



OFFICE OF THE PROVINCIAL AGRICULTURIST

OCTOBER

MONTH

Accomplishment Report

2024

YEAR

RICE DEVELOPMENT PROGRAM AND SERVICES

PROGRAM/PROJECT/ ACTIVITY	DESCRIPTION	STATUS/REMARKS/ ACCOMPLISHMENT																																																							
<p>1. Seed Assistance Program</p> <p>a. Seed Production</p>	<p>DA-PLGU Collaborative Project. A commitment of individual accredited seed growers in providing certified seeds for buffer seed and stocking.</p>	<p>As of October 2024, for Wet Season (WS) crop 2024, <i>Registered Seeds</i> were planted to a total of 1520.64 has. (Hectares). On the other hand, for Seed Certification there were about 150,524 bags (@20kg/bag) and 556bags (@40kg/bag) submitted for laboratory analysis. Varieties planted for seed production were as follows:</p> <p style="text-align: center;">Varieties Planted for Seed Production Wet Season (WS) crop 2023-2024</p> <table border="1" data-bbox="781 1255 1476 2024"> <thead> <tr> <th data-bbox="781 1255 935 1341">Province</th> <th data-bbox="935 1255 1105 1341">Variety</th> <th colspan="2" data-bbox="1105 1255 1476 1341">Seed Class Planted (ha)</th> </tr> <tr> <td></td> <td></td> <th data-bbox="1105 1341 1338 1384">F</th> <th data-bbox="1338 1341 1476 1384">R</th> </tr> </thead> <tbody> <tr> <td data-bbox="781 1384 935 1983" rowspan="14" style="text-align: center;">Isabela</td> <td data-bbox="935 1384 1105 1427">NSIC Rc 160</td> <td data-bbox="1105 1384 1338 1427"></td> <td data-bbox="1338 1384 1476 1427">2.50</td> </tr> <tr> <td data-bbox="935 1427 1105 1470">NSIC Rc 216</td> <td data-bbox="1105 1427 1338 1470"></td> <td data-bbox="1338 1427 1476 1470">10.80</td> </tr> <tr> <td data-bbox="935 1470 1105 1513">NSIC Rc 218</td> <td data-bbox="1105 1470 1338 1513"></td> <td data-bbox="1338 1470 1476 1513">12.00</td> </tr> <tr> <td data-bbox="935 1513 1105 1556">NSIC Rc 222</td> <td data-bbox="1105 1513 1338 1556"></td> <td data-bbox="1338 1513 1476 1556">1,005.50</td> </tr> <tr> <td data-bbox="935 1556 1105 1599">NSIC Rc 402</td> <td data-bbox="1105 1556 1338 1599"></td> <td data-bbox="1338 1556 1476 1599">36.30</td> </tr> <tr> <td data-bbox="935 1599 1105 1642">NSIC Rc 436</td> <td data-bbox="1105 1599 1338 1642"></td> <td data-bbox="1338 1599 1476 1642">82.24</td> </tr> <tr> <td data-bbox="935 1642 1105 1685">NSIC Rc 480</td> <td data-bbox="1105 1642 1338 1685"></td> <td data-bbox="1338 1642 1476 1685">69.15</td> </tr> <tr> <td data-bbox="935 1685 1105 1728">NSIC Rc 442</td> <td data-bbox="1105 1685 1338 1728"></td> <td data-bbox="1338 1685 1476 1728">0.60</td> </tr> <tr> <td data-bbox="935 1728 1105 1771">NSIC Rc 508</td> <td data-bbox="1105 1728 1338 1771"></td> <td data-bbox="1338 1728 1476 1771">163.16</td> </tr> <tr> <td data-bbox="935 1771 1105 1814">NSIC Rc 512</td> <td data-bbox="1105 1771 1338 1814"></td> <td data-bbox="1338 1771 1476 1814">106.49</td> </tr> <tr> <td data-bbox="935 1814 1105 1857">NSIC Rc 534</td> <td data-bbox="1105 1814 1338 1857"></td> <td data-bbox="1338 1814 1476 1857">7.20</td> </tr> <tr> <td data-bbox="935 1857 1105 1900">NSIC Rc 628</td> <td data-bbox="1105 1857 1338 1900"></td> <td data-bbox="1338 1857 1476 1900">1.00</td> </tr> <tr> <td data-bbox="935 1900 1105 1943">PSB Rc 18</td> <td data-bbox="1105 1900 1338 1943"></td> <td data-bbox="1338 1900 1476 1943">22.70</td> </tr> <tr> <td data-bbox="935 1943 1105 1983">PSB Rc 82</td> <td data-bbox="1105 1943 1338 1983"></td> <td data-bbox="1338 1943 1476 1983">1.00</td> </tr> <tr> <td data-bbox="781 1983 935 2024" style="text-align: center;">TOTAL</td> <td data-bbox="935 1983 1105 2024"></td> <td data-bbox="1105 1983 1338 2024"></td> <td data-bbox="1338 1983 1476 2024" style="text-align: center;">1,520.64</td> </tr> </tbody> </table>	Province	Variety	Seed Class Planted (ha)				F	R	Isabela	NSIC Rc 160		2.50	NSIC Rc 216		10.80	NSIC Rc 218		12.00	NSIC Rc 222		1,005.50	NSIC Rc 402		36.30	NSIC Rc 436		82.24	NSIC Rc 480		69.15	NSIC Rc 442		0.60	NSIC Rc 508		163.16	NSIC Rc 512		106.49	NSIC Rc 534		7.20	NSIC Rc 628		1.00	PSB Rc 18		22.70	PSB Rc 82		1.00	TOTAL			1,520.64
Province	Variety	Seed Class Planted (ha)																																																							
		F	R																																																						
Isabela	NSIC Rc 160		2.50																																																						
	NSIC Rc 216		10.80																																																						
	NSIC Rc 218		12.00																																																						
	NSIC Rc 222		1,005.50																																																						
	NSIC Rc 402		36.30																																																						
	NSIC Rc 436		82.24																																																						
	NSIC Rc 480		69.15																																																						
	NSIC Rc 442		0.60																																																						
	NSIC Rc 508		163.16																																																						
	NSIC Rc 512		106.49																																																						
	NSIC Rc 534		7.20																																																						
	NSIC Rc 628		1.00																																																						
	PSB Rc 18		22.70																																																						
	PSB Rc 82		1.00																																																						
TOTAL			1,520.64																																																						

2. Regular Programs and Projects under the Rice Development Program

a. Provincial Rice Technology Forum (PRTF)

PLGU Funded. An initiated project of PLGU in collaboration with DA-RFO, MLGU and Private Seed and Bio-Fertilizer Companies.

A technology showcase in cluster farms of the different hybrid rice varieties and technologies.

The Provincial Government of Isabela thru Office of the Provincial Agriculturist established Provincial Rice Technology Forum (Isabela Hybrid Rice Clustered Program) with MLGU-Tumauini, Partner Seeds and Bio-fertilizers at San Pedro, Tumauini, Isabela. The project aims to showcase Hybrid rice varieties and Bio-fertilizers to promote farmers' adoption of recommended Hybrid rice and Bio-fertilizers, technologies and management practices in the locality.



Every meeting, two companies were assigned to introduce and discuss their company products and protocols including the preparation of their counterparts for meals and snacks of the farmer participants and staff involved.

During the meeting, a planning for Field Day with stakeholders and farmer cooperators was conducted and the following agreements were made:

- Grand Field Day will be conducted on November 7, 2024 at Barangay San Mateo, Tumauini, Isabela.
- Target number of farmer-participants are 400 coming from the neighboring municipalities of Tumauini and FFS participants from the municipality of Quezon and Cordon, Isabela.

Monitored and gathered harvesting report of farmer-cooperators on the Provincial Rice Technology Forum (PRTF). Tables of partial results for seeds and bio-fertilizer are presented below:

Seeds

Name of Company	Name of Cooperator	Variety Planted	Area Planted	Ave. weight per bag (FW)	Actual Yield (MT/HA)
Bioseed	Juliet Guiyab	Bonus	0.3758	52.63	5.11
PhilRice	Ramil Campos	M20	0.59	51	4.32
Leads Agri	Melanio Baccay	LAV 777	0.4056	60.35	4.31
PhilRice	Fe Gammad	M99	0.9	53.25	3.85
Enviro Scape Synergy	Pedro Baccay	ES 492	0.429	50.6	3.30
Enviro Scape Synergy	Pedro Baccay	ES 299	0.4892	53.85	3.08
SL-Agritech	Francisco Papa	SL 20	0.4	56.7	2.98
SL-Agritech	Rogelio Gammad	SL 19	0.65	59.05	2.63
SL-Agritech	Nestor Magaru	SL 20	0.6	59	2.46

Bio-Fertilizers

Name of Company	Name of Cooperator	Variety Planted	Area Planted	Ave. weight per bag (FW)	Actual Yield (T/ha)
Adamco	Ramil Campos	Bigante	0.6	52.4	4.10
Unigrow	Hilaria Andaya	222	0.6503	53.85	3.77
		Biorice	0.7044	54.55	2.79
Encam Agri Marketing	Francisco Papa	222	0.3186	50.1	3.30
		Biorice	0.3186	50.85	3.51



Provincial Rice Technology Forum Profile

Number of Companies/ Agencies Involved		Number of Farmer Cooperators		Area (ha)	
Seeds	Bio-Fertilizer	Seeds	Bio-Fertilizers	Seeds	Bio-Fertilizer
13	21	25	32	15.11	25.67

b. Technology Demonstration on Rice Production through Farm Mechanization with Farmers' Field School (FFS)

Initiated project of PLGU in collaboration with MLGUs.

A combination of lectures and hands-on training for farmer-participants to enhance their capacity and farming practices.

