



COSTS and RETURNS SURVEY of PALAY PRODUCTION BY SEED TYPE AND CLASS

Latest Completed Cropping, JULY 2004 - JUNE 2005

A. GEOGRAPHICAL INFORMATION	
1. REGION: _____	<input type="text"/>
2. PROVINCE: _____	<input type="text"/>
3. CITY / MUNICIPALITY: _____	<input type="text"/>
4. BARANGAY: _____	<input type="text"/>
5. BARANGAY CLASSIFICATION:	<input type="text"/>
B. SAMPLE IDENTIFICATION	
1. NAME OF SAMPLE FARMER: _____	<input type="text"/>
2. NAME OF RESPONDENT : _____	<input type="text"/>
3. RELATIONSHIP OF RESPONDENT TO SAMPLE FARMER: _____	<input type="text"/>
4. AGE OF SAMPLE FARMER: (<i>in years</i>)	<input type="text"/>
5. FARMING EXPERIENCE: (<i>in years</i>)	<input type="text"/>
6. HIGHEST EDUCATIONAL ATTAINMENT: (<i>Specify</i>) _____	<input type="text"/>
C. BASIC FARM CHARACTERISTICS	
1. TOTAL FARM AREA: (<i>in hectare</i>)	<input type="text"/>
2. TOTAL PALAY AREA: (<i>in hectare</i>)	<input type="text"/>
3. USUAL NUMBER OF CROPPINGS PER YEAR:	<input type="text"/>
SUCCEEDING QUESTIONS REFER TO THE FOCUS PARCEL	
4. TYPE / CLASS OF SEEDS PLANTED (<i>Enter code</i>)	<input type="text"/>
5. VARIETY OF SEEDS: _____	<input type="text"/>
6. SOURCE OF SEEDS: (<i>Enter code or specify if necessary</i>): _____	<input type="text"/>
7. TYPE OF FARM: (<i>Enter code</i>)	<input type="text"/>
8. TENURE STATUS: (<i>Enter code or specify if necessary</i>) _____	<input type="text"/>
9. MAJOR SOURCE OF IRRIGATION: (<i>Enter code or specify if necessary</i>): _____	<input type="text"/>
10. MONTH PLANTED: (<i>Enter code</i>)	<input type="text"/>
11. AREA PLANTED: (<i>in hectare</i>)	<input type="text"/>
12. MONTH HARVESTED: (<i>Enter code</i>)	<input type="text"/>
13. AREA HARVESTED: (<i>in hectare</i>)	<input type="text"/>

CODES:

B.3 Respondent's Classification

01 - Sample Farmer
02 - Spouse
03 - Son/Daughter
04 - Other HH member
05 - Farm manager

C.7 Type of Farm

01 - Irrigated
02 - Rainfed
03 - Upland

C.9 Major Source of Irrigation

01 - NIA
02 - Communal
03 - Individual
04 - Gravity
Others (Specify) _____

C.4 Seed Type and Seed Class Planted

01 - Hybrid
02 - Inbred-modern certified
03 - Inbred-modern farmers' seeds
04 - Inbred - traditional

C.8 Tenure Status

01 - Owned
02 - Tenanted
03 - Leased
04 - Rent free
05 - Held under CLT / CLOA
06 - Owner like Possession
Others (Specify) _____

C.10,12 Month Planted / Harvested

01 - January	07 - July
02 - February	08 - August
03 - March	09 - September
04 - April	10 - October
05 - May	11 - November
06 - June	12 - December

C.6 Source of seeds

01 - Trader	06 - Seed Grower
02 - DA - BPI	07 - Cooperative
03 - Philrice	08 - Co-Farmer
04 - IRRRI	09 - Own produce
05 - SCUs	Others (Specify) _____

