



BARANGAY AGRICULTURAL PROFILING SURVEY
Cordillera Administrative Region
August 2006

A. BARANGAY IDENTIFICATION									
1. Region: _____		<input type="text"/>		6. Respondent's Identification					
2. Province: _____		<input type="text"/>		Name		Respondent's Designation			
3. Municipality/City: _____		<input type="text"/>		a. _____		_____		<input type="text"/>	
4. Barangay: _____		<input type="text"/>		b. _____		_____		<input type="text"/>	
5. Name of Barangay Chairman: _____				c. _____		_____		<input type="text"/>	
				d. _____		_____		<input type="text"/>	
				e. _____		_____		<input type="text"/>	
				f. _____		_____		<input type="text"/>	
B. BARANGAY CHARACTERISTICS									
Respondent's Designation: 1. _____ 2. _____ 3. _____									
1. Classification of Barangay: _____		(Encircle code)		1 - Urban		2 - Rural			
2. General Geographic Terrain: _____		(Encircle code)		1 - Plains		2 - Upland		3 - Mountainous	
				4 - Coastal		Others (Specify) _____			
3. Total Number of :		a. Purok _____		b. Sitio _____		c. Zone _____		d. Block _____	
4. Total Land Area		Area by Land Use (ha)							
(ha)		a. Residential Area		b. Agricultural Crop Area		c. Forest Area		d. Barren/Idle Land	
		e. Mining/Quarrying Area		f. Others (Specify)					
_____		_____		_____		_____		_____	
5. Total Population as of December 31, 2005: _____		a. Male: _____		b. Female: _____					
6. Total Number of Households		Of the total number of households how many are engaged in . . .							
		a. Farming Only		b. Fishing Only		c. Farming and Fishing		d. Non-Farming/Non-Fishing	
7. Did the barangay experience natural calamities such as typhoons, floods, etc.? (Encircle code)		1 - Yes (give details)		2 - No					
Calamity/ies: _____									
Number of times: _____									
C. AGRICULTURAL CROPS									
Respondent's Designation: 1. _____ 2. _____ 3. _____									
1. Physical Area Devoted to Palay Production (ha) : _____									
2. Usual Cropping Calendar, and Yield per Hectare for the past three (3) years									
Type of Palay Farm		Physical Area (ha)		Cropping Calendar		Yield per Hectare			
				Planting Month		Harvest Month		Quantity in Local Unit	
								Name of Local Unit	
								Weight/Local Unit (kg)	
								Fresh	
(1)		(2)		(3)		(4)		(5)	
(6)		(7)		(8)					
a. 1st Cropping	Irrigated			(Proceed to Block M.1 for the details)					
	Rainfed								
	Upland	. _ _		<input type="text"/>		<input type="text"/>		. _ _	
b. 2nd Cropping	Irrigated			(Proceed to Block M.1 for the details)					
	Rainfed								
	Upland			<input type="text"/>		<input type="text"/>		. _ _	
c. 3rd Cropping	Irrigated			(Proceed to Block M.1 for the details)					
	Rainfed								

List of Temporary Crops:

Cabbage	Alugbati
Camote	Arrowroot
a. Tops	a. Native
b. Roots	b. Chinese
Cassava	Cantalope
Eggplant	Cauliflower
Garlic	Cotton w/ seeds
Mongo	Cowpeas
Onion	Cucumber
a. Red	a. Native
b. Multiplier	b. Jerkins
c. White	Kadios
d. Green (leeks)	Kangkong
Peanut	Kentucky beans (batao)
Sugar Beets	Lima beans (patani)
Sugarcane	Pigeon Peas
Tobacco	Muskmelon
a. Native	Mushroom
b. Virginia	a. Button
c. Other varieties	b. Oyster
Tomato	Mustard
Ampalaya	Pao (Galiang)
Asparagus	Patola
Carrots	Pechay
Chayote	a. Native
Gabi	b. Chinese
Ginger	Raddish
Gourd (Upo)	Saluyot
Habitchuelas	Sitao
Irish Potato	a. String
Okra	b. Bush
Pepper	Sorghum
a. Bell	Soya beans
b. Finger	Squash
c. Chili	Sweet Peas
Ubi	Tugue
Watermelon	Turnips
	Winged beans
	Yambeans

