.of samples analyzed	1 600	1 1,554	496	- -	496 -		582	-	582 -
2.1.7 Inland Fisheries Management				67		67		-	-	-
2.1.7.1 Management Plan		-	-	- 12	-	12	-	-	-	
Preparation	No. of communal bodies of	16		12	-	12	-	-	-	-
	water monitored/assessed Area - (has.)	80		-				_		
	No. of water quality bulletin issued	-	-	-	-		-	-		
2.1.7.2 Resource Enhancement		-		55		55		-		-
	Number of communal waters stocked	16		28	-	28	-	-	-	-
	Number of fingerlings dispersed (in 000)	2,100	-	21	-	21	-	-	-	-
	No. of sanctuaries	3		6	-	6	-	-		
	monitored/assisted No. of multi sectoral task force &	_		-						
	TWG participated No. of endemic species	_		_						
2.1.8 National Stock Assessment	conserved			- 600		600		1,110		1.110
Program										
	Landing centers surveyed No. of data sets	6 28		600		600 -	-	1,110		1,110 -
	processed/analyzed Policy Recommendations	_		_	<u> </u>					
	No. of Technical Report	12	72	-	-		-			
2.1.9 Inspection/Quarantine	prepared					147		214		214
2.1.9.1 Issuance of Lease,				147	_	147		214		214
licenses (FLA, CFBL, CFL), Clearances and Pertmits										
2.1.9.1.3 Aircraft	No of inspection conducted	27,000		- <u>27</u>		27		35		35
	incoming outgoing	13,500 13,500	13,405 13,199	27] -	27 -	-	35		35 -
2.1.9.1.4 Seacraft	No. of boarding conducted	1,200		- 20		20	-	18		18
	incoming outgoing	800 400		20		20 -		18		18 -
				·			_	_	· · · · · · · · · · · · · · · · · · ·	·

				В	UDGET ALLO	CATION (P'0	00)				
MAJOR FINAL OUTPUT (Qualitative and/or		PERFOR	RMANCE		Yr. 2	2010					
Quantitative)	UNIT OF MEASURES	Yr. 2010 Targets	2010 Physical		G	AA			GPAN	D TOTAL	
		Revised	Total	PS	MOOE	СО	TOTAL				
2.1.9.1.5 Export		-			- 52		52	PS -	MOOE 81	CO -	TOTAL 81
	Vol. of exported fish inspected (MT) No. of Quarantine clearance issued No. of permit & license verification/clearing Commodities verified/cleared	- 26,500 110 13,800	- 19,651 134 18,181		52		52	- - -	- 81 -		81
2.1.9.1.6 Import	(MT) Fees generated	-	-				:	-	- 35		35
	Vol. of imported fish inspected (MT) Commodities applied Commodities verified/cleared (MT) No. of clearance issued No.of import permits recommended Fees generated No. of Import Permit Issued	- 1,900 225 - -	3,230 276 - 212,130		- - -			:	35		35
2.1.9.1.7 Domestic		-			- 48	-	48		45	-	45
	No. of permit and clearane issued Commodities verified/cleared (MT) Fees generated	10,000 9,000 -	7,850 7,144 -		48	_	-	-		-	45
2.1.10 Observance of Fish Conservation Week	No. of Forums/consultative meetings conducted	1	1		150	-	150	-	-	-	
3. PLANS, POLICIES, AND PROJECT FORM	ULATION, COORDINATION,				- 565	370	935		6,451	4,295	10,746
3.1 INFORMATION SUPPORT SERVICES	:					370	370	-	3,755	2,579	6,334
3.1.1 Improved Fisheries data						370	370		-	2,479	2,479
<u>manaqement</u>	No. of data improved No. of Surveys conducted	12 24	:		-	370 -	370 -	-	-	2,479 -	2,479
3.1.2 Operation of National and Regional FIMC					<u> </u>	-			3,755	100	3,855
Operation of Regional and Four (4) Provincial Fishery Off.	No. maintained No. of reports/data downloaded by users				-	-		-	3,755	100	3,855
3.2 POLICY FORMULATION, PLANNING AN	D ADVOCACY SERVICES				- 565		565	-	2,696	1,716	4,412
3.2.1 Policy Agenda					- 105	-	105		121	1,652	1,773
3.2.1.1 Studies 3.2.1.2 Reviews 3.2.1.3 Plans and Profiles 3.2.1.4 Annual Report 3.2.1.5 Development Advocacy	No.of policy studies No.of policy reviews No.of profiles updated No.of plans distributed No. profiles distributed No. of report prepared	1 1 5 5 5 1	2 2 - - - -		35 - - - 30 30	- - - - -	35 - - 30 30	- - - - - -	- 43 - - - - -		43
initiative 3.2.1.5 Policy Advocacy Materials	Type of IEC materials produced No. of copies distributed (e.g. briefs, flyers, brochures, etc.)	5 200	- 270		10	-	- 10	-	78	1,652	1,652 78