D. FARM INVESTMENTS						
I T E M	Inventory of farm investment used during the reference period July 2004-June 2005 (No. of units)	Year/s Acquired	Acquisition Cost (P)	Repairs / Improvement July 2004 to June 2005 (P)	Estimated Life (No. of years more to last)	Percent of use for Palay
(1)	(2)	(3)	(4)	(5)	(6)	(7)
1. Palay farmland owned (in ha.)	· — — —		· — — —	· — — —		
2. Work Animals			· — — —			
1. Carabao			· — — —			
Others			· — — —			
(Specify)			· — — —			
3. Farm buildings and other structures			· — — —	· — — —		
1. Farm house			· — — —	· — — —		
2. Warehouse			· — — —	· — — —		
Others			· — — —	· — — —		
(Specify)			· — — —	· — — —		
4. Farm machinery			· — — —	· — — —		
1. Two wheel tractor			· — — —	· — — —		
2. Four wheel tractor			· — — —	· — — —		
3. Grain Dryer			· — — —	· — — —		
4. Thresher			· — — —	· — — —		
5. Engine			· — — —	· — — —		
6. Turtle hand tractor			· — — —	· — — —		
7. Blower/Cleaner			· — — —	· — — —		
Others			· — — —	· — — —		
(Specify)			· — — —	· — — —		
5. Farm tools, equipment and other implements			· — — —	· — — —		
1. Plow (araro)			· — — —	· — — —		
2. Harrow (suyod)			· — — —	· — — —		
3. Sprayer (pambomba)			· — — —	· — — —		
4. Weeder (pang-alis ng damo)			· — — —	· — — —		
5. Shovel / Spade (pala)			· — — —	· — — —		
6. Bolo (itak)			· — — —	· — — —		
7. Scythe (lilik / karet)			· — — —	· — — —		
8. Hoe (asarol)			· — — —	· — — —		
9. Spading fork (tinidor)			· — — —	· — — —		
10. Rake (kalaykay)			· — — —	· — — —		
11. Levelling tool (paleta)			· — — —	· — — —		
Others			· — — —	· — — —		
(Specify)			· — — —	· — — —		
6. Other farm investments (Specify)			· — — —	· — — —		
			· — — —	· — — —		
			· — — —	· — — —		
			· — — —	· — — —		
			· — — —	· — — —		

E. MATERIAL INPUTS

I T E M	Quantity	Unit of Measure	Weight or Volume Per Unit		Price Per Unit (P)	Solid / Granule Inputs		Liquid Inputs		
			(Kg)	(Liter)		Total Quantity (Kg) = (2) X (4)	Total Value (P) =(2) X (6)	Total Volume (Liter) =(2) X (5)	Total Value (P) =(2) X (6)	
						(7)	(8)	(9)	(10)	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	
1. Seeds										
1. Purchased	__		__							
2. Own produced	__		__							
3. Received from others	__		__							
2. Organic Fertilizer										
1. Azolla	__		__							
2. Sagana 100	__		__							
3. Guano	__		__							
Others (Specify)										
_____	__		__		__	__	__	__	__	__
_____	__		__	__	__	__	__	__	__	
_____	__		__	__	__	__	__	__	__	
3. Inorganic Fertilizer										
1. Urea (45 - 0 - 0)	__		__							
2. Urea (46 - 0 - 0)	__		__							
3. Ammonium Sulfate (21 - 0 - 0)	__		__							
4. Ammonium Phospate (16-20-0)	__		__							
5. Complete (12 - 12 - 12)	__		__							
6. Complete (14 - 14 - 14)	__		__							
7. Complete (16 - 16 - 16)	__		__							
8. Muriate of Potash (0 - 0 - 60)	__		__							
Others (Specify N-P-K)										
_____	__		__	__	__	__	__	__	__	
_____	__		__	__	__	__	__	__	__	
4. Soil Ameliorants (specify)										
_____	__		__	__	__	__	__	__	__	
_____	__		__	__	__	__	__	__	__	
_____	__		__	__	__	__	__	__	__	
PESTICIDES										
5. Insecticides (specify)										
_____	__		__	__	__	__	__	__	__	
_____	__		__	__	__	__	__	__	__	
_____	__		__	__	__	__	__	__	__	
_____	__		__	__	__	__	__	__	__	
6. Herbicides / Weedicides (specify)										
_____	__		__	__	__	__	__	__	__	
_____	__		__	__	__	__	__	__	__	
7. Fungicides (specify)										
_____	__		__	__	__	__	__	__	__	
_____	__		__	__	__	__	__	__	__	
8. Rodenticides (specify)										
_____	__		__	__	__	__	__	__	__	
_____	__		__	__	__	__	__	__	__	
9. Molluscicides (specify)										
_____	__		__	__	__	__	__	__	__	
_____	__		__	__	__	__	__	__	__	