The team regularly monitored the established Techno Demo Field on Mechanized Farming at three different sites: Masipi West Cabagan, Abut, Quezon, and Wigan, Cordon, Isabela. The crops recovered from the infection of Bacterial Leaf Streak (BLS) under dough to maturity stages.



The OPA rice team conducted a meeting for farmer-participants of the Mechanized Technology Demonstration cum Farmers' Field School (FFS) with LGU-Staff of Masipi West, Cabagan, Abut, Quezon, and Wigan, Cordon, Isabela.

Conducted the last three AESA and it was observed that the crops recovered from infection of Bacterial Leaf Streak (BLS) disease. Discussed the following remaining topics:

- Minus One Element Technique (MOET), *Abonong Swak* and Key Check 6 Water Management (To avoid stress caused by drought or excessive water that could affect the growth and yield of the crop)
- Key Check 7 Pest Management (No significant yield loss due to pest)
- Key Check 8 Harvest Management (Harvest the crop at the right time)
- Key Check 9 Post Harvest Management (Dried, Cleaned, and stored grains properly)

Resource Speaker from DA-RCPC discussed the Pest and Diseases and Management.

Conducted Post-test through a ballot box method. Some of the participants obtained a perfect score and the average increments range from 30-50 percent of their pretest.

Planned activities for the conduct of Farmers' Field Day and Graduation set on October 29 and 30 for FFS in Wigan, Cordon and Masipi West, Cabagan, respectively. However, the said activities were postponed due to anticipated impact of Typhoon "Leon."



<p>3. Price Monitoring of Palay</p>	<p>A data collection of the prevailing price per kilo of palay from different commercial centers.</p>	<p>Average Price Per Kilogram of Palay (October 2024)</p> <table border="1" data-bbox="854 301 1406 381"> <tr> <td>Dry</td> <td>₱22.00</td> </tr> <tr> <td>Wet</td> <td>₱16.67</td> </tr> </table>	Dry	₱22.00	Wet	₱16.67																																															
Dry	₱22.00																																																				
Wet	₱16.67																																																				
<p>4. Monitoring of Rice Planting and Harvesting Report</p>	<p>Data collection of the status of rice planting and harvesting.</p>	<p>Planting Report for the Month of October 2024</p> <table border="1" data-bbox="854 526 1406 680"> <tr> <th>Ecosystem</th> <th>Area Planted (ha)</th> </tr> <tr> <td>Irrigated</td> <td>613.60</td> </tr> <tr> <td>Rainfed</td> <td>206.00</td> </tr> <tr> <td>TOTAL</td> <td>819.60</td> </tr> </table> <p>Harvesting Report for the Month of October 2024</p> <table border="1" data-bbox="808 782 1455 1042"> <thead> <tr> <th>Ecosystem</th> <th>Area Harvested (ha)</th> <th>Production (MT)</th> <th>Average Yield (MT/ha)</th> </tr> </thead> <tbody> <tr> <td>Irrigated</td> <td>60,093.74</td> <td>316,571.05</td> <td>5.27</td> </tr> <tr> <td>Rainfed</td> <td>4417.22</td> <td>15614.91</td> <td>3.53</td> </tr> <tr> <td>TOTAL</td> <td>64,510.96</td> <td>332,185.96</td> <td>5.15</td> </tr> </tbody> </table> <p>Standing Crop by Stage as of October 31, 2024</p> <table border="1" data-bbox="760 1150 1503 1432"> <thead> <tr> <th rowspan="2">Stages</th> <th colspan="3">Area (ha)</th> </tr> <tr> <th>Irrigated</th> <th>Rainfed</th> <th>Total</th> </tr> </thead> <tbody> <tr> <td>Maturity</td> <td>7240.38</td> <td>1091.32</td> <td>8343.70</td> </tr> <tr> <td>Reproductive</td> <td>5739.70</td> <td>324.40</td> <td>6069.10</td> </tr> <tr> <td>Vegetative</td> <td>1478.21</td> <td>4482.52</td> <td>5960.73</td> </tr> <tr> <td>Seedling/NP</td> <td>6872.84</td> <td>194.00</td> <td>7076.84</td> </tr> <tr> <td>TOTAL</td> <td>21,331.13</td> <td>6,119.24</td> <td>27,450.37</td> </tr> </tbody> </table>	Ecosystem	Area Planted (ha)	Irrigated	613.60	Rainfed	206.00	TOTAL	819.60	Ecosystem	Area Harvested (ha)	Production (MT)	Average Yield (MT/ha)	Irrigated	60,093.74	316,571.05	5.27	Rainfed	4417.22	15614.91	3.53	TOTAL	64,510.96	332,185.96	5.15	Stages	Area (ha)			Irrigated	Rainfed	Total	Maturity	7240.38	1091.32	8343.70	Reproductive	5739.70	324.40	6069.10	Vegetative	1478.21	4482.52	5960.73	Seedling/NP	6872.84	194.00	7076.84	TOTAL	21,331.13	6,119.24	27,450.37
Ecosystem	Area Planted (ha)																																																				
Irrigated	613.60																																																				
Rainfed	206.00																																																				
TOTAL	819.60																																																				
Ecosystem	Area Harvested (ha)	Production (MT)	Average Yield (MT/ha)																																																		
Irrigated	60,093.74	316,571.05	5.27																																																		
Rainfed	4417.22	15614.91	3.53																																																		
TOTAL	64,510.96	332,185.96	5.15																																																		
Stages	Area (ha)																																																				
	Irrigated	Rainfed	Total																																																		
Maturity	7240.38	1091.32	8343.70																																																		
Reproductive	5739.70	324.40	6069.10																																																		
Vegetative	1478.21	4482.52	5960.73																																																		
Seedling/NP	6872.84	194.00	7076.84																																																		
TOTAL	21,331.13	6,119.24	27,450.37																																																		
<p>5. Collaborative Programs/ Projects</p> <p>a. Strengthening the Organizations of Newly Adopted AMIA Program Beneficiaries</p>	<p>Spearheaded by the Department of Agriculture-Regional Field Office II (DA-RF02) under Climate Change-Adaptation and Mitigation Initiative in Agriculture (CC-AMIA) program.</p>	<p>Attended the Strengthening of Organizations of Newly Adopted AMIA Program Beneficiaries spearheaded by the Department of Agriculture-Regional Field Office II (DA-RF02) under Climate Change- Adaptation and Mitigation Initiative in Agriculture (CC-AMIA) program held at Minante I, Cauayan City on.</p> <p>The activity aimed to strengthen associations and enhance their community participation to pursue sustainable livelihood while effectively managing the impact of climate change. It also aims to prepare the associations to cope with the changes brought by government projects and interventions. The last part of the activity was a group discussion on issues and concerns related to the Constitution and By-Laws and its ratifications.</p> <div data-bbox="776 2145 1481 2397">  </div>																																																			

<p>6. Report and Validation</p>	<p>Conduct of validation regarding the agricultural damage caused by Typhoon “Kristine” reported by Municipal/City Agriculturists of affected cities/municipalities.</p>	<p>There were three validating teams who led the validation and assessment which composed of staff per commodity from OPA and DA-CVRC, and staff from the concerned city/municipal agriculture offices.</p> <p>A courtesy visit was initially made with the city/municipal agriculturists for their assistance in locating the damaged and affected areas being reported.</p> <p>The team noticed the result of assessment and data reported had a discrepancy from the area and the extent of damage. The team proceeded to the Office of the City/Municipal Agriculturist (OMA) to rectify the said report in accordance to the actual ocular assessment done and eventually arrived on a final report with the confirmation from the OMA.</p> <table border="1" data-bbox="760 763 1490 1112"> <tr> <td>Area Affected (Ha.)</td> <td>12,357.06</td> </tr> <tr> <td>Partially damaged</td> <td>12260.81</td> </tr> <tr> <td>Totally damaged</td> <td>96.25</td> </tr> <tr> <td>Number of affected farmers</td> <td>9998</td> </tr> <tr> <td>Number of affected cities/municipalities</td> <td>28</td> </tr> <tr> <td colspan="2">Total Production Loss</td> </tr> <tr> <td>Volume (MT)</td> <td>20,028.95</td> </tr> <tr> <td>Based on Cost of Production</td> <td>₱16,089,244.66</td> </tr> <tr> <td>Based on Prevailing Farmgate Price</td> <td>₱320,463,130.72</td> </tr> <tr> <td>Grand Total</td> <td>₱336,552,375.38</td> </tr> </table> <div data-bbox="818 1145 1461 1575" data-label="Image"> </div> <div data-bbox="769 1666 1490 1935" data-label="Image"> </div> <div data-bbox="915 2053 1341 2252" data-label="Image"> </div>	Area Affected (Ha.)	12,357.06	Partially damaged	12260.81	Totally damaged	96.25	Number of affected farmers	9998	Number of affected cities/municipalities	28	Total Production Loss		Volume (MT)	20,028.95	Based on Cost of Production	₱16,089,244.66	Based on Prevailing Farmgate Price	₱320,463,130.72	Grand Total	₱336,552,375.38
Area Affected (Ha.)	12,357.06																					
Partially damaged	12260.81																					
Totally damaged	96.25																					
Number of affected farmers	9998																					
Number of affected cities/municipalities	28																					
Total Production Loss																						
Volume (MT)	20,028.95																					
Based on Cost of Production	₱16,089,244.66																					
Based on Prevailing Farmgate Price	₱320,463,130.72																					
Grand Total	₱336,552,375.38																					