				В	UDGET ALLO	CATION (P'0	00)					
MAJOR FINAL OUTPUT (Qualitative and/or Quantitative)		PERFO	RMANCE		Yr.	2010						
	UNIT OF MEASURES	Yr. 2010 Targets	2010 Physical		G	AA		GRAND TOTAL				
		Revised	Total	PS	MOOE	СО	TOTAL		GRAN	DIOTAL		
								PS	MOOE	CO	TOTAL	
3.2.2 Consultations/Workshops/					- 396		396		2,393		2,393	
Meetings 3.2.2.1 Conduct of		24	30		- 396		396		2,393		2,393	
Consultations/Workshops/Meetin		24	30		- 390	-	390	-	2,393	_	2,393	
as												
ų3	- conducted	12	3		240	-	240		1,757	_	1,757	
	- attended	12			156	-	156	-	636	-	636	
3.2.2.2 Amendment of Fisheries		-	-			-	-	-	-	-	-	
Code												
	No.of	-	-		-	-	-	-	-	-	-	
	consultations/workshops/meetin											
	as No. of provisions recommended											
	for ammendment	-	-		-	_	-	-	-	-	-	
	ior ammendment											
3.2.2.3 Formulation of Fisheries									_			
Administrative Order (FAO)												
	Number prepared		_		-	-		-	-	-	_	
	Number approved/implemented	-	-		-	-	-	-	-	-	-	
	No.of	-	1		-	-	-	-	-	-	-	
	consultations/workshops/meetin											
O O O Destinius des la lateración de	as				20		22					
3.2.3 Participation in International Meetings/Workshops					- 20		20					
	No.of organizations											
	No.of	2	1		20		20					
0.2.0.2 / Mondano	meetings/workshop/conferences	-			20							
3.2.3.3 Hostings	No. of	-	-		-	-	-	-	-	-		
	meetings/workshops/conference											
	s hosted											
3.2.4 Establishment and								_				
Implementation of Quality									400	0.4	0.40	
3.2.5 Monitoring and Evaluation					- 44		44		182	64	246	
3.2.5.1 Conduct of field visits	No. of field visits conducted	24	30		44		44		182	64	246	
SUB-TOTAL, OPERATIONS	I		30		37,078	6,000	43,078		43,625	9,890	53,515	
TOTAL (GMA-FISHERIES)					27.070	6,000	40.070		43.625	0.000	53,515	
TOTAL COMATIONICAL					- 37,078	0,000	43.078		43.025	9.890	33.313	

Prepared by:

SIGNED **ELENA L. YLANAN**Planning Officer

SIGNED

IONNE ELENA C. VILLAGONNZALO

Budget Officer

SIGNED

ANDRES M. BOJOS

Regional Director

AGENCY PERFORMANCE MEASURES

Department of Agriculture BUREAU OF FISHERIES AND AQUATIC REGION VII

CY 2010 ACCOMPLISHMENT REPORT

### PEPCONNUT ### OF REALISTES ### OF REALISTE	CY 2010 ACCOMPLISHMENT REPORT												
### A PROCESS 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 10			PERFORMANCE Accomplishment						2	010 FINANCI	AL OBLIGAT	ION	
Pre-control		UNIT OF MEASURES	Yr. 2010 Targets	Total			GAA		TOTAL				
Comment Administration and Adm	,		Revised		PS	MOOE	со	TOTAL	PS	MOOE	со	TOTAL	
Second Amenican Network Second Se													
2012 (1509-151) 5 (1504) Final Professional Anthony Professional Prof	Support	Non maggurable			707	4 144		4 951	717	4 945		5 522	
September Sept	and Support Services		-		707	4,144		4,001	717	4,015		5,532	
- Advisory and spectrum 4. Advisory Michael services services and constant for michael services and increased state and increa	Sub-Total, GASS				707	4,144		4,851	717	4,815		5,532	
Services or spacetime, rendered Barry Encourage, and Barry Enc	5. BFAR Field Units		·		1,006	461		- 1,467	1,176	448	-	1,624	
Cornelations Cornelation Cornelation College Cornelation College Cornelation College Col	services on aquaculture fishing technology, post harvest, fisheries resources studies and	, rendered	250.00	333.00	1,006	220		1,226	1,176	243		1,419	
Scordand Pallos spatial So		'	6.00	7.00	-	60		60	-	188	-	188	
No. st mpl Decides Factories continuing but presented presente	s conducted - No.of fisheries regional/provincial/muni	Profiles updated	5.00	-	-	45		45		-		-	
No. of Forumetermentaline 34 do 100 190 190 171 171 171 171 172 173 174 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 175 17	- No. of reg'l fisheries		5.00		-	17		17	-	-	-	-	
ADDITION OF COLUMN SUPPORT SERVICES 2,401 1,544 2,170 2,144 1,481 - 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,17	- No.of forums/consultative meetings re Fish Conservation Week		24.00	1.00	-				-		-		
1.1.2 Fish Sead Production and Destination													
1.1.2 Fain Seed Production and Distributions	DELIVEDED										•		
Finite Seed attentionates					19,043				17,038		-		
Tigna (In M)	<u></u>		-		-				-		-		
First Seed produced											-		
Red Titapia 1.00		•	1.40	0.41	-	301		301	-		-	104	
Beoodstock produced (pcc) - 2,000 - - - - - - - - -											-		
Broodstock maintained (pos)						-		-			-		
Red Tlapia Red			4,000						-		-		
Beneficiaries			· ·								-		
Male		Beneficiaries	70	55	-	300			-	91	-	91	
Fishfarmers Male 50 3700								-					
1.1.7 Bangus Hatcheries Maintenance				- 49									
1.1.7.1 Central - 1.866 - 1.866 1.186 200 - 1.388 1.388 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188 1.188		Female						-					
No. maintained 1 100 1,866 - 1,866 1,188 200 - 1,388 1,181 1,181 1,181 1,181 1,181 1,181 1,182 50 - 1,132 1,181 1,181 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,		<u>enance</u>				-							
1.1.8.1 Central 1 1.00 1.842 - 1.842 1.082 50 - 1.132				1.00	1,866	-		1,866	1,188	200	-	1,388	
No. maintained 1 1,00		enance											
1.1.11.1 Freshwater		No. maintained		1.00	1,842	-		1,842	1,082	50		1,132	
No. operated No. of technologies verified No. of technologies No. of technologi		nnology Stations	-								-		
1.1.11.2 Brackishwater	1.1.11.1 Freshwater			2.00		-		4,633		225	-		
No. operated 3	4.4.4.4.0 Deceliebusetes	No. of technologies verified	2	-	0.500				0.005		-	0.407	
No. of technologies disseminated 1.1.11.3 Marine 2.113 - - - - - - - - -	1.1.11.2 Brackishwater			3.00					_		-	-	
1.1.11.3 Marine		_	·		-	-		-	-	-	-	-	
No. operated No. of technologies verified 1			2			-			-			-	
No. of technologies verified 1	<u>1.1.11.3 Marine</u>	No. operated	1	1.00							-		
disseminated 3,420 634 4,054 3,803 212 - 4,015 1.5.1 Provision of Training and Technical Assistance to - 3,420 605 4,025 3,803 190 - 3,993 Training activities conducted 17 5 3,420 367 3,787 3,803 32 - 3,835 Aquaculture 9 1 3,420 156 3,576 3,803 7 - 3,810 Tilapia 4 1.00 3,420 70 3,490 3,803 7 - 3,810 Bangus 3 - - 50 50 - - - - - Chters - - 36 36 - - - - - - - - - - - - - - - - - - - - - - - - - - <			1	2	-	-			-			-	
1.5 EXTENSION SUPPORT, EDUCATION AND TRAINING - 3,420 634 4,054 3,803 212 - 4,015			1	-	-	-		-	-	-	-	-	
Training activities conducted 17 5 3,420 367 3,787 3,803 32 - 3,835 Aquaculture 9 1 3,420 156 3,576 3,803 7 - 3,810 Tilapia 4 1,00 3,420 70 3,490 3,803 7 - 3,810 Bangus 3 - - 50 50 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -		TION AND TRAINING											
Tilapia 4 1.00 3,420 70 3,490 3,803 7 - 3,810 Bangus 3 50 50	and			5							-		
Banqus 3 50 50 50 Seaweeds 2 36 36 50 Municipal 4 3.00 - 70 70 - 15 - 15		·		,							-		
Others		Bangus	3	1.00		50		50	3,803	-			
		Others	-	-		-		-		-		-	
			4 -	3.00					-	15 -	-	15 -	