F. LABOR INPUTS								
Item	1 Seedbed Preparation				2 Plowing			
	Man	Man-animal	Man-machine		Man	Man-animal	Man-machine	
			Two-wheel Tractor	Four-wheel Tractor			Two-wheel Tractor	Four-wheel Tractor
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
1 OPERATOR LABOR								
1 MALE								
No. of days								
No. of hours per day	. ____	. ____	. ____	. ____	. ____	. ____	. ____	. ____
Mandays	. __	. __	. __	. __	. __	. __	. __	. __
2 FEMALE								
No. of days								
No. of hours per day	. ____	. ____	. ____	. ____	. ____	. ____	. ____	. ____
Mandays	. __	. __	. __	. __	. __	. __	. __	. __
2 FAMILY LABOR								
1 MALE								
No. of persons								
Ave. no. of days/person								
Ave. no. of hours/day	. ____	. ____	. ____	. ____	. ____	. ____	. ____	. ____
Mandays	. __	. __	. __	. __	. __	. __	. __	. __
2 FEMALE								
No. of persons								
Ave. no. of days/person								
Ave. no. of hours/day	. ____	. ____	. ____	. ____	. ____	. ____	. ____	. ____
Mandays	. __	. __	. __	. __	. __	. __	. __	. __
3 EXCHANGE LABOR								
1 MALE								
No. of persons								
Ave. no. of days/person								
Ave. no. of hours/day	. ____	. ____	. ____	. ____	. ____	. ____	. ____	. ____
Mandays	. __	. __	. __	. __	. __	. __	. __	. __
2 FEMALE								
No. of persons								
Ave. no. of days/person								
Ave. no. of hours/day	. ____	. ____	. ____	. ____	. ____	. ____	. ____	. ____
Mandays	. __	. __	. __	. __	. __	. __	. __	. __
4 HIRED LABOR								
1 MALE								
No. of persons								
Ave. no. of days/person								
Ave. no. of hours/day	. ____	. ____	. ____	. ____	. ____	. ____	. ____	. ____
Mandays	. __	. __	. __	. __	. __	. __	. __	. __
Total Payment (Cash)	. __	. __	. __	. __	. __	. __	. __	. __
Total Payment (Kind)	. __	. __	. __	. __	. __	. __	. __	. __
Prevailing Wage rate (P)	. __	. __	. __	. __	. __	. __	. __	. __
2 FEMALE								
No. of persons								
Ave. no. of days/person								
Ave. no. of hours/day	. ____	. ____	. ____	. ____	. ____	. ____	. ____	. ____
Mandays	. __	. __	. __	. __	. __	. __	. __	. __
Total Payment (Cash)	. __	. __	. __	. __	. __	. __	. __	. __
Total Payment (Kind)	. __	. __	. __	. __	. __	. __	. __	. __
Prevailing Wage rate (P)	. __	. __	. __	. __	. __	. __	. __	. __
Total Food Cost (P)	. _____				. _____			

*Note: If there is no hired labor, ask for prevailing wage rate in the locality, especially for activities performed by unpaid labor.
Ask for the total cost incurred for the provision of food (meals, snacks, refreshments) to farm workers during a particular farm operation.*