CORN DEVELOPMENT PROGRAM AND SERVICES																																																																				
PROGRAM/PROJECT/ACTIVITY	DESCRIPTION	STATUS/REMARKS/ACCOMPLISHMENT																																																																		
<p>1. Monitoring and Consolidation of Corn and Cassava Planting and Harvesting Reports</p> <p>a. Corn Crop</p>	<p>Data collection of the status of corn planting and harvesting reports from LGUs.</p>	<p style="text-align: center;">Harvest Report (Wet Season 2024) as of October 31, 2024</p> <table border="1"> <thead> <tr> <th>Corn Type</th> <th>Area Harvested</th> <th>Production (MT)</th> <th>Average Yield</th> </tr> </thead> <tbody> <tr> <td>Yellow</td> <td>59,836.30</td> <td>258,902.89</td> <td>4.33</td> </tr> <tr> <td>White</td> <td>241.25</td> <td>734.85</td> <td>3.05</td> </tr> <tr> <td>Total</td> <td>60,077.55</td> <td>259,637.74</td> <td>4.32</td> </tr> </tbody> </table> <p style="text-align: center;">Stages of Corn Planting Report as of October 31, 2024</p> <table border="1"> <thead> <tr> <th rowspan="2">Corn Stage</th> <th colspan="3">Area Planted (ha.)</th> </tr> <tr> <th>Yellow</th> <th>White</th> <th>Total</th> </tr> </thead> <tbody> <tr> <td>Harvested</td> <td>121,787.03</td> <td>715.45</td> <td>122,502.48</td> </tr> <tr> <td>Harvestable</td> <td>3,330.79</td> <td>20.00</td> <td>3,350.79</td> </tr> <tr> <td>Maturity</td> <td>155.39</td> <td>0.00</td> <td>155.39</td> </tr> <tr> <td>Total</td> <td>125,273.21</td> <td>735.45</td> <td>126,008.66</td> </tr> </tbody> </table> <p style="text-align: center;">Planting Report (Dry Season 2024) as of October 31, 2024</p> <table border="1"> <thead> <tr> <th>Corn Type</th> <th>Area Planted</th> </tr> </thead> <tbody> <tr> <td>Yellow</td> <td>5,208.66</td> </tr> <tr> <td>White</td> <td>67.15</td> </tr> <tr> <td>Total</td> <td>5,275.81</td> </tr> </tbody> </table> <p style="text-align: center;">Stages of Corn Planting Report as of October 31, 2024</p> <table border="1"> <thead> <tr> <th rowspan="2">Corn Stage</th> <th colspan="3">Area Planted (ha.)</th> </tr> <tr> <th>Yellow</th> <th>White</th> <th>Total</th> </tr> </thead> <tbody> <tr> <td>Vegetative</td> <td>495.60</td> <td></td> <td>495.60</td> </tr> <tr> <td>Seedling</td> <td>4,875.06</td> <td>67.15</td> <td>4,942.21</td> </tr> <tr> <td>TOTAL</td> <td>5,370.66</td> <td>67.15</td> <td>5,437.81</td> </tr> </tbody> </table>	Corn Type	Area Harvested	Production (MT)	Average Yield	Yellow	59,836.30	258,902.89	4.33	White	241.25	734.85	3.05	Total	60,077.55	259,637.74	4.32	Corn Stage	Area Planted (ha.)			Yellow	White	Total	Harvested	121,787.03	715.45	122,502.48	Harvestable	3,330.79	20.00	3,350.79	Maturity	155.39	0.00	155.39	Total	125,273.21	735.45	126,008.66	Corn Type	Area Planted	Yellow	5,208.66	White	67.15	Total	5,275.81	Corn Stage	Area Planted (ha.)			Yellow	White	Total	Vegetative	495.60		495.60	Seedling	4,875.06	67.15	4,942.21	TOTAL	5,370.66	67.15	5,437.81
		Corn Type	Area Harvested	Production (MT)	Average Yield																																																															
Yellow	59,836.30	258,902.89	4.33																																																																	
White	241.25	734.85	3.05																																																																	
Total	60,077.55	259,637.74	4.32																																																																	
Corn Stage	Area Planted (ha.)																																																																			
	Yellow	White	Total																																																																	
Harvested	121,787.03	715.45	122,502.48																																																																	
Harvestable	3,330.79	20.00	3,350.79																																																																	
Maturity	155.39	0.00	155.39																																																																	
Total	125,273.21	735.45	126,008.66																																																																	
Corn Type	Area Planted																																																																			
Yellow	5,208.66																																																																			
White	67.15																																																																			
Total	5,275.81																																																																			
Corn Stage	Area Planted (ha.)																																																																			
	Yellow	White	Total																																																																	
Vegetative	495.60		495.60																																																																	
Seedling	4,875.06	67.15	4,942.21																																																																	
TOTAL	5,370.66	67.15	5,437.81																																																																	
<p>b. Cassava Crop</p>	<p>Data collection of the status of cassava planting and harvesting reports from LGUs.</p>	<p style="text-align: center;">Stages of Cassava Planting Report as of October 31, 2024 Crop Year 2023</p> <table border="1"> <thead> <tr> <th rowspan="2">Cassava Stage</th> <th colspan="3">Area Planted (ha.)</th> </tr> <tr> <th>Commercial</th> <th>Food</th> <th>Total</th> </tr> </thead> <tbody> <tr> <td>Harvested</td> <td>550.60</td> <td>0.00</td> <td>550.60</td> </tr> <tr> <td>Maturity</td> <td>2,437.65</td> <td>47.00</td> <td>2,484.65</td> </tr> <tr> <td>Total</td> <td>2,988.25</td> <td>47.00</td> <td>3,035.25</td> </tr> </tbody> </table>	Cassava Stage	Area Planted (ha.)			Commercial	Food	Total	Harvested	550.60	0.00	550.60	Maturity	2,437.65	47.00	2,484.65	Total	2,988.25	47.00	3,035.25																																															
Cassava Stage	Area Planted (ha.)																																																																			
	Commercial	Food	Total																																																																	
Harvested	550.60	0.00	550.60																																																																	
Maturity	2,437.65	47.00	2,484.65																																																																	
Total	2,988.25	47.00	3,035.25																																																																	

		<p style="text-align: center;">Stages of Cassava Planting Report as of October 31, 2024 Crop Year 2024</p> <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th rowspan="2" style="background-color: #FFD700;">Corn Stage</th> <th colspan="3" style="background-color: #FFD700;">Area Planted (ha.)</th> </tr> <tr> <th style="background-color: #FFD700;">Yellow</th> <th style="background-color: #FFD700;">White</th> <th style="background-color: #FFD700;">Total</th> </tr> </thead> <tbody> <tr> <td>Maturity</td> <td>192.60</td> <td>5.00</td> <td>197.60</td> </tr> <tr> <td>Reproductive</td> <td>3,421.47</td> <td>195.00</td> <td>3,616.47</td> </tr> <tr> <td>Vegetative</td> <td>287.75</td> <td>0.00</td> <td>287.75</td> </tr> <tr> <td>Seedling</td> <td>10.00</td> <td>0.00</td> <td>10.00</td> </tr> <tr> <td>Total</td> <td>3,911.82</td> <td>200.00</td> <td>4,111.82</td> </tr> </tbody> </table>	Corn Stage	Area Planted (ha.)			Yellow	White	Total	Maturity	192.60	5.00	197.60	Reproductive	3,421.47	195.00	3,616.47	Vegetative	287.75	0.00	287.75	Seedling	10.00	0.00	10.00	Total	3,911.82	200.00	4,111.82
Corn Stage	Area Planted (ha.)																												
	Yellow	White	Total																										
Maturity	192.60	5.00	197.60																										
Reproductive	3,421.47	195.00	3,616.47																										
Vegetative	287.75	0.00	287.75																										
Seedling	10.00	0.00	10.00																										
Total	3,911.82	200.00	4,111.82																										
<p>2. Price Monitoring of Corn</p>	<p>Data collection of the prevailing price per kilo of corn from different trading centers in the province.</p>	<p style="text-align: center;">Average prevailing price of corn monitored from different trading centers for the month of October 2024</p> <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th colspan="4" style="background-color: #FFD700;">Corn Average Prevailing Price (Php)</th> </tr> <tr> <th style="background-color: #FFD700;"></th> <th style="background-color: #FFD700;">Yellow</th> <th style="background-color: #FFD700;">White Flint</th> <th style="background-color: #FFD700;">Glutinous</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">Dry</td> <td>16.39</td> <td style="text-align: center;">*</td> <td style="text-align: center;">*</td> </tr> <tr> <td style="text-align: center;">Fresh</td> <td>10.41</td> <td></td> <td></td> </tr> </tbody> </table>	Corn Average Prevailing Price (Php)					Yellow	White Flint	Glutinous	Dry	16.39	*	*	Fresh	10.41													
Corn Average Prevailing Price (Php)																													
	Yellow	White Flint	Glutinous																										
Dry	16.39	*	*																										
Fresh	10.41																												
<p>3. Regular Programs and Projects under the Corn Development Program and Services</p> <p>a. 1.0-hectare Technology Demonstration on High Innovative Technology (HIT) for corn production</p>	<p>The establishment of techno demo on High Innovative Technology (HIT) on corn production promotes double-row planting, use of jabber planter, Biological Control Agents (BCAs), and recommends fertilizer based on soil analysis— a development intervention to help farmers increase their production and income through cost reducing technology.</p>	<p style="text-align: center;">HIT TECHNO DEMO PROFILE/STATUS</p> <p>NAME OF FARMER Brgy. Captain Lily B. Martinez LOCATION Bagong Sikat, Naguilian, Isabela AREA 1.0 hectare VARIETY USED NK-6410 VIP and NK-6130 DATE OF PLANTING June 20, 2024 CROP STAGE 113 DAP Maturity Stage (Harvestable) as of October 15, 2024</p> <p>Remarks: A crop cut was conducted in the treatment areas. 113 days of the corn plants were planted to assess the effects of various agricultural treatments. Comparative Analysis of two (2) verification trials for NK-6130 and NK-6410 VIP using “Double Row” planting technique versus Farmer’s Practice was done.</p> <p style="text-align: center;">YIELD DATA BASED ON CROP CUT (dry basis)</p> <p style="text-align: center;">TREATMENT I: Technology Demonstration on HIT using “Double Row” planting technique and other technology interventions.</p> <p style="margin-left: 40px;">1. NK 6130 – 7,452.7 kg/ha 2. NK 6410 VIP – 5,948.0 kg/ha</p> <p style="text-align: center;">TREATMENT II: Farmer’s Practice</p> <p style="margin-left: 40px;">1. NK 6130 – 4,500.0 kg/ha (average)</p> <p>NOTE: The yield results demonstrated the effectiveness of the technology introduced, promoting the use of the “Double Row” planting technique and other agricultural interventions employed in the demonstration project.</p>																											



**Field Day Program of the Technology
Demonstration on High Innovative Technology (HIT) Project
at Brgy. Bagong Sikat, Naguilian, Isabela
(Wet Crop Season 2024)**

The Provincial Government of Isabela (PGI) thru the Office of the Provincial Agriculturist Corn Program, in partnership with the Local Government of Naguilian and Syngenta Philippines Seed Company, held the Technology Demonstration on High Innovative Technology (HIT) Field Day Program on October 17, 2024 at Bagong Sikat, Naguilian, Isabela. The event was showcased to promote “Double Row” planting method and other agricultural interventions to help farmers increase their production and income through cost reducing technology that are vital to the province’s agricultural growth.