List of Permanent Crops:

Abaca	Ashuete
Banana:	Atis
a. Saba	Avocado
b. Lakatan	Balimbing
c. Latundan	Black Pepper
d. Bungulan	Breadfruit
e. Señorita	Canistel
f. Butuan	Castor beans
Cacao	Chico
Calamansi	Duhat
Coconut	Grapes
Coffee	Guayabano
a. Arabica	Guava
b. Excelsa	a. Native
c. Liberica	b. Guapple
d. Robusta	Jackfruit
Mango	Kapok w/ seeds
a. Piko	Lemon (Dayap)
b. Carabao	Malunggay
c. Indian	Marang
Pineapple	Oranges (Dalandan)
Rubber	Palm fruit/kernels
Cashew	Pili nut
Durian	Pomelo
Lanzones	Santol
Mandarin	a. Native
Mangosteen	b. Bangkok
Papaya:	Siniguelas
a. Solo	Star apple
b. Hawaiian	Tamarind
c. Native	
d. Sinta	
Rambutan	

C. AGRICULTURAL CROPS (continued)

3. Physical Area Devoted to Corn Production (ha) : _____ . ____ _
4. Usual Cropping Calendar and Yield per Hectare for the past three (3) years

Type of Corn ¹		Physical Area (<i>ha</i>)	Cropping Calendar		Yield per Hectare										
					Shelled Corn			Ears of Matured Corn			Ears of Green Corn (<i>piece</i>)				
			Planting Month	Harvest Month	Quantity in Local Unit	Name of Local Unit	Weight / Local Unit	Quantity in Local Unit	Name of Local Unit	Ave. No. of Ears / Local Unit					
(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)				
a. 1st Cropping	White	. _ _	<table><tr><td></td><td></td></tr></table>			<table><tr><td></td><td></td></tr></table>			. _		. _	. _			
Yellow	. _ _	<table><tr><td></td><td></td></tr></table>			<table><tr><td></td><td></td></tr></table>			. _		. _	. _				
b. 2nd Cropping	White		<table><tr><td></td><td></td></tr></table>			<table><tr><td></td><td></td></tr></table>			. _		. _	. _			
Yellow	<table><tr><td></td><td></td></tr></table>				<table><tr><td></td><td></td></tr></table>			. _		. _	. _				
c. 3rd Cropping	White	<table><tr><td></td><td></td></tr></table>			<table><tr><td></td><td></td></tr></table>			. _		. _	. _				
Yellow	<table><tr><td></td><td></td></tr></table>			<table><tr><td></td><td></td></tr></table>			. _		. _	. _					

5. Temporary Crops Other than Palay and Corn
- (for additional sheet if necessary go to back page)

Name of Crop	Cropping Calendar		Area (ha)	Yield per hectare		
	Planting Month	Harvest Month		Quantity in Local Unit	Name of Local Unit	Weight / Local Unit
(1)	(2)	(3)	(4)	(5)	(6)	(7)
	<div><div></div><div></div></div>	<div><div></div><div></div></div>	. ____	. ____		. ____
	<div><div></div><div></div></div>	<div><div></div><div></div></div>	. ____	. ____		. ____
	<div><div></div><div></div></div>	<div><div></div><div></div></div>	. ____	. ____		. ____
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	<div><div></div><div></div></div>	<div><div></div><div></div></div>	. ____	. ____		. ____
	<div><div></div><div></div></div>	<div><div></div><div></div></div>	. ____	. ____		. ____
	<div><div></div><div></div></div>	<div><div></div><div></div></div>	. ____	. ____		. ____
	<div><div></div><div></div></div>	<div><div></div><div></div></div>	. ____	. ____		. ____
	<div><div></div><div></div></div>	<div><div></div><div></div></div>	. ____	. ____		. ____
	<div><div></div><div></div></div>	<div><div></div><div></div></div>	. ____	. ____		. ____
	<div><div></div><div></div></div>	<div><div></div><div></div></div>	. ____	. ____		. ____
	<div><div></div><div></div></div>	<div><div></div><div></div></div>	. ____	. ____		. ____
	<div><div></div><div></div></div>	<div><div></div><div></div></div>	. ____	. ____		. ____
	<div><div></div><div></div></div>	<div><div></div><div></div></div>	. ____	. ____		. ____
	<div><div></div><div></div></div>	<div><div></div><div></div></div>	. ____	. ____		. ____