F. LABOR INPUTS (Continued)								
Item	3 Harrowing				4 Repairing of dikes (1 2 3)*	5 Levelling (1 2 3)*	6 Pulling/ bundling of seedlings	7 Hauling of seedlings (1 2 3)*
	Man	Man-animal	Man-machine					
			Two-wheel Tractor	Four-wheel Tractor				
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
1 OPERATOR LABOR								
1 MALE								
No. of days								
No. of hours per day	. ____	. ____	. ____	. ____	. ____	. ____	. ____	. ____
Mandays	. ____	. ____	. ____	. ____	. ____	. ____	. ____	. ____
2 FEMALE								
No. of days								
No. of hours per day	. ____	. ____	. ____	. ____	. ____	. ____	. ____	. ____
Mandays	. ____	. ____	. ____	. ____	. ____	. ____	. ____	. ____
2 FAMILY LABOR								
1 MALE								
No. of persons								
Ave. no. of days/person								
Ave. no. of hours/day	. ____	. ____	. ____	. ____	. ____	. ____	. ____	. ____
Mandays	. ____	. ____	. ____	. ____	. ____	. ____	. ____	. ____
2 FEMALE								
No. of persons								
Ave. no. of days/person								
Ave. no. of hours/day	. ____	. ____	. ____	. ____	. ____	. ____	. ____	. ____
Mandays	. ____	. ____	. ____	. ____	. ____	. ____	. ____	. ____
3 EXCHANGE LABOR								
1 MALE								
No. of persons								
Ave. no. of days/person								
Ave. no. of hours/day	. ____	. ____	. ____	. ____	. ____	. ____	. ____	. ____
Mandays	. ____	. ____	. ____	. ____	. ____	. ____	. ____	. ____
2 FEMALE								
No. of persons								
Ave. no. of days/person								
Ave. no. of hours/day	. ____	. ____	. ____	. ____	. ____	. ____	. ____	. ____
Mandays	. ____	. ____	. ____	. ____	. ____	. ____	. ____	. ____
4 HIRED LABOR								
1 MALE								
No. of persons								
Ave. no. of days/person								
Ave. no. of hours/day	. ____	. ____	. ____	. ____	. ____	. ____	. ____	. ____
Mandays	. ____	. ____	. ____	. ____	. ____	. ____	. ____	. ____
Total Payment (Cash)	. ____	. ____	. ____	. ____	. ____	. ____	. ____	. ____
Total Payment (Kind)	. ____	. ____	. ____	. ____	. ____	. ____	. ____	. ____
Prevailing Wage rate (P)	. ____	. ____	. ____	. ____	. ____	. ____	. ____	. ____
2 FEMALE								
No. of persons								
Ave. no. of days/person								
Ave. no. of hours/day	. ____	. ____	. ____	. ____	. ____	. ____	. ____	. ____
Mandays	. ____	. ____	. ____	. ____	. ____	. ____	. ____	. ____
Total Payment (Cash)	. ____	. ____	. ____	. ____	. ____	. ____	. ____	. ____
Total Payment (Kind)	. ____	. ____	. ____	. ____	. ____	. ____	. ____	. ____
Prevailing Wage rate (P)	. ____	. ____	. ____	. ____	. ____	. ____	. ____	. ____
Total Food Cost (P)	. _____				. ____	. ____	. ____	. ____

Note: If there is no hired labor, ask for prevailing wage rate in the locality, especially for activities performed by unpaid labor.

Ask for the total cost incurred for the provision of food (meals, snacks, refreshments) to farm workers during a particular farm operation.

* Type of Labor : 1 - Man 2 - Man - animal 3 - Man - machine

F. LABOR INPUTS (Continued)							
Item	Planting		10 Irrigation / Drainage (4)	Fertilizer Application			14 Chemical Application
	8 Transplanting (2)	9 Broadcasting / Direct seeding (3)		11 Basal (5)	12 Side dressing (6)	13 Top dressing (7)	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1 OPERATOR LABOR							
1 MALE							
No. of days							
No. of hours per day	. ____	. ____	. ____	. ____	. ____	. ____	. ____
Mandays	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _
2 FEMALE							
No. of days							
No. of hours per day	. ____	. ____	. ____	. ____	. ____	. ____	. ____
Mandays	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _
2 FAMILY LABOR							
1 MALE							
No. of persons							
Ave. no. of days/person							
Ave. no. of hours/day	. ____	. ____	. ____	. ____	. ____	. ____	. ____
Mandays	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _
2 FEMALE							
No. of persons							
Ave. no. of days/person							
Ave. no. of hours/day	. ____	. ____	. ____	. ____	. ____	. ____	. ____
Mandays	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _
3 EXCHANGE LABOR							
1 MALE							
No. of persons							
Ave. no. of days/person							
Ave. no. of hours/day	. ____	. ____	. ____	. ____	. ____	. ____	. ____
Mandays	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _
2 FEMALE							
No. of persons							
Ave. no. of days/person							
Ave. no. of hours/day	. ____	. ____	. ____	. ____	. ____	. ____	. ____
Mandays	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _
4 HIRED LABOR							
1 MALE							
No. of persons							
Ave. no. of days/person							
Ave. no. of hours / day							
Mandays	. ____	. ____	. ____	. ____	. ____	. ____	. ____
Total Payment (Cash)	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _
Total Payment (Kind)	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _
Prevailing Wage rate (P)	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _
2 FEMALE							
No. of persons							
Ave. no. of days/person							
Ave. no. of hours / day	. ____	. ____	. ____	. ____	. ____	. ____	. ____
Mandays	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _
Total Payment (Cash)	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _
Total Payment (Kind)	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _
Prevailing Wage rate (P)	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _
Total Food Cost (P)	. _ _ _ _ _		. _ _	. _ _ _ _ _			. _ _