The attendance included the farmer-participants and officials of Brgy. Bagong Sikat and LGU Naguilian under Municipal Agriculturist’s Office, NK Syngenta Philippines Corp., Corn team headed by Assistant Department Head Mr. Sergio T. Galamgam. One of the highlights of the program was the presentation of yield results and messages of collaborative partners in the project.



b. Training on Good Agricultural Practices for White Corn Farmers

The two-day Training on Good Agricultural Practices (GAP) for corn to white corn farmers in the province is a program initiated by the PGI thru OPA Corn Program.

38 white corn farmers and members of the Reina Mercedes Riverside Farmers’ Cooperative (RMRFC), Binarsang, Reina Mercedes, Isabela successfully completed the two-day Training on Good Agricultural Practices (GAP) in the locality on October 10-11, 2024.

The training was conducted by OPA Corn Program and was attended by OIC-Municipal Agriculturist, Mr. Dionisio Tamayo of LGU Reina Mercedes, Isabela, who delivered his message of

	<p>The activity aimed to (1) exhibit interest on the key concepts as well as the basic principles, tools and techniques in the adoption of GAP and (2) Demonstrate preparedness for quality corn produce through safer and healthier practices and open avenues for better market opportunities.</p>	<p>support and encouraged his constituents to apply for PhilGAP certification.</p> <p>In conclusion, all farmer-participants who attended the training signified their interest to apply for PhilGAP certification. Municipal Agriculturist and staffs will help in facilitating the requirements needed for the certification after the cropping season.</p> 																																																																																																														
<p>a. Collaborative Programs and Projects</p> <p>b. Corn Production Enhancement Project (CPEP) under Corn Program of the Department of Agriculture Region 2</p>	<p>The Program covers yellow corn and is being implemented on the first cropping season of CY 2024 in priority corn production areas. Priority areas include new/idle areas, crop/variety shifting, and with average grain yield lower than 4.20 metric tons per hectare for yellow corn.</p> <p>The project aims to (1) increase the grain yield per hectare of yellow corn by 3% annually, (2) increase income of corn farmers and (3) increase the supply of yellow corn for feed.</p>	<p>2,604 bags of GM corn seeds from the Corn Production Enhanced Project (CPEP) Fund and an additional 15,893 bags under the Seed Reserve Fund totaling of 18,497 bags, were allocated by the Department of Agriculture Regional Field Office No. 02 for rehabilitation of areas affected by El Nino, TS "Carina" and TD "Enteng" and will be implemented on Dry Crop Season 2024-2025 in the province of Isabela.</p> <p style="text-align: center;">ALLOCATION OF GM CORN SEEDS BY MUNICIPALITY DRY CROPPING SEASON 2024-2025</p> <table border="1" data-bbox="740 1481 1474 2018"> <thead> <tr> <th rowspan="2">MUNICIPALITY/ CITY</th> <th colspan="2">GM HYBRID CORN SEEDS (bags)</th> <th rowspan="2">TOTAL</th> </tr> <tr> <th>Seed Reserve Fund</th> <th>CPEP Fund</th> </tr> </thead> <tbody> <tr><td>Cabagan</td><td>694</td><td>84</td><td>778</td></tr> <tr><td>Delfin Albano</td><td>219</td><td>27</td><td>246</td></tr> <tr><td>City of Ilagan</td><td>2,055</td><td>698</td><td>2,753</td></tr> <tr><td>San Pablo</td><td>584</td><td>71</td><td>655</td></tr> <tr><td>Sta. Maria</td><td>648</td><td>79</td><td>727</td></tr> <tr><td>Sto. Tomas</td><td>970</td><td>118</td><td>1,088</td></tr> <tr><td>Tumauini</td><td>2,212</td><td>493</td><td>2,705</td></tr> <tr><td>Gamu</td><td>143</td><td>-</td><td>143</td></tr> <tr><td>Benito Soliven</td><td>137</td><td>-</td><td>137</td></tr> <tr><td>Naguilian</td><td>591</td><td>72</td><td>663</td></tr> <tr><td>Reina Mercedes</td><td>347</td><td>42</td><td>389</td></tr> <tr><td>San Mariano</td><td>1,191</td><td>179</td><td>1,370</td></tr> <tr><td>Angadanan</td><td>388</td><td>47</td><td>435</td></tr> <tr><td>Cordon</td><td>454</td><td>55</td><td>509</td></tr> <tr><td>Jones</td><td>965</td><td>117</td><td>1,082</td></tr> <tr><td>San Agustin</td><td>770</td><td>93</td><td>863</td></tr> <tr><td>Burgos</td><td>204</td><td>25</td><td>229</td></tr> <tr><td>Mallig</td><td>89</td><td>-</td><td>89</td></tr> <tr><td>Quezon</td><td>284</td><td>65</td><td>349</td></tr> <tr><td>Roxas</td><td>157</td><td>-</td><td>157</td></tr> <tr><td>Quirino</td><td>212</td><td>26</td><td>238</td></tr> <tr><td>Cauayan City</td><td>1,232</td><td>152</td><td>1,384</td></tr> <tr><td>Echague</td><td>834</td><td>101</td><td>935</td></tr> <tr><td>San Guillermo</td><td>495</td><td>60</td><td>555</td></tr> <tr><td>San Isidro</td><td>18</td><td>-</td><td>18</td></tr> <tr><td>Total</td><td>15,893</td><td>2,604</td><td>18,497</td></tr> </tbody> </table>	MUNICIPALITY/ CITY	GM HYBRID CORN SEEDS (bags)		TOTAL	Seed Reserve Fund	CPEP Fund	Cabagan	694	84	778	Delfin Albano	219	27	246	City of Ilagan	2,055	698	2,753	San Pablo	584	71	655	Sta. Maria	648	79	727	Sto. Tomas	970	118	1,088	Tumauini	2,212	493	2,705	Gamu	143	-	143	Benito Soliven	137	-	137	Naguilian	591	72	663	Reina Mercedes	347	42	389	San Mariano	1,191	179	1,370	Angadanan	388	47	435	Cordon	454	55	509	Jones	965	117	1,082	San Agustin	770	93	863	Burgos	204	25	229	Mallig	89	-	89	Quezon	284	65	349	Roxas	157	-	157	Quirino	212	26	238	Cauayan City	1,232	152	1,384	Echague	834	101	935	San Guillermo	495	60	555	San Isidro	18	-	18	Total	15,893	2,604	18,497
MUNICIPALITY/ CITY	GM HYBRID CORN SEEDS (bags)			TOTAL																																																																																																												
	Seed Reserve Fund	CPEP Fund																																																																																																														
Cabagan	694	84	778																																																																																																													
Delfin Albano	219	27	246																																																																																																													
City of Ilagan	2,055	698	2,753																																																																																																													
San Pablo	584	71	655																																																																																																													
Sta. Maria	648	79	727																																																																																																													
Sto. Tomas	970	118	1,088																																																																																																													
Tumauini	2,212	493	2,705																																																																																																													
Gamu	143	-	143																																																																																																													
Benito Soliven	137	-	137																																																																																																													
Naguilian	591	72	663																																																																																																													
Reina Mercedes	347	42	389																																																																																																													
San Mariano	1,191	179	1,370																																																																																																													
Angadanan	388	47	435																																																																																																													
Cordon	454	55	509																																																																																																													
Jones	965	117	1,082																																																																																																													
San Agustin	770	93	863																																																																																																													
Burgos	204	25	229																																																																																																													
Mallig	89	-	89																																																																																																													
Quezon	284	65	349																																																																																																													
Roxas	157	-	157																																																																																																													
Quirino	212	26	238																																																																																																													
Cauayan City	1,232	152	1,384																																																																																																													
Echague	834	101	935																																																																																																													
San Guillermo	495	60	555																																																																																																													
San Isidro	18	-	18																																																																																																													
Total	15,893	2,604	18,497																																																																																																													
<p>c. PLGU Livelihood/ Financial Assistance for Tobacco Farmers</p>	<p>Provision of Financial Assistance from the Provincial Government of Isabela's share of the Tobacco Excise Tax to tobacco farmers. This financial aid is intended to support the welfare of tobacco farmers and</p>	<p>On October 30, 2024, the Provincial Government of Isabela (PGI) distributed a total of 10.12 million pesos of Financial Assistance to 578 tobacco farmers of Sta. Isabel Sur, City of Ilagan, Isabela.</p>																																																																																																														