MAJOR FINAL OUTPUT (Qualitative and/or Quantitative)		PERFORMANCE Accomplishment Yr. 2010 Targets Total		ı	BUDGET AL		I (P'000)	2010 FINANCIAL OBLIGATION			
	UNIT OF MEASURES					r. 2010 GAA		TOTAL			
	UNIT OF MEASURES	Revised		PS	MOOE	со	TOTAL	PS	MOOE	со	TOTAL
	Regulatory Post Harvest Others	- 4 -	- 1.00 -		- 72 -		- 72 -	-	- 10 -	- - -	- 10 -

	<u> </u>	_		BUDGET ALLOCATION (P'000)			2010 FINANCIAL OBLIGATION				
		PERFORMANCE	Accomplishment			Yr. 2010					
MAJOR FINAL OUTPUT (Qualitative and/or Quantitative)		Yr. 2010 Targets	Total		<u> </u>	GAA	Ī	TOTAL			
		Revised		PS	MOOE	со	TOTAL	PS	MOOE	со	TOTAL
	Participants trained (Farmers and Fishers)	525	87				-				
	Aquaculture Male	225 225	17 8				-				
	Female Tilapia	- 100	9 17				-				
	Male Female	100	8.00 9.00				-				
	Bangus Male	75 75	-				-				
	Female Seaweeds	- 50	-				-				
	Male Female	50 -					-				
	Others Male	9	-				-				
	Female Municipal	100	40				-				
	Male Female	100	40.00				-				
	Commercial Male Female	-	-				-				
	Regulatory Male	100 100					-				
	Female Post Harvest	100	30				-				
	Male Female	100	30.00				-				
	Technical assistance rendered	302	159	-	238		238	-	158	-	158
	Aquaculture Tilapia	176 50	104 29.00	-	139 40		139 40	-	103 29	-	103 29
	Bangus Seaweeds	50 50	26.00 30.00	-	40 40		40 40	-	26 30	-	26 30
	Others Municipal	26 50	19.00 15.00	-	19 40		19 40	-	18 15	-	26 30 18 15
	Commercial Regulatory	- 26	- 15.00	-	- 19		- 19	-	- 15	-	- 15
	Post Harvest Others	50 -	25.00 -	-	40 -		40 -	-	25 -	-	25 -
	Beneficiaries provided with TA	326	127				-				
	Aquaculture Male	200 200	75 65				-				
	Female Tilapia	- 50	10				-				
	Male Female	50 -	26				-				
	Bangus Male Female	50 50	26 26.00				-				
	Seaweeds	50	30								
	Male Female	50 -	24.00 6.00				-				
	Others Male	50 50	19 15.00				-				
	Female Municipal	50	4.00 12				-				
	Male Female	50 -	12.00 -				-				
	Commercial Male Female	- -	-				-				
	Regulatory Male	26 26	15 14.00				-				
	Female Post Harvest	- 50	1.00				-				
	Male Female	50	3.00 22.00				-				
1.5.5 Dissemination/Provision of	of IEC Materials			-	29		29	-	22		22
	Type of IEC materials No. of copies distributed	5 1,500	5.00 2,803	-	25		- 25		- 22		- 22
2. REGULATIONS DEVELOPED, IMPL	No. of billboard installed	4	-	1,732	4 282		2,014	4,613	133		4,746
2.1 REGULATORY SERVICES 2.1.1 Coastal Resource Manage	ement			1,732	282		2,014	4,613	133		4,746
2.1.2 Fish Health Management a 2.1.2.1 Fish Health	and Inspection	-		1,732 1,732	-		1,732 1,732	4,613 4,613	-	-	4,613 4,613
Laboratory	No. of laboratories	-	-	1,732	-		1,732	4,613	-	-	4,613
2.4.0 Improcession/Outprocessing	established/operated and maintained				202		202		422		422
2.1.9 Inspection/Quarantine 2.1.9.1 Issuance of Lease, licenses (FLA, CFBL,		-	-	-	282 282		282 282	-	133 133		133 133
CFL), Clearances and Pertmits											
2.1.9.1.1 Commercial Fishing		-	-	-	178		178	-	56	-	56
Vessels	No. of CFVL issued	100	-	-	19		19	-	-	-	-
	No. of CFVGL issued No. of Fishing Vessel	100 400	7.00 -	-	19 83		19 83	-	5 -		5 -
	inspected No. of fish workers licenses	1,500	1,182.00	-	46		46	-	24	_	24
	issued No. of fishermen licenses	-	-	-	-		-	-	-	_	-
	issued No. of certificate of	1,000	85.00	-	11		11		27		27
	No. of international fishing	-	-	-	-		-		-		-
	permit issued Amount of fees collected	-	66,642		-		-	_	-	_	_
2.1.9.1.2 Fishpond Lease Agreements		-		-	104		104	-	77	-	77