Note: If there is no hired labor, ask for prevailing wage rate in the locality, especially for activities performed by unpaid labor.
Ask for the total cost incurred for the provision of food (meals, snacks, refreshments) to farm workers during a particular farm operation.

F. LABOR INPUTS (Continued)								
Item	Weeding		17 Harvesting	Threshing		20 Hauling of Produce (1 2 3)*	Drying	
	15 Manual	16 Mechanical		18 Manual	19 Mechanical		21 Manual	22 Mechanical
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
1 OPERATOR LABOR								
2 MALE								
No. of days								
No. of hours per day	. ____	. ____	. ____	. ____	. ____	. ____	. ____	. ____
Mandays	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _
2 FEMALE								
No. of days								
No. of hours per day	. ____	. ____	. ____	. ____	. ____	. ____	. ____	. ____
Mandays	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _
2 FAMILY LABOR								
1 MALE								
No. of persons								
Ave. no. of days/person								
Ave. no. of hours / day	. ____	. ____	. ____	. ____	. ____	. ____	. ____	. ____
Mandays	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _
2 FEMALE								
No. of persons								
Ave. no. of days/person								
Ave. no. of hours / day	. ____	. ____	. ____	. ____	. ____	. ____	. ____	. ____
Mandays	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _
3 EXCHANGE LABOR								
1 MALE								
No. of persons								
Ave. no. of days/person								
Ave. no. of hours / day	. ____	. ____	. ____	. ____	. ____	. ____	. ____	. ____
Mandays	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _
2 FEMALE								
No. of persons								
Ave. no. of days/person								
Ave. no. of hours / day	. ____	. ____	. ____	. ____	. ____	. ____	. ____	. ____
Mandays	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _
4 HIRED LABOR								
1 MALE								
No. of persons								
Ave. no. of days/person								
Ave. no. of hours / day	. ____	. ____	. ____	. ____	. ____	. ____	. ____	. ____
Mandays	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _
Total Payment (Cash)	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _
Total Payment (Kind)	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _
Prevailing Wage rate (P)	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _
2 FEMALE								
No. of persons								
Ave. no. of days/person								
Ave. no. of hours / day	. ____	. ____	. ____	. ____	. ____	. ____	. ____	. ____
Mandays	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _
Total Payment (Cash)	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _
Total Payment (Kind)	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _
Prevailing Wage rate (P)	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _	. _ _
Total Food Cost (P)	. _____		. _ _	. _____		. _ _	. _____	

Note: If there is no hired labor, ask for prevailing wage rate in the locality, specially for activities performed by unpaid labor.
Ask for the total cost incurred for the provision of food (meals, snacks, refreshments) to farm workers during a particular farm operation.
* Type of Labor : 1 - Man 2 - Man - animal 3 - Man - machine