C. AGRICULTURAL CROPS (continued)

5. Temporary Crops Other than Palay and Corn

[illegible]

6. Permanent Crops

[illegible]

C. AGRICULTURAL CROPS (continued)						
6. Permanent Crops						
Name of Crop	Area (ha)	Compact Planting			Scattered Planting	
		No. of Trees/Hills/Vines		Planting Density (Number of trees per ha)	No. of Trees/Hills/Vines	
		Total	Bearing		Total	Bearing
(1)	(2)	(3)	(4)	(5)	(6)	(7)
	. _ _					
	. _ _					
	. _ _					
	. _ _					
	. _ _					
	. _ _					
	. _ _					
	. _ _					
	. _ _					
	. _ _					
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	. _ _					
	. _ _					
	. _ _					
	. _ _					
7. Commercial Farms (Include cutflowers, ornamental plants, folial, grass)						
Name of Operator / Business Name	Name of Crop	Area Planted (ha)	Name of Contact Person	Telephone No.		
(1)	(2)	(3)	(4)	(5)		
		. _ _				
		. _ _				
		. _ _				
		. _ _				
		. _ _				
D. IRRIGATION						
Respondent's Designation: 1. _____ 2. _____ 3. _____						
Irrigation Facilities ²	Sources ³	Area (ha)				
		Actual	Service	Potential		
(1)	(2)	(3)	(4)	(5)		
		. _ _ _	. _ _ _	. _ _ _		
		. _ _ _	. _ _ _	. _ _ _		
		. _ _ _	. _ _ _	. _ _ _		
		. _ _ _	. _ _ _	. _ _ _		
		. _ _ _	. _ _ _	. _ _ _		
		. _ _ _	. _ _ _	. _ _ _		
		. _ _ _	. _ _ _	. _ _ _		
		. _ _ _	. _ _ _	. _ _ _		
Irrigation Fee (per hectare and per cropping)						
Cropping Period	In Cash	In Kind (value)				
(6)	(7)	(8)				
1st Cropping	P . _ _ _	P . _ _ _				
2nd Cropping	P . _ _ _	P . _ _ _				
3rd Cropping	P . _ _ _	P . _ _ _				

² Irrigation Facilities:

1 - National Irrigation System

2 - Communal Irrigation System

3 - Pumps (Shallow Tubewell, Open Source Pump)

4 - Small Diversion Dam

5 - Small Water Impounding Project

6 - Small Farm Reservoir

³ Sources:

1 - River

2 - Lake

3 - Pond

4 - Dam

5 - Reservoir

6 - Deepwell

7 - Tube well

8 - Shallow well

E. LIVESTOCK AND POULTRY		Respondent's Designation: 1. _____ 2. _____ 3. _____					
1. Backyard Farms							
Type of Animal	Inventory as of <u>Sept. 1, 2006</u> (Number of Heads/Birds)	Total Number of Raisers					
		Animals with Housing Provision		Animals without Housing Provision			
(1)	(2)	(3)		(4)			
a. Carabao							
b. Cattle							
c. Swine							
d. Goat							
e. Ducks							
f. Chicken (Specify) _____							
g. Others (Specify) _____							

2. Commercial Farms							
Business Name	Name of Operator / Owner	Telephone Number of Contact Person	Name of Mother Company/Address	Type of Animal Raised	Type of Farm Operation ⁴	Farm Capacity	Inventory as of <u>Sept. 1, 2006</u>
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
F. FISHERY							
Respondent's Designation: 1. _____ 2. _____ 3. _____							
1. Commercial Fishing Boats (above 3 tons)				2. Municipal Fishing Boats (3 tons and below)			
Name of Operator		Number of Boats	Fishing Grounds	Type of Boats		Number of Boats	
(1)		(2)	(3)	(1)		(2)	
				Motorized			
				Non-motorized			
3. Landing Centers				4. Inland Fishing			
Name of Landing Center	Usual Number of Boats Unloading per day			Fishing Grounds	Major Fishing Gears Used		
	Municipal	Commercial					
(1)	(2)	(3)		(1)	(2)		
5. Aquaculture							
5.1 No. of Seaweed Farmers _____							
5.2 Aquafarm details							
Name of Operator	Type of Environment ⁵	Type of Farm ⁶	Area (sq.m)				
(1)	(2)	(3)	(4)				