	<p>promote the development of the local tobacco industry in the province.</p>	
<p>d. Farmers' Field School (FFS) implemented by four (4) LGUs in the province of Isabela for Wet Crop Season 2024</p>	<p>The Farmers' Field School (FFS) project being implemented by the municipalities of Delfin Albano, Tumauni, Echague, and the City of Ilagan, Isabela for Wet Crop Season 2024 by the Agricultural Training Institute - Regional Training Center 02 aims to enhance farmers' knowledge and skills through hands-on training and participatory learning approaches.</p>	<p>Attended the celebration of the Farmers' Field Day conducted by LGU-Tumauni and Echague, Isabela through their Municipal Agriculturists' Office Corn Program. About 60 and 81 farmers from the said municipalities successfully completed the season-long training on corn production and management.</p> <p>These farmer-graduates will participate in a mass graduation ceremony originally scheduled on October 24, 2024 at Faustino N. Dy Multipurpose Center, San Mateo, Isabela, however due to Typhoon "Kristine," it has been rescheduled to November 6, 2024.</p> <p>The Training Center will be expecting over 500 farmer-graduates and Agricultural Extension Workers from the municipalities of Echague, Tumauni, Delfin Albano and City of Ilagan, Isabela, Baggao and Tuao, Cagayan, Aglipay, Quirino, and Bagabag, Nueva Vizcaya.</p> 
<p>e. Technology Demonstration on Optimum Fertilization and Pesticide Use Strategy to Increase Corn Productivity and Conserve Soil Health in Various</p>	<p>A Research and Development project funded by the Department of Agriculture Bureau of Agricultural Research implemented by DA-CVRC, City of Ilagan, Isabela.</p>	<p>Attended the Farmers' Field Day for the 15.0-hectare Technology Demonstration Project focused on the "Optimum Fertilization and Pesticide Use Strategy to Increase Corn Productivity and Conserve Soil Health in Various Ecosystems in Cagayan Valley" at Brgy. Maligaya, Tumauni, Isabela on October 8, 2024.</p> <p>In the third season of implementation, an improvement in soil pH was observed, rising from 5.73 (before implementation) to 6.33, nearing neutral pH value, with a yield per hectare of 8,082 kilograms compared to 6,752 kg/ha of the Farmer's Practice.</p>

<p>Ecosystems in Cagayan Valley</p>	<p>The project aims to showcase the intervention in corn production highlighting the use of optimum fertilization and pesticide use in attaining high yield along the river flood prone areas in Cagayan Valley.</p>	<p>The program was attended by DA-CVRC Manager Engr. Rolando D. Pedro, Mr. Roynic Aquino and corn staff, DA-Research Division Ms. Sunio, DA-RCPC Ms. Mindaflor Aquino, ATI-RTC representative Ms. Mayflower R. Macmac, PCIC Mr. Florendo Ugaddan, MA Mr. Noel C. Baquiran, Brgy. Captain Balacua and Councilors, Farmer-cooperators, and invited farmers.</p> 
<p>f. Meeting Workshop on the Harmonization of Basic Data per Ecosystem by DA-RFO2 and Local Government Units (LGUs)</p>	<p>The meeting workshop on the harmonization of basic data per ecosystem by DA-RFO2, PLGU, and LGUs aimed to ensure a systematic approach to harmonizing agricultural data, enhancing its usability and reliability for analysis and decision-making.</p>	<p>The said workshop was spearheaded by the Department of Agriculture – Regional Field Unit 2 through its Planning, Monitoring and Evaluation Division (PMED) held at DA-CVRC, City of Ilagan, Isabela.</p> <p>A template was used as a guide to streamline and consolidate Basic Data categorized per ecosystem or any relevant data sets according to the standards set forth by the agency.</p> <p>The activity was attended by OPA corn staff, Municipal Agriculturists, corn report officers, and representative from the Philippine Statistics Authority (PSA) Office in the province of Isabela.</p> 
<p>g. Technical Briefing on Philippine National Standards (PNS) Code on Good Agricultural Practices (GAP) for Corn Production by DA-RFO2, Cagayan</p>	<p>The technical briefing on PNS Code on Good Agricultural Practices (GAP) for corn production to farmers of San Pablo Isabela Farmers Dairy Cooperative, Brgy. Ballacayu, San Pablo, Isabela is an activity initiative of the DA-RFO2 which aims to enhance the participants knowledge of the basic principles of GAP and how these are applied by the farmers to their farms for certification.</p>	<p>The said briefing was conducted by the training staff of the Institutional Development Unit (IDU) of the Department of Agriculture – Regional Field Unit 2, Tuguegarao City, Cagayan.</p> <p>Trainers' discussed the various aspects of GAP, including soil sample and analysis, pest control, and sustainable farming techniques. Participants learned about best practices for cultivating corn that do not only improve yield but also promote environmental sustainability and food safety.</p> 

<p>h. Strengthening Organization facilitated by Climate Change-Adaptation and Mitigation Initiative in Agriculture (CC-AMIA) Program of the Department of Agriculture-Regional Field Office No. 02 (DA-RFO 02) for the BP2 and farmers associations</p>	<p>The activity aims to strengthen associations and enhance their community participation to pursue sustainable livelihood while effectively managing the impact climate of change. It also aims to prepare the associations to cope with the changes brought by government or interventions.</p>	<p>Facilitated and participated the Strengthening Organizations activity conducted by the Climate Change-Adaptation and Mitigation Initiative in Agriculture (CC-AMIA) Program of the Department of Agriculture-Regional Field Office No. 02 (DA-RFO 02).</p> <p>It was led by technical staff, Ms. Monique Gumiran of the Institutional Development Unit and Mr. Rayward Carlos under Project Monitoring and Evaluation and Division (PMED) and was attended by the Brgy. Union Cauayan City and Labinab Pequenio, Reina Mercedes BP2 and Farmer Associations on October 3 and 4, 2024.</p> <p>The said activity was attended by farmer members and officers of identified Farmer Associations of the locality, with the City and Municipal Agriculturists who gave inspirational insights. Corn staff from OPA Office facilitated and acted as program moderator for the smooth conduct of the activity.</p> <p>Topics discussed during the Strengthening Organization were:</p> <ol style="list-style-type: none"> 1. Importance of Association 2. Benefits of being a member of a Registered Association 3. Roles and Responsibilities 4. Discussion of Constitution and By-Laws 5. Rectification of By-Laws 																		
<p>4. Report and Validation</p>	<p>Conduct a validation of the agricultural damage caused by Typhoon “Kristine” reported by City/Municipal Agriculturists of affected cities/municipalities.</p>	<p style="text-align: center;">Final Corn Damage Assessment Report caused by Typhoon “Kristine” in the province of Isabela as of October 29, 2024</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td>Total Corn Area Planted (has.)</td> <td style="text-align: right;">3,074.06</td> </tr> <tr> <td>Area Affected (has)</td> <td style="text-align: right;">1,518.75</td> </tr> <tr> <td style="padding-left: 20px;">Totally Damaged</td> <td style="text-align: right;">282.00</td> </tr> <tr> <td style="padding-left: 20px;">Partially Damaged</td> <td style="text-align: right;">1,236.75</td> </tr> <tr> <td style="padding-left: 20px;">Value Loss</td> <td style="text-align: right;">₱26,666,109.46</td> </tr> <tr> <td>No. of Farmers Affected</td> <td style="text-align: right;">1,034</td> </tr> <tr> <td>No. of Municipalities/ Cities Affected</td> <td style="text-align: right;">13</td> </tr> <tr> <td>Percent (%) Damage Versus Total Standing Crop</td> <td style="text-align: right;">49.41%</td> </tr> <tr> <td>GRAND TOTAL VALUE LOSS</td> <td style="text-align: right;">₱14,067,907.25</td> </tr> </table>	Total Corn Area Planted (has.)	3,074.06	Area Affected (has)	1,518.75	Totally Damaged	282.00	Partially Damaged	1,236.75	Value Loss	₱26,666,109.46	No. of Farmers Affected	1,034	No. of Municipalities/ Cities Affected	13	Percent (%) Damage Versus Total Standing Crop	49.41%	GRAND TOTAL VALUE LOSS	₱14,067,907.25
Total Corn Area Planted (has.)	3,074.06																			
Area Affected (has)	1,518.75																			
Totally Damaged	282.00																			
Partially Damaged	1,236.75																			
Value Loss	₱26,666,109.46																			
No. of Farmers Affected	1,034																			
No. of Municipalities/ Cities Affected	13																			
Percent (%) Damage Versus Total Standing Crop	49.41%																			
GRAND TOTAL VALUE LOSS	₱14,067,907.25																			



HIGH VALUE COMMERCIAL CROPS DEVELOPMENT PROGRAM

PROGRAM/PROJECT/ ACTIVITY	DESCRIPTION	STATUS/REMARKS/ACCOMPLISHMENT														
<p>1. Operation and Maintenance of Provincial Nursery</p>	<p>PLGU initiated. Production of assorted vegetable seedlings for distribution to farmers.</p> <p>Production of sexually propagated fruit trees.</p>	<p>Produced a total of 42,030 pieces of assorted vegetable seedlings which were distributed to 105 walk-in clients. 257 packs of assorted vegetable seeds were distributed to 15 walk-in clients.</p> <p>Meanwhile, breakdown of the maintenance of produced 185 pieces of assorted fruit tree seedlings is presented below:</p> <table border="1" data-bbox="854 768 1312 1037"> <thead> <tr> <th>Fruit tree seedlings</th> <th>No. of pcs</th> </tr> </thead> <tbody> <tr> <td>Jackfruit</td> <td>12</td> </tr> <tr> <td>Avocado</td> <td>6</td> </tr> <tr> <td>Mango</td> <td>65</td> </tr> <tr> <td>Pomelo</td> <td>77</td> </tr> <tr> <td>Cacao</td> <td>25</td> </tr> <tr> <td>Total</td> <td>185</td> </tr> </tbody> </table> <p>The productions of vermi compost and production of assorted vegetables for seedling production and seed purposes are continually being done.</p> 	Fruit tree seedlings	No. of pcs	Jackfruit	12	Avocado	6	Mango	65	Pomelo	77	Cacao	25	Total	185
Fruit tree seedlings	No. of pcs															
Jackfruit	12															
Avocado	6															
Mango	65															
Pomelo	77															
Cacao	25															
Total	185															

2. Monitoring of Planting

Data collection of updated standing crop per city/municipality every 15th and 30th of the month.

