

PPS FORM 1

PSA Approval No :  
Expires on :

**OBLIGATION TO PROVIDE INFORMATION:**  
Section 25 of Republic Act 10625 (Obligation to Provide Information) stipulates that all respondents whether natural or legal persons are required to provide truthful and complete information to all statistical inquiries or surveys conducted by the Philippine Statistics Authority (PSA).

**CONFIDENTIALITY:**  
The PSA adheres and commits to the confidentiality of information as stipulated in Section 26 of RA 10625 (Confidentiality of Information) and Section 8 of RA 10173 (Confidentiality). All data obtained herein shall be held strictly confidential, and will not be used for taxation, investigation or law enforcement purposes.



REPUBLIC OF THE PHILIPPINES  
**PHILIPPINE STATISTICS AUTHORITY**

**PALAY PRODUCTION SURVEY**  
**APRIL 2021 ROUND**

**A. GEOGRAPHIC IDENTIFICATION**

1. Region

2. Province

3. Municipality

4. Barangay

5. Enumeration Area (EA)

6. Household Serial Number (HSN)

7. Operator Serial Number (OSN)

8. Questionnaire Sequence Number (QSN)

 of

**B. SAMPLE PARTICULARS**

1. Name of agricultural operator  
(Last name, First name, M.I.)

2. Name of respondent  
(Last name, First name, M.I.)

3. Contact number of respondent

4. Respondent's classification (Encircle code)  
1 - Household head and operator    2 - Operator other than household head    3 - Other knowledgeable member of the household

5. Sample status (Encircle code)  
10 - Palay household    20 - Non-palay household (Ask item 6 end interview)    30 - Non-agricultural household (End interview)

6. Total agricultural area (ha)

7. Total palay area (ha)

INTERVIEW RECORD

Date of Visit - Day : Month

Result of Visit\*/Reason<sup>a/</sup>

VISIT 1

VISIT 2

VISIT 3

SUMMARY OF VISIT

Total Number of Visits

Result of Final Visit\*

Reason for Code 70<sup>a/</sup>

\*Result of Visit Codes  
40 - Interview completed    50 - Interview not completed    60 - Refused to be interviewed    70 - Not contacted (Ask Items 1 to 2)

1. Full Name of Informant

2. Designation of Informant    1 - Barangay/Purok Official    2 - Neighbor    3 - Other member of the household  
(Encircle code)

**C. INFORMATION ON PALAY HARVESTED**

**C1. AREA, PRODUCTION, SEED AND IRRIGATION INFORMATION FOR JANUARY - MARCH 2021**

1. Did you harvest palay during the period January - March 2021? (Encircle code)    1 - Yes    0 - No (Go to Block E, page 3)

2. Type of ecosystem (Encircle code/s)

1 - Irrigated    2 - Rainfed    3 - Upland

3. Type of seed planted<sup>b/</sup> (Indicate code)

4. Area harvested (ha)

5. Month harvested (Encircle code)

01 - Jan    02 - Feb    03 - Mar

6. Quantity of dry palay produced (14% moisture content)

6. Total number of units

7. Unit of measure

8. Weight per unit of measure(kg)

9. Month planted (Encircle code)

08 - Aug    09 - Sep    10 - Oct    11 - Nov    12 - Dec

10. Area planted (ha)

11. Method of crop establishment (Encircle code)

1 - Transplanting    2 - Direct seeding

<sup>a/</sup> Reason for code 70 :    71 - Temporarily away/Not at home    72 - Temporarily not accessible    73 - Resides outside the sample barangay  
74 - Unknown in the locality    75 - Deceased (one member household)

<sup>b/</sup> Type of seed planted :    1 - Hybrid    2 - Inbred - Certified    3 - Farmers'/Good seeds    4 - Traditional/Native

C1. AREA, PRODUCTION, SEED AND IRRIGATION INFORMATION FOR JANUARY - MARCH 2021 (Continued)

		Irrigated		Rainfed		Upland	
Quantity of seeds used	12. Total number of units	_____ . _____	_____ . _____	_____ . _____	_____ . _____	_____ . _____	_____ . _____
	13. Unit of measure						
	14. Weight per unit of measure (kg)	_____ . _____	_____ . _____	_____ . _____	_____ . _____	_____ . _____	_____ . _____
Irrigation System	15. Type of irrigation facility <sup>cl</sup> (Indicate code)						
	16. Was the area actually irrigated? (Encircle code)	1 - Yes 0 - No (Go to block C2)	1 - Yes 0 - No (Go to block C2)				
	17. Adequacy of irrigation water (Encircle code)	1 - Adequate 2 - Inadequate	1 - Adequate 2 - Inadequate				