G. OTHER PRODUCTION COSTS

I T E M	Cash	Non - Cash / Imputed						
		Commodity Paid	Quantity	Unit of Measure	Weight / Unit (Kg)	Price per local unit	Total	
							Quantity (Kg)	Value (P)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
01 - Land tax	. ____							
02 - Land lease /rental (if lessee)	. ____		. ____		. ____	. ____	. ____	. ____
03 - Rental Value (for owned land)								. ____
04 - Rentals								
Machine								
a. Tractor	. ____		. ____		. ____	. ____	. ____	. ____
b. Turtle hand tractor	. ____		. ____		. ____	. ____	. ____	. ____
c. Thresher	. ____		. ____		. ____	. ____	. ____	. ____
Animals	. ____		. ____		. ____	. ____	. ____	. ____
Drying Pavement	. ____		. ____		. ____	. ____	. ____	. ____
Mechanical Dryer	. ____		. ____		. ____	. ____	. ____	. ____
05 - Fuel and Oil	. ____		. ____		. ____	. ____	. ____	. ____
06 - Transport Costs of Inputs	. ____		. ____		. ____	. ____	. ____	. ____
07 - Irrigation fee	. ____		. ____		. ____	. ____	. ____	. ____
08 - Interest payment on crop loan	. ____		. ____		. ____	. ____	. ____	. ____
Others (Specify)								
a. _____	. ____		. ____		. ____	. ____	. ____	. ____
b. _____	. ____		. ____		. ____	. ____	. ____	. ____
c. _____	. ____		. ____		. ____	. ____	. ____	. ____
d. _____	. ____		. ____		. ____	. ____	. ____	. ____

H. PRODUCTION AND DISPOSITION

1. PRODUCTION

	Q U A N T I T Y
1. 1. Volume of Production (No. of local unit)	. ____ ____
Product Form (Check box) 1.1.1. - <input type="checkbox"/> Fresh P _____. _____. _____. 1.1.2 - <input type="checkbox"/> Dry P _____. _____. _____. Price / kilogram	
1.2. Name of local unit _____	
1.3. Weight of one local unit in kilogram 1.3.1 - Fresh weight _____ . _____. _____. 1.3.2 - Dry weight / Equivalent in dry weight if fresh _____ . _____. _____. 	

2. DISPOSITION

01 - Sold / to be sold	. ____ ____
02 - Harvesters' share	. ____ ____
03 - Threshers' share	. ____ ____
04 - Other laborers' share	. ____ ____
05 - Landowner's share	. ____ ____
06 - Lease rental	. ____ ____
07 - For home consumption	. ____ ____
08 - Given away	. ____ ____
09 - Used / to be used for seeds	. ____ ____
10 - Used / to be used for feeds	. ____ ____
11 - Irrigation fee	. ____ ____
12 - Wastage	. ____ ____
For other purposes (Specify)	
a. _____	. ____ ____
b. _____	. ____ ____
c. _____	. ____ ____

I. PROBLEMS ENCOUNTERED

1. What were the problems you encountered related to palay production? *Please rank these problems accordingly with #1 as the highest.*

PROBLEMS	Rank

2. Did you incur production losses brought about by the above problems? (*Check box*) ☐ Yes ☐ No, go to Block J

3. What is your estimated loss due to these problems you have encountered? (*in kilogram*) _____ . _____

J. RECOMMENDATIONS TO IMPROVE PALAY PRODUCTION

K. OTHER INFORMATION

A. For Hybrid Seeds User

1. How long have you been planting hybrid seeds? _____ Year/s

2. What variety did you use during the previous cropping season? _____

3. What was the area harvested? (*in hectare*). _____ . _____

4. What was the volume of production? (*in local unit*) _____ Wt. of one local unit
(*in kilogram*). _____ . _____

5. In the absence of seed subsidy, will you still plant hybrid seeds? (*Check box*) ☐ Yes ☐ No, go to 5b.

5a. If Yes, why? _____

5b. If No, why not? _____

B. For Inbred Seeds User

1. Have you ever planted hybrid seeds? (*Check box*) ☐ Yes ☐ No, go to 7

2. If YES, how long did you use hybrid seeds? _____ Year/s

3. What variety did you use? _____

4. What was the area harvested? (*in hectare*). _____ . _____

5. What was the volume of production? (*in local unit*) _____ Wt. of one local unit
(*in kilogram*). _____ . _____

6. Why did you shift to Inbred seeds ? _____

7. If No, in B. 1, why? _____

L. DATA COLLECTOR, EDITOR, PASO, C.O. EDITOR AND C.O. ENCODER IDENTIFICATION

NAME OF DATA COLLECTOR: _____	Date: _____
NAME OF EDITOR: _____	Date: _____
NAME OF PASO: _____	Date: _____
NAME OF C.O. EDITOR: _____	Date: _____
NAME OF C.O. ENCODER: _____	Date: _____