Conducted monitoring of planting reports within the whole province.

**SUMMARY OF HVCCDP STANDING CROP
as of October 2024**

TYPE OF CROP	NEWLY PLANTED/ TRANSPLANTED (Ha)	VEGETATIVE (Ha)	REPRODUCTIVE (Ha.)	MATURITY/ HARVESTABLE (Ha.)	TOTAL (Ha.)
Ampalaya	18.35	59.42	44.95	26.04	148.76
Eggplant	35.48	79.11	82.9	39.85	237.34
Tomato	28.26	29.66	32.25	9.16	99.33
Pole Sitao	23.68	48.5	45.76	14.18	132.12
Bush Sitao	12.13	13.92	8.3	0.5	34.85
Okra	21.92	40.13	50.9	16.59	129.54
Upo	13.28	36.21	21.73	8.99	80.21
Squash	15.61	43.53	31.925	20.33	111.395
Pepper	11.6	34.6	18.16	14.78	79.14
Winged Bean	0.15	0.9	2.14	2.25	5.44
Patola	6.2	20.15	17.46	13.31	57.12
Total	186.66	406.13	356.475	165.98	1115.245
CHAPSUEY VEGETABLES					
Snap Beans	0	0	0.5	0	0.5
Bell Pepper	0	0	10	0	10
Cucumber	0.25	1.55	2.78	1.5	6.08
Total	0.25	1.55	13.28	1.5	16.58
LEAFY VEGETABLES					
Pechay	0.99	7.23	5.85	1.95	16.02
Kangkong	0	0.28	0	0	0.28
Mustard	0	0	0.03	0	0.03
Total	0.99	7.51	5.88	1.95	16.33
SPICES					
Onion	0.1	1.95	0.5	0.25	2.8
Ginger	1.78	7.76	0.6	7.89	18.03
Garlic	0	1	0	0	1
Total	1.88	10.71	1.1	8.14	21.83
LEGUMES					
Mungbean	0	0	4.5	2	6.5
Peanut	1	0	4.5	2.2	7.7
Total	1	0	9	4.2	14.2
ROOTCROPS					
Gabi	2.35	0.35	0.8	3.4	6.9
Yam	0	0	0	0	0
Kamote	31.24	27.92	26.8	22.15	108.11
Taro	4.02	7.04	5.56	1.3	17.92
Total	37.61	35.31	33.16	26.85	132.93
TYPE OF CROP	NON-BEARING (ha)	BEARING (ha)	TOTAL AREA (ha)		
FRUITS			0		
Banana	2284.215	5053.765	7337.98		
Mango	839.26	1505.51	2344.77		
Pineapple	79.24	618.03	697.27		
Dragon Fruit	0	0.27	0.27		
Citrus	88.34	550.5	638.84		
Watermelon	6	25.5	31.5		
Rambutan	0.45	6.5	6.95		
Guyabano	0	23.15	23.15		
TOTAL	3297.505	7783.225	11080.73		
PLANTATION			0		

3. Attendance and participation to meetings/ trainings/ symposia

a. Inventory/ Monitoring of Composting Facility for Biodegradable Wastes (CFBW) for National Rice Program (NRP), High-Value Crops Development Program (HVCDP) and National Organic Agriculture Program (NOAP) for FY 2015-2022

Spearheaded by national and local agencies with programs and projects in agriculture sector.

The inventory/monitoring aimed to gather extensive information regarding the operation status of the composting facilities, starting from the collection of bio-waste distribution of the final products. This will serve as the foundation to enhancing these projects continuously for the years ahead.

The monitored FCA beneficiaries were as follows:

Municipality / No. of FCAs	No. of FCAs
Cauayan City	3
San Mariano	2
Benito Soliven	1
Tumauni	1
Sta. Maria	2
Delfin Albano	2
Naguilian	1
Reina Mercedes	1
City of Ilagan	6
Ramon	1
Jones	3
San Agustin	1
Quirino	1
Burgos	1
Quezon	2
Sta. Maria	2
San Mateo	3
Roxas	2
Total	35



b. Training on Enhancing Capabilities of CFBW Beneficiaries

The training was held at Zen Hotel, Santiago City, Isabela on October 29-31, 2024 which aimed to equip the beneficiaries with the necessary knowledge and skills to produce and utilize the composting facility efficiently. It was attended by 33 selected municipalities/beneficiaries.



<p>c. 2nd Farmers' Cooperatives and Associations Congress</p>		<p>Attended and participated the 2nd Farmers' Cooperatives and Associations Congress at JTA Gymnasium, Centro, Cabagan, Isabela on October 29, 2024. The Office of the Provincial Agriculturist awarded 75 trays of assorted vegetable seedlings to different FCAs in support to this activity.</p> 
<p>d. 1st Urban and Peri-Urban Agriculture Summit in Region 02</p>		<p>The summit was centered with the theme, "Green Cities: reimagining Urban Space through Agriculture." The activity was held at Isabela Convention Center, Cauayan City, Isabela on October 29, 2024. The summit was designed to create a collaborative platform where ideas, innovations and sustainable practices are shared to contribute to the growth of the region's agriculture landscape. Aside from the series of lectures and panel discussions, the activity featured trade exhibits participated by professionals, enthusiasts and practitioners from diverse agriculture-related backgrounds.</p> 
<p>4. Regular programs and projects under the HVCC Development Program</p> <p>a. Good Agricultural Practices Training for Vegetable and Fruit tree farmers</p>		<p>The conduct of Good Agricultural Practices (GAP) training on fruit trees and vegetables on October 10 – 11, 2024 was attended by 26 vegetable farmers of Brgy. Centro, Ramon, Isabela. Staffs under the OPA-HVCC served as the resource speakers on the first day of the training and was composed of lectures focused on RA 10611 or the 'Food Safety Act 2013', Philippine National Standard (PNS) for Fruit Trees and Vegetable Farming and farmer's application process for PhilGAP certification. The second day was the conduct of farm visitation/inspection on the pre-identified farmer applicants.</p> 

<p>b. Isabela Recovery Initiatives to Support Enterprises (I-RISE) Program in support to the Halina't Magtanim ng Prutas at Gulay (HAPAG) sa Barangay project</p>		<p>Site validation of the I-Rise Program for CY 2024 was conducted. The Isabela Recovery Initiatives to Support Enterprises (I-RISE) Program in support to the Halina't Magtanim ng Prutas at Gulay (HAPAG) sa Barangay project is a program endorsed by the Department of Interior and Local Government (DILG). The program aims to strengthen the capacities of the barangays toward sustainable agriculture initiatives by encouraging households and communities to produce fresh, healthy, and affordable fruits and vegetables from their backyards and spaces through the establishment of community gardens in barangays' vacant areas.</p>  <p><i>Roxas, Isabela</i></p>  <p><i>Ramon, Isabela</i></p>  <p><i>Echague, Isabela</i></p>  <p><i>Cordon, Isabela</i></p>  <p><i>Sta. Maria, Isabela</i></p>  <p><i>Cabagan, Isabela</i></p>  <p><i>San Agustin, Isabela</i></p>  <p><i>Jones, Isabela</i></p>
<p>c. Training on Mango Production and Farm Management</p>		<p>Training on Mango Production and Farm Management was conducted on October 15, 2024 at Purok 1, Samonte, Quezon, Isabela. Twenty-four (24) members of the Quezonian Producers Cooperative are the main recipients of the aforementioned training. Given that the number of mango farmers in their municipality is increasing, the training's objective was to improve the participants' understanding of the fundamental concepts and procedures of mango production. Because they have little experience growing mangoes, current producers only depend on dealers and contract growers to help them on their farms. As a result, it's time to take over their mango production so they may have complete control over their output and potentially boost their income.</p> 

5. Report and Validation

Damage assessment and area validation of reported HVCC damages during and after the onslaught of Typhoon “Kristine.”

District	Municipality	No. of Affected Farms/ Area (ha.)	Total
I	City of Ilagan	26 / 6.30 ha.	132 / 34.95 ha.
	Cabagan	25 / 5.07 ha.	
	Divilacan	37 / 1.26 ha.	
	Sta. Maria	49 / 22.32 ha.	
II	Gamu	6 / 4.0 ha.	169 / 94.40 ha.
	Naguilian	71 / 32.50 ha.	
	R.Mercedes	90 / 20 ha.	
	San Mariano	2 / 1.40 ha.	
III	Alicia	110 / 45.85 ha.	229 / 50.10 ha.
	Cabatuan	2 / 2.3 ha.	
	San Mateo	3 / 0.29 ha.	
IV	Jones	16 / 5.40 ha.	230 / 51.10 ha.
	San Agustin	1 / 0.20 ha.	
	Santiago City	213 / 45.50 ha.	
V	Aurora	184 / 131.53 ha.	772 / 292.72 ha.
	Burgos	73 / 18.84 ha.	
	Mallig	66 / 23.04 ha.	
	Roxas	383 / 100.55 ha.	
	Quezon	39 / 13.76 ha.	
VI	Cauayan City	125 / 37.50 ha.	515 / 89.97 ha.
	Echague	364 / 46.40 ha.	
	San Isidro	4 / 3.07 ha.	
	San Guillermo	11 / 3.0 ha.	