⁴ Type of Farm Operation: Breeding Farm Dairy Farm Layer Farm/Egg Production Contract Growing Stud Farm Fattening Farm Poultry Grow-out farm
 Poultry Integrator farm Ranch farm Stock farm Hatchery farm

⁵ Type of Environment: Brackishwater, Fresh water, Marine

⁶ Type of Farm: Fish pond, Fish cage, Fish pen, Hatchery, Oyster, Mussel, Seaweeds

G. AGRICULTURAL PRACTICES Respondent's Designation: 1. _____ 2. _____ 3. _____									
Are the following being practiced in the barangay? <i>(Encircle code)</i> 1 - Yes 2 - No				If Yes, <i>check or specify</i> the commodity where the technique is applied					
				Palay	Com				
(1)		(2)		(3)	(4)	(5)	(6)	(7)	(8)
a. Integrated Pest Management (IPM)		1 2							
b. Cultivation of Genetically Modified Crops		1 2							
c. Cultivation of Hybrid Rice		1 2							
d. Cultivation of BT Corn		1 2							
e. Organic Agriculture		1 2		(Proceed to Block M.2 for the details)					
f. Cross Breeding		1 2							
H. MARKETING <i>(Proceed to Block N for the details)</i>									
I. FARM MACHINERIES / OTHER IMPLEMENTS Respondents Designation: 1. _____ 2. _____ 3. _____									
Machinery / Implement		Total Number of Units as of Sept. 1, 2006		5					
				Privately Owned	Acquired through . . .				
(1)		(2)		(3)	Local Government	DA	Others, <i>specify</i>		
					(4)	(5)	(6)		
a. Transplanter									
b. Animal-drawn machineries (plow, harrow)									
c. Two-wheel tractor									
d. Four-wheel tractor									
e. Attachments:									
i. Rotavator									
ii. Disc plow									
iii. Moldboard plow									
iv. Disc harrow									
v. Spiketooth harrow									
vi. Others (<i>Specify</i>) _____									
f. Irrigation Pump									
g. Hydraulic (motorized)/Manual Sprayer									
h. Drum Seeder									
i. Weeder									
j. Thresher									
k. Sheller									
l. Mechanical Dryer									
m. Reaper									
n. Husker									
o. Generator									
p. Incubator									
q. Aerator									
(Proceed to Block M.3 for additional items)									
J. INFRASTRUCTURE AND SERVICES Respondents Designation: 1. _____ 2. _____ 3. _____									
1. Are the following post harvest facilities / services present in the barangay? <i>(Encircle code)</i> 1 - Yes 2 - No			If Yes in col. 2				If No in col. 2		
			Name of Owner/Operator		Telephone Number		Distance to the nearest facility <i>(in km)</i>	Usual means of transportation	
(1)		(2)		(3)	(4)	(5)	(6)		
a. Fixed Rice Mill		1 2							
b. Mobile Rice Mill		1 2							
c. Corn Mill		1 2							