C2. FERTILIZER USAGE FOR JANUARY - MARCH 2021

1. Did you apply fertilizer on the area harvested for the period? (Encircle code)		1 - Yes 0 - No (Go to block C3)		1 - Yes 0 - No (Go to block C3)		1 - Yes 0 - No (Go to block C3)	
2. Area applied with fertilizer (ha)		_____ . _____		_____ . _____		_____ . _____	
3. Quantity of inorganic fertilizer in bag of 50 kilograms	3.1 Ammonium phosphate (Ammophos)	_____ . _____		_____ . _____		_____ . _____	
	3.2 Ammonium sulfate (Ammosul)	_____ . _____		_____ . _____		_____ . _____	
	3.3 Complete	_____ . _____		_____ . _____		_____ . _____	
	3.4 Urea	_____ . _____		_____ . _____		_____ . _____	
4. Form of other fertilizers used (Encircle code/s)		1 - Solid	2 - Liquid	1 - Solid	2 - Liquid	1-Solid	2-Liquid
5. Other inorganic fertilizer applied	5.1a. Name of fertilizer						
	5.1b. Total number of units applied	_____ . _____	_____ . _____	_____ . _____	_____ . _____	_____ . _____	_____ . _____
	5.1c. Unit of measure						
	5.1d. Weight in kg/volume in liter per unit of measure	_____ . _____	_____ . _____	_____ . _____	_____ . _____	_____ . _____	_____ . _____
6. Organic fertilizer applied	6.1a. Name of fertilizer						
	6.1b. Total number of units applied	_____ . _____	_____ . _____	_____ . _____	_____ . _____	_____ . _____	_____ . _____
	6.1c. Unit of measure						
	6.1d. Weight in kg/volume in liter per unit of measure	_____ . _____	_____ . _____	_____ . _____	_____ . _____	_____ . _____	_____ . _____

C3. PESTICIDE USAGE FOR JANUARY - MARCH 2021

1. Did you apply pesticide on the area harvested for the period? (Encircle code)		1 - Yes 0 - No (Go to block D)		1 - Yes 0 - No (Go to block D)		1 - Yes 0 - No (Go to block D)	
2. Area applied with pesticide (ha)		_____ . _____		_____ . _____		_____ . _____	
3. Form of pesticide used (Encircle code/s)		1 - Solid	2 - Liquid	1 - Solid	2 - Liquid	1-Solid	2-Liquid
4. Pesticide applied	4.1a. Name of pesticide						
	4.1b. Classification <sup>dl</sup> (Indicate code)						
	4.1c. Total number of units applied	_____ . _____	_____ . _____	_____ . _____	_____ . _____	_____ . _____	_____ . _____
	4.1d. Unit of measure						
	4.1e. Weight in kg/volume in liter per unit of measure	_____ . _____	_____ . _____	_____ . _____	_____ . _____	_____ . _____	_____ . _____
	4.2a. Name of pesticide						
	4.2b. Classification <sup>dl</sup> (Indicate code)						
	4.2c. Total number of units applied	_____ . _____	_____ . _____	_____ . _____	_____ . _____	_____ . _____	_____ . _____
	4.2d. Unit of measure						
	4.2e. Weight in kg/volume in liter per unit of measure	_____ . _____	_____ . _____	_____ . _____	_____ . _____	_____ . _____	_____ . _____

<sup>cl</sup> Type of Irrigation facility: 01 - NIS 02 - CIS-NIA 03 - CIS-LGU 04 - CIS-Private 05 - SWIP/SFR (Non-NIA) 06 - SWIP/SFR (NIA)  
07 - Pump (Non-NIA) 08 - Pump (NIA) 09 - SDD (Small Diversion Dam) 10 - Others (Specify)

<sup>dl</sup> Pesticide Classification: 1 - Insecticide 2 - Herbicide 3 - Fungicide 4 - Rodenticide 5 - Molluscicide 6 - Nematocide 7 - Others (Specify)

C3. PESTICIDE USAGE FOR JANUARY - MARCH 2021 (Continued)