FISHERIES DEVELOPMENT PROGRAM AND SERVICES

PROGRAM/PROJECT/ ACTIVITY	DESCRIPTION	STATUS/REMARKS/ ACCOMPLISHMENT
------------------------------	-------------	-----------------------------------

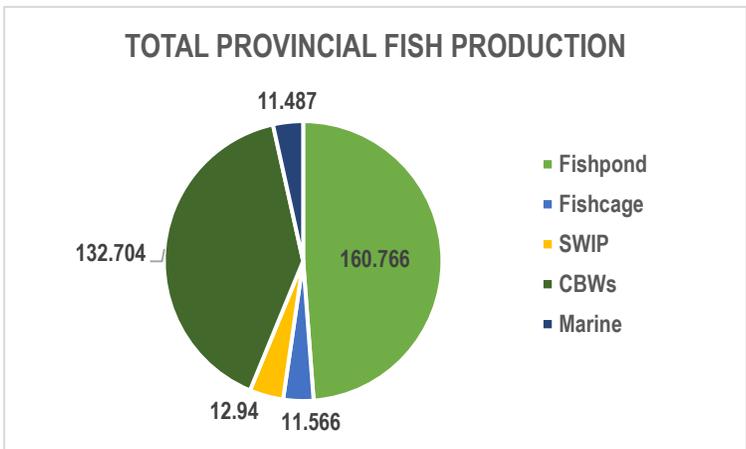
1. Volume of Provincial Fish Production

a. Production Support Services

Fisheries production and dispersal at San Pablo Freshwater Fish Farm, San Pablo, Isabela (SPFFF)

Consolidation of fish production report from various fishery resources (freshwater and marine).

Operation and management of existing fishery facilities to support the province's requirements for fish stocks.



TOTAL PRODUCTION	329,463 MT
-------------------------	-------------------

Maintenance of female and male breeders and additional set of breeders is continually being done.

Conducted routinary farm activities such as:

1. Draining of brood ponds
2. Conditioning of breeders
3. Collection and conditioning of fingerlings
4. Water refilling of tanks and ponds
5. Inventory and selection of breeders
6. Cleaning of drainage canal
7. Conducted inventory of old breeders

The activities were done with the assistance of the SPFFF staff.

Fingerlings Dispersal

Municipalities served	5 (Naguilian, Ilagan City, San Pablo, Sta. Maria, Cabagan)
Fingerlings dispersed	51,000 pcs
Water Area	0.85 has.
Fisherfolk Served	6



2. Technology Demonstration Project

- a. Pond Based Semi-Intensive Polyculture Technology Demonstration Project cum Fisherfolk Field School (FFS) at Brgy. Arcon, Tumauni, Isabela

The project aims to showcase the technology of polyculture and semi-intensive culture of different aquaculture species in ponds to attain an increase in production and source of livelihood and income for fisherfolks. The establishment of technology demonstration farm will serve as observation and learning sites for fisherfolk participants and cooperators within the community.

Technical Staff from Santeh Feeds Corp. (Aquafeeds) presented specific guide on grow-out management of tilapia, from pond preparation, feeding management, and harvesting.



Sampling of fish stocks was done to determine adjustment of feeding ration. Average Body Weight (ABW) of 220 grams/pc was recorded for tilapia and 262 grams/pc for hito.



Monitoring of fishpond owned by the FFS participants.

<p>b. On-Station Technology Demonstration Project on the Polyculture and Freshwater Prawn (Ulang) in Earthen Pond at San Pablo Freshwater Fish Farm, San Pablo, Isabela</p>	<p>The project aims to showcase the technology of polyculture and semi-intensive culture of different aquaculture species (<i>tilapia and ulang</i>) in ponds for adoption by fisherfolk clients.</p>	
<p>3. Support to other Agri-Fishery Programs and Projects</p> <p>a. Collaborative Techno-Demo cum FFS, a project between LGU San Mateo, BFAR PFO Isabela and PGI-OPA at Brgy. Victoria, San Mateo, Isabela</p>	<p>The bi-weekly activities of the collaborative project were facilitated by the technical staff together with the collaborative agencies</p>	<p>On October 18, 2024, twenty-seven (27) fisherfolk from different barangays of San Mateo, Isabela successfully completed the Collaborative Pond Based Semi-Intensive Polyculture Technology Demonstration cum Fisherfolk Field School (FFS) at Barangay Dappig-Victoria, San Mateo, Isabela from April to October 2024 with the aim of providing valuable knowledge and series of trainings to local fisherfolk.</p> <p>Mr. Sergio ST. Galamgam, Asst. Department Head together with the fisheries staff facilitated the Graduation Ceremony and Field Day in collaboration with the Municipal Local Government Unit (MLGU) of San Mateo and Bureau of Fisheries and Aquatic Resources RO2 (Provincial Fishery Office-Isabela).</p> <p>The activity was also attended by Hon. Jonabel P. Collado Municipal Councilor and Committee on Agriculture, Ms. Anna Maylene Basilio, OIC – MAO and staff, Noli Balot, Brgy. Kagawad of Victoria, Mr. Gerico Gibe and BFAR personnel, fisherfolk graduates, and other stakeholders.</p> <p>The Graduation Ceremony of the Collaborative Pond-Based Semi-Intensive Polyculture Technology Demonstration Project cum Fisherfolk Field School celebrated the hard work and dedication of the participating fisherfolk and marked a step towards more sustainable and responsible fishing practices within the community. The knowledge and skills gained during this project are expected to have a lasting positive impact on the local fisheries and the environment.</p> 

b. 3rd Regular Meeting of Magat Channel Integrated Fisheries and Aquatic Resources Management Council (Magat IFARMC) on October 2 - 3, 2024 at DA-BFAR-CAR, Baguio City



Agenda during the meeting:

- Institutionalization/goal setting
- Annual conservation event advocacy of Magat Fisherfolk by M-IFARMC
 - Annual Tree Planting at the Water shed
 - Annual Clean Up Drive
- Fisherfolks capability skills development and enhancement on composite fiberglass boat making for industry support and alternative livelihood
- Fisherfolk Aquaculture entrepreneurship development seminar
- List of fisherfolk with unpaid arrears from NIA
- Update list of Fisherfolk Associations
- Creation of Committee on Disaster Risk Rescue and Management Review of IRR
- IFARMC membership (Base on FAO 196)
- Planning of Activities for CY 2025



c. Benchmarking Activity

The activity aimed to identify improved technologies and best practices to enhance productivity and sustainability in aquaculture at BFAR National Fisheries Development Center (NFDC), Dagupan City (Catfish and Ulang Hatchery; Bio and Environmental Laboratory) and BFAR National Fisheries Technology Center (NFTC) Science City of Muñoz, Nueva Ecija (Modified Intensive Tilapia Hatchery Project).

d. Agri-Aqua Link at World Trade Center



Attended the Agri-AquaLink at World Trade Center, Pasay City on October 04, 2025. Various exhibitors offered wide arrays of agricultural products such as fertilizers, feeds, machineries, value added products, fruits, coconuts, vegetables and others.

Seminar on beef cattle roadmap and industry development spearheaded by the Philippine Cattle Associations was also being joined by the team during the said event.

With this activity, the team also established linkages with the private sectors specifically for the feeding management of priority fish species for culture, and also gathered Information Education Campaign (IEC) materials for the use of the Farmer's Information and Technology Center of the office.



<p>e. Harmonization of DA RFO 02 and Local Government Units on the Basic Data per Ecosystem</p>	<p>This activity aims to ensure a systematic approach to harmonizing agricultural data, enhancing its usability and reliability for analysis and decision-making, and to foster collaboration among LGUs in ensuring the accuracy and coherence of data crucial for effective governance and service delivery.</p>	<p>Participated by Municipal and City Agriculturists of the province together with the partner agencies—BFAR R02, PSA-Isabela, and the PLGU Isabela represented by OPA-technical staff of the different commodities. The activity provides opportunity for LGUs to align their data practices with the best standards and enhance overall data management strategies.</p> 
<p>f. Data Gathering Workshop for Climate Risk Vulnerability Assessment (CRVA)</p>	<p>The workshop seeks to collect primary data on the current status of tilapia production in the province. The data will be used for the generation of CRVA maps.</p>	<p>The workshop was attended by municipal agriculturists, fisheries coordinators, PGI-OPA represented by the Asst. Department Head Mr. Sergio ST. Galamgam, and OIC-BFAR-PFO Isabela Mr. Gerico P. Gibe.</p> 

<p>4. Regular Programs and Projects under Fisheries Development</p> <p>a. Distribution of Fishing Gears to Fisherfolk Association and Fisherfolk Beneficiaries</p>	<p>This initiative of the Provincial Government of Isabela aims to provide livelihood support to the local fisherfolks, empower the local community, and support sustainable fishing practices. This initiative also encourages responsible fishing which is crucial for the preservation of marine resources of the municipality.</p>	<p>The Provincial Government of Isabela through the Office of the Provincial Agriculturist facilitated the distribution of Fishing Gears (cast net) to fisherfolk associations and fisherfolk recipients of Quirino and San Isidro, Isabela.</p> <p>Fourty (40) environment-friendly fishing gears were distributed to 40 marginalized fisherfolk to provide livelihood assistance for fish capture fishing.</p> 
<p>b. Training on Fisheries Post harvest</p>	<p>The conducted training will equip fisherfolk participants/stakeholders with the skills in processing and preserving fish using the existing resources in the locality. In addition, it will also create opportunities for livelihood and commercialization of the product once the marketing strategies will be enhanced with the support of the different agencies through market matching and linkages.</p>	<p>OPA personnel facilitated the hands-on training on fish processing and value adding, a successful initiative that equipped fisherfolks and other stakeholders with essential skills and knowledge.</p> <p>The training fostered an understanding of the importance of quality control and market-oriented production for improved income and sustainability in the fishery sector. The training was conducted at Brgy. Namnama, Cabatuan, Isabela, which covers various techniques and methods to improve fish processing and introduce value-adding practices. The training was participated by the members of the Cabatuan Fishers and Farmers Association, a recognized association in the municipality.</p> 

5. Report and Validation

The validation was conducted to assess the extent of damage and potential loss to aquaculture caused by Severe Tropical Storm “Kristine”.