J. INFRASTRUCTURE AND SERVICES			Respondents Designation: 1. _____ 2. _____ 3. _____		
1. Are the following post harvest facilities / services present in the barangay? <i>(Encircle code)</i>		If Yes in col. 2		If No in col. 2	
		Name of Owner/Operator	Telephone Number	Distance to the nearest facility <i>(in km)</i>	Usual means of transportation
(1)	1 - Yes 2 - No	(3)	(4)	(5)	(6)
d. Feed Mill	1 2				
e. Solar Dryers	1 2				
f. Mechanical Dryers	1 2				
g. Warehouses	1 2				
h. Others <i>(Specify)</i>					
i. _____	1 2				
ii. _____	1 2				
(Proceed to Block M.4 for additional items)					
2. Are the following facilities/services present in the barangay?		<i>(Encircle code)</i>		If No in col. 2	
		1 - Yes 2 - No		Distance to the nearest facility <i>(in km)</i>	Usual means of transportation
(1)		(2)		(3)	(4)
a. Agricultural produce market		1 2			
b. Agri product processing facilities		1 2			
c. Agri machinery maintenance facilities		1 2			
d. Veterinary service		1 2			
e. Animal laboratory		1 2			
f. Credit institution		1 2			
g. Stores for farm inputs		1 2			
h. Dressing plants		1 2			
i. Slaughter house / Abattoir		1 2			
j. Educational institution		1 2			
k. Postal service		1 2			
l. Radio, telephone, internet services		1 2			
m. Health facilities		1 2			
n. Barangay hall		1 2			
o. Police outpost		1 2			
p. Farm to market road		1 2			
q. Places of recreation		1 2			
r. Place of worship		1 2			
s. Personal services shops		1 2			
t. Eateries and food shops		1 2			
u. Electricity connection		1 2			
(Proceed to Block M.4 for additional items)					

K. OTHER INFORMATION			Respondent's Designation: 1. _____ 2. _____ 3. _____					
1. Farmer's Association, Cooperatives and other bodies providing support to farmers			2. Agricultural Development Programs/Projects in the barangay in the last two (2) years					
Name of Association	Number of Members	Status (Encircle code) 1 - Active 2 - Inactive	Name of Program / Project	Sponsor	Budget Allocation	Status 1 - Completed 2 - On-going 3 - Suspended 4 - Abandoned		
(1)	(2)	(3)	(1)	(2)	(3)	(4)		
		1 2				1	2	3 4
		1 2				1	2	3 4
		1 2				1	2	3 4
		1 2				1	2	3 4
		1 2				1	2	3 4
3. Livelihood Activities								
a. Major Source of Livelihood (Encircle code)				b. Other Sources of Livelihood (Encircle codes)				
1 - Agri Crops		5 - Agro Processing		1 - Agri Crops		5 - Agro Processing		
2 - Livestock/Poultry Raising		6 - Non-Agri Activities		2 - Livestock/Poultry Raising		6 - Non-Agri Activities		
3 - Fishing				3 - Fishing				
4 - Handicraft				4 - Handicraft				
4. Women's Participation in Agriculture/Fishery								
a. Agriculture/Fishery related activities usually participated in by women in the barangay (Specify)								
b. Number of women engaged in agriculture / fishery-related activities								
L. NOTES AND REMARKS								
ADDITIONAL DATA ITEMS								
M. DETAILS ON PALAY CROP, ORGANIC AGRICULTURE, FARM MACHINERIES, INFRASTRUCTURES AND SERVICES								
Respondent's Designation: 1. _____ 2. _____ 3. _____								
1. Usual Cropping Calendar, and Yield per Hectare for the past three (3) years								
Type of Palay Farm	Physical Area (ha)	Cropping Calendar		Yield per Hectare				
		Planting Month	Harvest Month	Quantity in Local Unit	Name of Local Unit	Weight/Local Unit (kg)		
(1)	(2)	(3)	(4)	(5)	(6)	Fresh (7)	Dry (8)	
a. 1st Cropping	Irrigated							
	Lowland	. _ _	<div><div></div><div></div></div>	<div><div></div><div></div></div>	. _ _		. _ _	. _ _
	Middle	. _ _	<div><div></div><div></div></div>	<div><div></div><div></div></div>	. _ _		. _ _	. _ _
	Highland	. _ _	<div><div></div><div></div></div>	<div><div></div><div></div></div>	. _ _		. _ _	. _ _
	Rainfed							
	Lowland	. _ _	<div><div></div><div></div></div>	<div><div></div><div></div></div>	. _ _		. _ _	. _ _
b. 2nd Cropping	Upland	. _ _	<div><div></div><div></div></div>	<div><div></div><div></div></div>	. _ _		. _ _	. _ _
	Irrigated							
	Lowland		<div><div></div><div></div></div>	<div><div></div><div></div></div>	. _ _		. _ _	. _ _
	Middle		<div><div></div><div></div></div>	<div><div></div><div></div></div>	. _ _		. _ _	. _ _
	Highland		<div><div></div><div></div></div>	<div><div></div><div></div></div>	. _ _		. _ _	. _ _
	Rainfed							
Lowland		<div><div></div><div></div></div>	<div><div></div><div></div></div>	. _ _		. _ _	. _ _	
Upland		<div><div></div><div></div></div>	<div><div></div><div></div></div>	. _ _		. _ _	. _ _	