		Irrigated		Rainfed		Upland	
		1 - Solid	2 - Liquid	1 - Solid	2 - Liquid	1 - Solid	2 - Liquid
Continuation of 4. Pesticide applied	4.3a. Name of pesticide						
	4.3b. Classification <sup>d/</sup> (Indicate code)						
	4.3c. Total number of units applied	____ . ____ ____	____ . ____ ____	____ . ____ ____	____ . ____ ____	____ . ____ ____	____ . ____ ____
	4.3d. Unit of measure						
	4.3e. Weight in kg/volume in liter per unit of measure	____ . ____ ____	____ . ____ ____	____ . ____ ____	____ . ____ ____	____ . ____ ____	____ . ____ ____
	4.4a. Name of pesticide						
	4.4b. Classification <sup>d/</sup> (Indicate code)						
	4.4c. Total number of units applied	____ . ____ ____	____ . ____ ____	____ . ____ ____	____ . ____ ____	____ . ____ ____	____ . ____ ____
	4.4d. Unit of measure						
	4.4e. Weight in kg/volume in liter per unit of measure	____ . ____ ____	____ . ____ ____	____ . ____ ____	____ . ____ ____	____ . ____ ____	____ . ____ ____
5. Botanical extracts/spray applied (organic)	5.1a. Name of botanical extracts/spray						
	5.1b. Classification <sup>d/</sup> (Indicate code)						
	5.1c. Total number of units applied	____ . ____ ____	____ . ____ ____	____ . ____ ____	____ . ____ ____	____ . ____ ____	____ . ____ ____
	5.1d. Unit of measure						
	5.1e. Weight in kg/volume in liter per unit of measure	____ . ____ ____	____ . ____ ____	____ . ____ ____	____ . ____ ____	____ . ____ ____	____ . ____ ____

D. PALAY PRODUCTION DISPOSITION

1. Of your farm's total production (in kg) for the period JANUARY - MARCH 2021, how many were/will be . . .

	Irrigated	Rainfed	Upland
1.01 sold?	____ . ____ ____	____ . ____ ____	____ . ____ ____
1.02 used for household consumption?	____ . ____ ____	____ . ____ ____	____ . ____ ____
1.03 share of landowner?	____ . ____ ____	____ . ____ ____	____ . ____ ____
1.04 paid to farm laborers?	____ . ____ ____	____ . ____ ____	____ . ____ ____
1.05 used for seeds?	____ . ____ ____	____ . ____ ____	____ . ____ ____
1.06 used as payment for loans?	____ . ____ ____	____ . ____ ____	____ . ____ ____
1.07 used as payment for irrigation fee?	____ . ____ ____	____ . ____ ____	____ . ____ ____
1.08 used for feeds?	____ . ____ ____	____ . ____ ____	____ . ____ ____
1.09 post harvest wastage/losses?	____ . ____ ____	____ . ____ ____	____ . ____ ____
1.10 given away?	____ . ____ ____	____ . ____ ____	____ . ____ ____
1.11 used as payment for rentals?	____ . ____ ____	____ . ____ ____	____ . ____ ____
1.12 others (specify)? _____	____ . ____ ____	____ . ____ ____	____ . ____ ____
<b>TOTAL</b>	____ . ____ ____	____ . ____ ____	____ . ____ ____

E. PALAY PRODUCTION BASED ON  
STANDING CROP

1. Do you have standing palay on your farm as of March 31, 2021? (Encircle code) 1 - Yes 0 - No, (Go to block F)

2. Type of ecosystem (Encircle code/s)	1 - Irrigated		2 - Rainfed		3 - Upland
3. Type of seed planted <sup>b/</sup> (Indicate code)					
4. Month when crop will be harvested (Encircle code)	04 - Apr	04 - Apr	04 - Apr	04 - Apr	04 - Apr
	05 - May	05 - May	05 - May	05 - May	05 - May
	06 - Jun	06 - Jun	06 - Jun	06 - Jun	06 - Jun
	07 - Jul	07 - Jul	07 - Jul	07 - Jul	07 - Jul
	08 - Aug	08 - Aug	08 - Aug	08 - Aug	08 - Aug
5. Area to be harvested (ha)	____ . ____ ____	____ . ____ ____	____ . ____ ____	____ . ____ ____	____ . ____ ____

b/ Type of seed planted : 1 - Hybrid 2 - Inbred - Certified 3 - Farmers'/Good seeds 4 - Traditional/Native

d/ Pesticide Classification: 1 - Insecticide 2 - Herbicide 3 - Fungicide 4 - Rodenticide 5 - Molluscicide 6 - Nematocide 7 - Others (Specify)

E. PALAY PRODUCTION BASED ON STANDING CROP <i>(Continued)</i>						
		Irrigated		Rainfed		Upland
Quantity of dry palay to be produced <i>(14% moisture content)</i>	6. Total number of units	_____	_____	_____	_____	_____
	7. Unit of measure					
	8. Weight per unit of measure <i>(kg)</i>	_____	_____	_____	_____	_____
9. Month when crop was planted <i>(Encircle code)</i>		12 - Dec	12 - Dec	12 - Dec	12 - Dec	12 - Dec
		01 - Jan	01 - Jan	01 - Jan	01 - Jan	01 - Jan
		02 - Feb	02 - Feb	02 - Feb	02 - Feb	02 - Feb
		03 - Mar	03 - Mar	03 - Mar	03 - Mar	03 - Mar
10. Area planted to crop that will be harvested <i>(ha)</i>		_____	_____	_____	_____	_____