	No. of FLA inventory conducted FLA areas covered (has.) No of inspection/verification conducted No. of FLA recommended for renewal Amount of fees generated No. of FLAs cases	PERFORMANCE Accomplishmen		ſ	BUDGET AL	LOCATION	1 (P'000)	2010 FINANCIAL OBLIGATION					
					У	Yr. 2010							
MAJOR FINAL OUTPUT (Qualitative	UNIT OF MEASURES	Yr. 2010 Targets	Total			GAA			TOTAL				
and/or Quantitative)		Revised		PS	MOOE	со	TOTAL	PS	MOOE	со	TOTAL		
	No. of FLA inventory	4		<u> </u>	92	i	92						
		1		, 1	32	, '	52						
		500		,	1 - 1	<i>i</i> '	-	_	_				
	No of inspection/verification	130		- 1	12	i '	12	-	69	-	69		
1	conducted	1		, '		, '							
	No. of FLA recommended for	20	8.00	!	-	,	-	_	5		5		
1	renewal	1		, 1	1 1	, '							
1	Amount of fees generated	1 - '	2,549,121.00		1 - 1	, '	-	-	-	-	-		
		· '	4.00	, - 1	- 1	, '	-	-	3		3		
	resolved/filed/investigated	<u>- </u>				'							
3. PLANS, POLICIES, AND PROJECT													
3.2 POLICY FORMULATION, PLANNING AND ADVOCACY													
3.2.4 Monitoring and Evaluation									-				
	No. of field visits conducted				$\overline{}$								
visits	No. of field visits conducted	1		, 1	1 1	, '							
SUB-TOTAL, OPERATIONS				24,195	1,587		25,782	26,054	1,814		27,868		
TOTAL (REGULAR)				25 908	6 191		32 099		7 077		35,024		

Prepared by:

SIGNED SIGNED SIGNED

ELENA L. YLANANPllanning Officer

IONNE ELENA C. VILLAGONZALO
Budget Officer

ANDRES M. BOJOS Regional Director