Technical staff of the Office of the Provincial Agriculturist (OPA) conducted validation of damage report caused by Severe Tropical Storm “Kristine” on October 28-29, 2024.

The validation and assessment activity was undertaken in collaboration with DA-CVRC, OPA, and LGUs for the reported damages on various commodities (rice, corn, high value crops, and fishery).

Courtesy meeting with the City/Municipal Agriculture Offices and exit meeting were executed every after the validation and assessment activity with a decision-making of the core and consensus of the group together with their respective technicians for a final damage report for consolidation prior to DA-BFAR RFO 02 submission.

LOSSES ASSESSMENT REPORT FOR FISHERY
Cause of Losses: Severe Tropical Storm “Kristine”

No. of Municipalities Affected	25
No. of Fisherfolk Affected	449
Total Area Affected	47.45 ha
Production Loss (Based on Prevailing Price)	₱21,634,815.00
Loss Bancas (non-motorized/ motorized/ fiber)	15 units



INSTITUTIONAL DEVELOPMENT

PROGRAM/PROJECT/ ACTIVITY	DESCRIPTION	STATUS/REMARKS/ ACCOMPLISHMENT								
<p>1. Rural Improvement Club (RIC)</p> <p>a. Training on Plant Nursery Management for Rural Women</p>	<p>To promote women self-worth, bring out the right to influence change for themselves and others, produce vegetable seedlings as source of livelihood for their family, and make a way for them to achieve productivity through provision of vegetable seeds and seedlings as start-up enterprise/livelihood project.</p>	<p>The Office of Provincial Agriculturist through this program successfully conducted the three (3) batches of “Training on Plant Nursery Management for Rural Women’s Group.”</p> <p>Vegetable seeds, seedlings, and garden tools such as grab hoe, shovel, sprinkler, rake, and seedling tray were distributed to the participants to support their start-up enterprise/livelihood project.</p> <p>Below is the table of the three batches of conducted trainings to wit:</p> <table border="1" data-bbox="760 1024 1502 1177"> <thead> <tr> <th>Date</th> <th>Municipality</th> </tr> </thead> <tbody> <tr> <td>October 8, 2024</td> <td>Sto. Tomas</td> </tr> <tr> <td>October 9, 2024</td> <td>Cabagan</td> </tr> <tr> <td>October 10, 2024</td> <td>Sta. Maria</td> </tr> </tbody> </table> <div data-bbox="753 1204 1507 1454">  <p align="center"><i>Sto. Tomas, Isabela</i></p> </div> <div data-bbox="766 1516 1507 1736">  <p align="center"><i>Cabagan, Isabela</i></p> </div> <div data-bbox="766 1806 1507 2037">  <p align="center"><i>Sta. Maria, Isabela</i></p> </div>	Date	Municipality	October 8, 2024	Sto. Tomas	October 9, 2024	Cabagan	October 10, 2024	Sta. Maria
Date	Municipality									
October 8, 2024	Sto. Tomas									
October 9, 2024	Cabagan									
October 10, 2024	Sta. Maria									
<p>b. Special Meeting of Rural Improvement Club (RIC)</p>		<p>Successfully conducted a special meeting on October 21, 2024 on October 21, 2024 and discussed the re-finalization of plans and program activities for the upcoming RIC Achievement Day on November 6, 2024 at Sports Complex, Jones, Isabela.</p>								

																																
<p>2. Young Farmer Organization (4H Club)</p> <p>a. Young Filipino Farm Leaders Training Program in Japan (YFFLTP)</p>	<p>It aims to develop deserving young Filipino farmers to become farmer leaders and to empower agricultural entrepreneurs.</p>	<p>Assisted the applicants of the Young Filipino Farm Leaders Training Program for the endorsement letter from the Provincial Agriculturist.</p> <p>The following applicants for the said program are:</p> <table border="1" data-bbox="760 1257 1507 1830"> <thead> <tr> <th data-bbox="760 1257 1125 1298">Names</th> <th data-bbox="1125 1257 1507 1298">Municipality</th> </tr> </thead> <tbody> <tr> <td data-bbox="760 1298 1125 1338">Baby Rose L. Agas</td> <td data-bbox="1125 1298 1507 1338">Sto. Tomas</td> </tr> <tr> <td data-bbox="760 1338 1125 1378">Lorea S. Bautista</td> <td data-bbox="1125 1338 1507 1378">Cordon</td> </tr> <tr> <td data-bbox="760 1378 1125 1419">Mike Jimbo G. Baloran</td> <td data-bbox="1125 1378 1507 1419">Cordon</td> </tr> <tr> <td data-bbox="760 1419 1125 1459">Hannah Joy O. Darng</td> <td data-bbox="1125 1419 1507 1459">San Manuel</td> </tr> <tr> <td data-bbox="760 1459 1125 1499">Christian Paul D. Malunao</td> <td data-bbox="1125 1459 1507 1499">San Agustin</td> </tr> <tr> <td data-bbox="760 1499 1125 1540">Christian A. Ventura</td> <td data-bbox="1125 1499 1507 1540">Alicia</td> </tr> <tr> <td data-bbox="760 1540 1125 1580">Jayson I. Binuyat</td> <td data-bbox="1125 1540 1507 1580">Roxas</td> </tr> <tr> <td data-bbox="760 1580 1125 1620">Clifford G. Miranda</td> <td data-bbox="1125 1580 1507 1620">Alicia</td> </tr> <tr> <td data-bbox="760 1620 1125 1661">Rommel S. Valdez</td> <td data-bbox="1125 1620 1507 1661">San Mateo</td> </tr> <tr> <td data-bbox="760 1661 1125 1701">Shara Joy. Galamay</td> <td data-bbox="1125 1661 1507 1701">San Mateo</td> </tr> <tr> <td data-bbox="760 1701 1125 1741">Jerlyn Faith G. Agustin</td> <td data-bbox="1125 1701 1507 1741">Alicia</td> </tr> <tr> <td data-bbox="760 1741 1125 1782">Ma. Lelilenie A. Furoc</td> <td data-bbox="1125 1741 1507 1782">Santiago</td> </tr> <tr> <td data-bbox="760 1782 1125 1822">Vandolph B. Del Pilar</td> <td data-bbox="1125 1782 1507 1822">Cordon</td> </tr> <tr> <td data-bbox="760 1822 1125 1830">Ryan Jay A. Baloloy</td> <td data-bbox="1125 1822 1507 1830">San Pablo</td> </tr> </tbody> </table>	Names	Municipality	Baby Rose L. Agas	Sto. Tomas	Lorea S. Bautista	Cordon	Mike Jimbo G. Baloran	Cordon	Hannah Joy O. Darng	San Manuel	Christian Paul D. Malunao	San Agustin	Christian A. Ventura	Alicia	Jayson I. Binuyat	Roxas	Clifford G. Miranda	Alicia	Rommel S. Valdez	San Mateo	Shara Joy. Galamay	San Mateo	Jerlyn Faith G. Agustin	Alicia	Ma. Lelilenie A. Furoc	Santiago	Vandolph B. Del Pilar	Cordon	Ryan Jay A. Baloloy	San Pablo
Names	Municipality																															
Baby Rose L. Agas	Sto. Tomas																															
Lorea S. Bautista	Cordon																															
Mike Jimbo G. Baloran	Cordon																															
Hannah Joy O. Darng	San Manuel																															
Christian Paul D. Malunao	San Agustin																															
Christian A. Ventura	Alicia																															
Jayson I. Binuyat	Roxas																															
Clifford G. Miranda	Alicia																															
Rommel S. Valdez	San Mateo																															
Shara Joy. Galamay	San Mateo																															
Jerlyn Faith G. Agustin	Alicia																															
Ma. Lelilenie A. Furoc	Santiago																															
Vandolph B. Del Pilar	Cordon																															
Ryan Jay A. Baloloy	San Pablo																															
<p>3. Provincial Agricultural and Fishery Council (AFC)</p> <p>a. FY 2024 Luzon A Participatory Performance Review and Planning Workshop</p>		<p>Attended the 2024 Participatory Performance Review and FY 2025 Planning Workshop for Luzon A with more than 80 private sector-partners from the Agricultural and Fishery Councils (AFCs) in Baguio City on October 15 to 17, 2024.</p> <p>Luzon A cluster is composed of Ilocos Region, Cagayan Valley, Central Luzon, and the host region of the activity—Cordillera Administrative Region.</p>																														

		
<p>4. Others</p> <p>a. Training on Mushroom Production and Provision of Capital Assistance Thru Mushroom Equipment for Indigenous People (IP)</p>	<p>To enhance the skills of IP participants by demonstrating the effective application of technology and management strategies in mushroom production, ultimately increasing their productivity and income.</p>	<p>Successfully conducted the Training on Mushroom Production with a provision of capital assistance thru Mushroom Equipment for Indigenous People (IP).</p> <p>The training involved 38 IP participants from Dy Abra, Tumauni, Isabela. Mr. Lovemar Morales, the resource person from DA-RCPC comprehensively led the processing of mushroom production—from preparation to harvesting with hands-on activities.</p> <p>In addition to the training, participants were equipped with mushroom production equipment and the essential raw materials required for mushroom cultivation. This support ensures that they can immediately apply the knowledge and skills they have acquired for initial production and scale up their operations effectively. By offering both to the technical expertise and material resources, the program aims to foster long-term sustainability and economic growth within the indigenous community.</p> 

Consolidated and prepared by:

(SGD.) RENZ VINCENT T. OFILADA
Administrative Officer I/C

Noted:

(SGD.) MARITES E. FROGOSO, DPA
Provincial Agriculturist