F. PALAY PLANTING INTENTIONS					
1. Do you intend to plant palay on your farm anytime from April - June 2021? <i>(Encircle code)</i> 1 - Yes   0 - No, <i>(Go to block G)</i>					
2. Type of ecosystem <i>(Encircle code/s)</i>	1 - Irrigated		2 - Rainfed		3 - Upland
3. Type of seed to be planted <sup>b/</sup> <i>(Indicate code)</i>					
4. Month when crop will be planted <i>(Encircle code)</i>	04 - Apr	04 - Apr	04 - Apr	04 - Apr	04 - Apr
	05 - May	05 - May	05 - May	05 - May	05 - May
	06 - Jun	06 - Jun	06 - Jun	06 - Jun	06 - Jun
5. Area to be planted <i>(ha)</i>	_____	_____	_____	_____	_____
6. Month when crop will be harvested <i>(Encircle code)</i>	06 - Jun	06 - Jun	06 - Jun	06 - Jun	06 - Jun
	07 - Jul	07 - Jul	07 - Jul	07 - Jul	07 - Jul
	08 - Aug	08 - Aug	08 - Aug	08 - Aug	08 - Aug
	09 - Sep	09 - Sep	09 - Sep	09 - Sep	09 - Sep
	10 - Oct	10 - Oct	10 - Oct	10 - Oct	10 - Oct
	11 - Nov	11 - Nov	11 - Nov	11 - Nov	11 - Nov

G. RESPONDENT'S ASSESSMENT OF THE HOUSEHOLD PALAY PRODUCTION	
<b>(For sample households that harvested palay during JANUARY - MARCH 2021)</b>	
1. How would you assess your farm's palay production in January to March 2021 as compared to same quarter of 2020? <i>(Encircle code)</i> 1 - Larger than in 2020    2 - Smaller than in 2020    3 - About the same <i>(Go to block H)</i> 4 - No harvest last year <i>(Go to block H)</i>	
2. What was/were the reason/s for the change in production? <i>(Encircle code/s and explain further the reason/s)</i> 1 - Change in area _____ 2 - Weather effects _____ 3 - Pests and diseases _____ 4 - Seeds _____ 5 - Fertilizer _____ 6 - Irrigation services _____ 7 - Others <i>(Specify)</i> _____	

H. FARMER'S PARTICIPATION IN RICE PROGRAM																				
1. Are you aware of any current government program on rice? <i>(Encircle code)</i> 1 - Yes    0 - No																				
2. Have you availed of any benefit from this government program on rice? <i>(Encircle code)</i> 1 - Yes    0 - No, end interview																				
3. Which of the following program benefits and services have you availed? <i>(Encircle code/s and provide details)</i> 1 - Seeds _____      5 - Post harvest facilities _____ 2 - Fertilizer and other inputs _____      6 - Marketing assistance _____ 3 - Training on farming technology _____      7 - Loans _____ 4 - Irrigation facilities _____      8 - Others <i>(Specify)</i> _____																				
4. Which of the availed benefits was/were used in your palay production during the January - March 2021 harvest? <i>(Check box/es)</i> <table><tr><td>1</td><td><input type="checkbox"/></td><td>2</td><td><input type="checkbox"/></td><td>3</td><td><input type="checkbox"/></td><td>4</td><td><input type="checkbox"/></td><td>5</td><td><input type="checkbox"/></td><td>6</td><td><input type="checkbox"/></td><td>7</td><td><input type="checkbox"/></td><td>8</td><td><input type="checkbox"/></td><td>9</td><td><input type="checkbox"/></td><td>None</td></tr></table>		1	<input type="checkbox"/>	2	<input type="checkbox"/>	3	<input type="checkbox"/>	4	<input type="checkbox"/>	5	<input type="checkbox"/>	6	<input type="checkbox"/>	7	<input type="checkbox"/>	8	<input type="checkbox"/>	9	<input type="checkbox"/>	None
1	<input type="checkbox"/>	2	<input type="checkbox"/>	3	<input type="checkbox"/>	4	<input type="checkbox"/>	5	<input type="checkbox"/>	6	<input type="checkbox"/>	7	<input type="checkbox"/>	8	<input type="checkbox"/>	9	<input type="checkbox"/>	None		

I. CERTIFICATION	
I hereby certify that the data gathered in this questionnaire were obtained/reviewed by me personally and in accordance with the instructions.	
Name and signature of Statistical Researcher :	Contact no. _____ Date : _____ (DDMMYYYY)
Name and signature of Field Supervisor :	Contact no. _____ Date : _____ (DDMMYYYY)

<sup>b/</sup> Type of seed planted : 1 - Hybrid    2 - Inbred - Certified    3 - Farmers'/Good seeds    4 - Traditional/Native