M. DETAILS ON PALAY CROP, ORGANIC AGRICULTURE, FARM MACHINERIES, INFRASTRUCTURES AND SERVICES (continued).....

Type of Palay Farm		Physical Area (ha)	Cropping Calendar		Yield per Hectare		
			Planting Month	Harvest Month	Quantity in Local Unit	Name of Local Unit	Weight/Local Unit (kg)
							Fresh Dry
(1)		(2)	(3)	(4)	(5)	(6)	(7) (8)
a. 1st Cropping	Irrigated						
	Lowland		<div><div></div><div></div></div>	<div><div></div><div></div></div>	· ____		· ____ · ____
	Middle		<div><div></div><div></div></div>	<div><div></div><div></div></div>	· ____		· ____ · ____
	Highland		<div><div></div><div></div></div>	<div><div></div><div></div></div>	· ____		· ____ · ____
	Rainfed						
	Lowland		<div><div></div><div></div></div>	<div><div></div><div></div></div>	· ____		· ____ · ____
	Upland		<div><div></div><div></div></div>	<div><div></div><div></div></div>	· ____		· ____ · ____

2. Organic Agriculture		
Name of Crop	Area for Organic Production (in hectare)	Number of Farmers Practicing the Technology
(1)	(2)	(3)
a. Rice	· ____ ____	
b. Corn	· ____ ____	
c. Vegetables, specify		
i. _____	· ____ ____	
ii. _____	· ____ ____	
iii. _____	· ____ ____	
iv. _____	· ____ ____	
v. _____	· ____ ____	
d. Fruits		
i. Banana	· ____ ____	
ii. Citrus	· ____ ____	
iii. Pineapple	· ____ ____	
iv. Avocado	· ____ ____	
v. Strawberry	· ____ ____	
e. Coffee	· ____ ____	
f. Others, specify		
i. _____	· ____ ____	
ii. _____	· ____ ____	
iii. _____	· ____ ____	

3. Farm Machineries / Implements					
Machinery / Implement	Total Number of Units as of Sept. 1, 2006	Of the total number of units in column 2, how many were . . .			
		Privately Owned	Acquired through . . .		
			Local Government	DA	Others, specify
(1)	(2)	(3)	(4)	(5)	(6)
a. Power Sprayer					
b. Power Tiller					
c. Coffee Dehuller					
d. Coffee Roaster					
e. Coffee Pulper					
f. Coffee Grinder					
g. Cassava Chipper					
h. Cassava Granulator					
i. Grass Cutter					
j. Tram Line (Cable Car)					

