



AQUACULTURE PRODUCTION SURVEY

4TH QUARTER, 2009 ROUND

I SAMPLE IDENTIFICATION										II AQUAFARM INFORMATION									
1.1	REGION									2.1	AQUAFARM AREA				Hectare				
1.2	PROVINCE									2.2	AQUAFARM TYPE		1	FISHPOND	2	PEN	3	CAGE	
1.3	MUNICIPALITY										4	RICE FISH	5	SFR	6	OTHERS, Specify			
1.4	BARANGAY									2.3	ENVIRONMENT		1	BRACKISHWATER	2	FRESHWATER	3	MARINE	
1.5	AQUAFARM SERIAL NO.									2.4	MANAGEMENT SYSTEM		1	EXTENSIVE	2	SEMI-INTENSIVE	3	INTENSIVE	
1.6	STRATUM									2.5	CULTURE SYSTEM		1	MONOCULTURE	2	POLYCULTURE	3	OTHERS, Specify	
1.7	MUNICIPALITY RATE			0	.					1.9	RESPONDENT						1.10	DESIGNATION	
1.8	EXPANSION FACTOR	N				n													
III PRODUCTION INFORMATION																			
NO.	SPECIES	QUANTITY STOCKED (<i>'000 PCS</i>)	JULY - SEPTEMBER, 2009			OCTOBER - DECEMBER, 2009													
			AREA HARVESTED (<i>HA</i>)	PRODUCTION (<i>MT</i>)	PRICE/KG (<i>P</i>)	AREA HARVESTED (<i>HA</i>)	PRODUCTION (<i>MT</i>)	PRICE/KG (<i>P</i>)											
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)											
1																			
2																			
3																			
4																			
5																			
6																			
7																			
8																			
9																			
10																			
IV REMARKS																			

SPECIES CODE

01 - Milkfish (*Bangus*)
02 - Tiger Prawn (*Sugpo*)
03 - Tilapia
04 - Carp (*Carp*)
05 - Catfish (*Catfish*)

06 - Cavalla (*Talakitok*)
07 - Endeavor Prawn (*Suaje*)
08 - Grouper (*Lapu-Lapu*)
09 - Mudcrab (*Alimango*)
10 - Mudfish (*Dalag*)

11 - Pomfret (*Pampano*)
12 - Seabass (*Apahap*)
13 - Sergeant fish (*Dalag dagat*)
14 - Shovel-nosed lobster (*Tsinelas*)
15 - Siganid (*Samaral*)

16 - Snapper (*Maya-maya*)
17 - Spiny lobster (*Banagan*)
18 - Surgeon fish (*Labahita*)
19 - White Shrimp (*Puting Hipon*)
20 - Freshwater Prawn (*Ulang*)

21 - P. Vannamei
22 - Sea Urchin
99 - Others Specify

Name of Enumerator

Date Accomplished

Name of Editor

Date Edited



AQUACULTURE PRODUCTION SURVEY

OYSTER, MUSSEL AND SEAWEED

4TH QUARTER, 2009 ROUND

I SAMPLE IDENTIFICATION				II AQUAFARM INFORMATION			
1.1	REGION			2.1	AQUAFARM AREA		Hectare
1.2	PROVINCE			2.2	AQUAFARM TYPE	<input type="checkbox"/> 1 OYSTER <input type="checkbox"/> 2 MUSSEL <input type="checkbox"/> 3 SEAWEED	
1.3	MUNICIPALITY			2.3	CULTURE SYSTEM		
1.4	BARANGAY			A.	OYSTER/MUSSEL	<input type="checkbox"/> 1 STAKING <input type="checkbox"/> 2 HANGING <input type="checkbox"/> 3 SPREADING <input type="checkbox"/> 4 OTHERS, <i>Specify</i>	
1.5	AQUAFARM SERIAL NO.			B.	SEAWEED	<input type="checkbox"/> 1 MONOLINE BOTTOM <input type="checkbox"/> 2 MONOLINE FLOATING <input type="checkbox"/> 3 TRIANGULAR <input type="checkbox"/> 4 OTHERS, <i>Specify</i>	
1.6	STRATUM			1.9	RESPONDENT		
1.7	MUNICIPALITY RATE	0 .		1.10	DESIGNATION		
1.8	EXPANSION FACTOR	N	n				

III PRODUCTION INFORMATION								
NO.	SPECIES	VARIETY	JULY - SEPTEMBER, 2009			OCTOBER - DECEMBER, 2009		
			AREA HARVESTED (HA)	PRODUCTION (MT)	PRICE/KG (P)	AREA HARVESTED (HA)	PRODUCTION (MT)	PRICE/KG (P)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
1	OYSTER							
2	MUSSEL							
3	SEAWEED							
3.1		<i>Alvarezii</i>						
3.2		<i>Caulerpa</i>						
3.3		<i>Cottonii</i>						
3.4		<i>Glacilaria</i>						
3.5		<i>Spinosium</i>						
3.6		Others, <i>Specify</i>						
3.7								

IV REMARKS

Name of Enumerator

Date Accomplished

Name of Editor

Date Edited