M. DETAILS ON PALAY CROP, ORGANIC AGRICULTURE, FARM MACHINERIES, INFRASTRUCTURES AND SERVICES (continued)												
4. Infrastructure and Services												
1. Are the following post harvest facilities / services present in the barangay? <small>(Encircle code)</small>			If Yes in col. 2			If No in col. 2						
			Name of Owner/Operator		Telephone Number	Distance to the nearest facility <small>(in km)</small>		Usual means of transportation				
<small>(1)</small>			<small>(2)</small>		<small>(3)</small>		<small>(4)</small>		<small>(5)</small>		<small>(6)</small>	
a. Farm to Market Road / Footpath / Footbridges			1 2									
b. Green house / Screen house / Net house			1 2									
c. Reefer Van			1 2									
d. Cold Storage House			1 2									
e. Spring Irrigation System			1 2									
f. Pressurized Irrigation System (PIS)			1 2									
g. Seed Potato Storage			1 2									
2. Are the following facilities/services present in the barangay?					<small>(Encircle code)</small> 1 - Yes 2 - No		If No in col. 2					
							Distance to the nearest facility <small>(in km)</small>		Usual means of transportation			
<small>(1)</small>					<small>(2)</small>		<small>(3)</small>		<small>(4)</small>			
a. Organic Input Supplier					1 2							
b. Organic Input Producer					1 2							
N. MARKETING										Respondent's Designation: 1. _____ 2. _____ 3. _____		
1. Is there any market or trading area for Agriculture/Fishery commodities in the barangay? <small>(Encircle code)</small> 1 - Yes 2 - No <small>(If No, go to item 5)</small>												
2. What is the built/structure of the market or trading area? <small>(Encircle code)</small> 1 - Temporary 2 - Permanent 3 - No Structure												
3. What is the classification of the market? <small>(Encircle code)</small> 1 - Private 2 - Public												
4. What type of market operation is it? <small>(Encircle code)</small> 1 - Wholesale 2 - Retail 3 - Wholesale-Retail 4 - Assembly												
5. Information on Commodity Flow												
Major Commodities Traded	Type of Market Operations ⁷ / Number of Traders <small>(Encircle code and specify number of traders)</small>		Average Volume Traded (kg) / Frequency ⁸ <small>(Enter code)</small>		Major Sources <small>(Encircle code and give details ⁹)</small>		Major Destination <small>(Encircle code and give details ⁹)</small>					
	<small>(2)</small>		<small>(3)</small>		<small>(4)</small>		<small>(5)</small>					
a. Potato	1				1 2 3 4		1 2 3 4					
	2				1 2 3 4		1 2 3 4					
	3				1 2 3 4		1 2 3 4					
	4				1 2 3 4		1 2 3 4					
b. Carrots	1				1 2 3 4		1 2 3 4					
	2				1 2 3 4		1 2 3 4					
	3				1 2 3 4		1 2 3 4					
	4				1 2 3 4		1 2 3 4					
c. Cabbage	1				1 2 3 4		1 2 3 4					
	2				1 2 3 4		1 2 3 4					
	3				1 2 3 4		1 2 3 4					
	4				1 2 3 4		1 2 3 4					
d. Cauliflower	1				1 2 3 4		1 2 3 4					
	2				1 2 3 4		1 2 3 4					
	3				1 2 3 4		1 2 3 4					
	4				1 2 3 4		1 2 3 4					
e. Broccoli	1				1 2 3 4		1 2 3 4					
	2				1 2 3 4		1 2 3 4					
	3				1 2 3 4		1 2 3 4					
	4				1 2 3 4		1 2 3 4					

⁷ Type of Market Operations: 1 - Wholesale 2 - Retail 3 - Wholesale - Retail 4 - Assembly

⁸ Frequency of Trading: 1 - Daily 2 - Weekly 3 - Twice a week 4 - Thrice a week 5 - Monthly

⁹ Major Sources: 1 - Within the barangay 2 - Within the municipality (specify barangay) 3 - Outside the municipality but within the province (specify municipality) 4 - Other province (specify province)

N. MARKETING (continued).....

Major Commodities Traded	Type of Market Operations ⁷ / Number of Traders (Encircle code and specify number of traders)	Average Volume Traded (kg)/ Frequency ⁸ (Enter code)		Major Sources (Encircle code and give details ⁹)	Major Destination (Encircle code and give details ⁹)
(1)	(2)	(3)		(4)	(5)
f. Sweet Pepper	1			1 2 3 4	1 2 3 4
	2			1 2 3 4	1 2 3 4
	3			1 2 3 4	1 2 3 4
	4			1 2 3 4	1 2 3 4
g. Beans (Snap)	1			1 2 3 4	1 2 3 4
	2			1 2 3 4	1 2 3 4
	3			1 2 3 4	1 2 3 4
	4			1 2 3 4	1 2 3 4
h. Celery	1			1 2 3 4	1 2 3 4
	2			1 2 3 4	1 2 3 4
	3			1 2 3 4	1 2 3 4
	4			1 2 3 4	1 2 3 4
i. Chinese Cabbage	1			1 2 3 4	1 2 3 4
	2			1 2 3 4	1 2 3 4
	3			1 2 3 4	1 2 3 4
	4			1 2 3 4	1 2 3 4
j. Others					
i. Garden Pea	1			1 2 3 4	1 2 3 4
	2			1 2 3 4	1 2 3 4
	3			1 2 3 4	1 2 3 4
	4			1 2 3 4	1 2 3 4
ii. Chayote	1			1 2 3 4	1 2 3 4
	2			1 2 3 4	1 2 3 4
	3			1 2 3 4	1 2 3 4
	4			1 2 3 4	1 2 3 4
k. Cutflowers					
i. Mums	1			1 2 3 4	1 2 3 4
	2			1 2 3 4	1 2 3 4
	3			1 2 3 4	1 2 3 4
	4			1 2 3 4	1 2 3 4
ii. Anthurium	1			1 2 3 4	1 2 3 4
	2			1 2 3 4	1 2 3 4
	3			1 2 3 4	1 2 3 4
	4			1 2 3 4	1 2 3 4
iii. Rose	1			1 2 3 4	1 2 3 4
	2			1 2 3 4	1 2 3 4
	3			1 2 3 4	1 2 3 4
	4			1 2 3 4	1 2 3 4
iv. Others, specify					
_____	1			1 2 3 4	1 2 3 4
	2			1 2 3 4	1 2 3 4
	3			1 2 3 4	1 2 3 4
	4			1 2 3 4	1 2 3 4

⁷Type of Market Operations: 1 - Wholesale

2 - Retail

3 - Wholesale - Retail

4 - Assembly

⁸ Frequency of Trading:

1 - Daily 2 - Weekly

3 - Twice a week

4 - Thrice a week

5 - Monthly

⁹ Major Sources: 1 - Within the barangay 2 - Within the municipality (specify barangay)

3 - Outside the municipality but within the province (specify municipality)

4 - Other province (specify province)

N. MARKETING (continued).....

Major Commodities Traded	Type of Market Operations ^{7/} Number of Traders (Encircle code and specify number of traders)	Average Volume Traded (kg)/ Frequency ⁸ (Enter code)		Major Sources (Encircle code and give details ⁹)	Major Destination (Encircle code and give details ⁹)
(1)	(2)	(3)		(4)	(5)
iv. Others, specify					
_____	1			1 2 3 4	1 2 3 4
	2			1 2 3 4	1 2 3 4
	3			1 2 3 4	1 2 3 4
	4			1 2 3 4	1 2 3 4
_____	1			1 2 3 4	1 2 3 4
	2			1 2 3 4	1 2 3 4
	3			1 2 3 4	1 2 3 4
	4			1 2 3 4	1 2 3 4
l. Strawberry	1			1 2 3 4	1 2 3 4
	2			1 2 3 4	1 2 3 4
	3			1 2 3 4	1 2 3 4
	4			1 2 3 4	1 2 3 4
m. Banana	1			1 2 3 4	1 2 3 4
	2			1 2 3 4	1 2 3 4
	3			1 2 3 4	1 2 3 4
	4			1 2 3 4	1 2 3 4
n. Rootcrops	1			1 2 3 4	1 2 3 4
	2			1 2 3 4	1 2 3 4
	3			1 2 3 4	1 2 3 4
	4			1 2 3 4	1 2 3 4
o. Coffee	1			1 2 3 4	1 2 3 4
	2			1 2 3 4	1 2 3 4
	3			1 2 3 4	1 2 3 4
	4			1 2 3 4	1 2 3 4

O. CONTRACTUAL DATA COLLECTOR AND SUPERVISOR IDENTIFICATION

Printed Name and Signature of CDC

Date Accomplished

Printed Name and Signature of Field Supervisor

Date Edited

Printed Name and Signature of PASO

Date _____

⁷Type of Market Operations: 1 - Wholesale

2 - Retail

3 - Wholesale - Retail

4 - Assembly

⁸ Frequency of Trading: 1 - Daily

2 - Weekly

3 - Twice a week

4 - Thrice a week

5 - Monthly

⁹ Major Sources: 1 - Within the barangay

2 - Within the municipality (specify barangay)

3 - Outside the municipality but within the province (specify municipality)

4 - Other province (specify province)