



	OFFICE OF THE PROVINCIAL AGRICULTURIST	MAY
		MONTH
	Accomplishment Report	2023
		YEAR

PROGRAM/ PROJECT/ ACTIVITIES	BRIEF DESCRIPTION	ACCOMPLISHMENT																																																																																							
I. RICE DEVELOPMENT PROGRAM AND SERVICES a. Seed Assistance Program a.1 Seed Production	DA-PLGU Collaborative Project. Commitment of individual accredited seed growers to provide certified seeds for buffer seeds and stocking	<p>As of May 2023, for Dry Season (DS) crop 2022-2023 a total of 97 Local Seed Growers (SG) planted an area of 1,760.8 hectares for Registered to Certified Inbred seeds production and 13 hectares for Foundation to Registered seeds with 13 seed growers. For seed certification, there were about 250,794 bags (20kg/ha) and 1200 bags (40kg/ha) submitted for laboratory analysis. Varieties planted in the seed production were as follows:</p> <table><tr><th rowspan="2">Province</th><th rowspan="2">Variety</th><th colspan="2">SEED CLASS PLANTED (ha)</th><th rowspan="2">G. TOTAL</th></tr><tr><th>F</th><th>R</th></tr><tr><td>ISABELA</td><td></td><td></td><td></td><td></td></tr><tr><td></td><td>NSIC Rc 160</td><td></td><td>1</td><td>1</td></tr><tr><td></td><td>NSIC Rc 216</td><td></td><td>9.07</td><td>9.07</td></tr><tr><td></td><td>NSIC Rc 218</td><td></td><td>8.00</td><td>8.00</td></tr><tr><td></td><td>NSIC Rc 222</td><td>6.00</td><td>739.27</td><td>745.27</td></tr><tr><td></td><td>NSIC Rc 400</td><td></td><td>4.00</td><td>4.00</td></tr><tr><td></td><td>NSIC Rc 402</td><td></td><td>15.15</td><td>15.15</td></tr><tr><td></td><td>NSIC Rc 436</td><td>1.00</td><td>269.23</td><td>270.23</td></tr><tr><td></td><td>NSIC Rc 480</td><td>0.50</td><td>257.53</td><td>258.03</td></tr><tr><td></td><td>NSIC Rc 506</td><td></td><td>2.40</td><td>2.40</td></tr><tr><td></td><td>NSIC Rc 508</td><td>5.50</td><td>271.13</td><td>276.63</td></tr><tr><td></td><td>NSIC Rc 510</td><td></td><td>28.00</td><td>28.00</td></tr><tr><td></td><td>NSIC Rc 512</td><td></td><td>147.02</td><td>147.02</td></tr><tr><td></td><td>NSIC Rc 514</td><td></td><td>2.30</td><td>2.30</td></tr><tr><td></td><td>PSB Rc 18</td><td></td><td>6.70</td><td>6.70</td></tr><tr><td>S.Total----</td><td></td><td>13.00</td><td>1760.80</td><td>1773.80</td></tr></table>	Province	Variety	SEED CLASS PLANTED (ha)		G. TOTAL	F	R	ISABELA						NSIC Rc 160		1	1		NSIC Rc 216		9.07	9.07		NSIC Rc 218		8.00	8.00		NSIC Rc 222	6.00	739.27	745.27		NSIC Rc 400		4.00	4.00		NSIC Rc 402		15.15	15.15		NSIC Rc 436	1.00	269.23	270.23		NSIC Rc 480	0.50	257.53	258.03		NSIC Rc 506		2.40	2.40		NSIC Rc 508	5.50	271.13	276.63		NSIC Rc 510		28.00	28.00		NSIC Rc 512		147.02	147.02		NSIC Rc 514		2.30	2.30		PSB Rc 18		6.70	6.70	S.Total----		13.00	1760.80	1773.80
Province	Variety	SEED CLASS PLANTED (ha)			G. TOTAL																																																																																				
		F	R																																																																																						
ISABELA																																																																																									
	NSIC Rc 160		1	1																																																																																					
	NSIC Rc 216		9.07	9.07																																																																																					
	NSIC Rc 218		8.00	8.00																																																																																					
	NSIC Rc 222	6.00	739.27	745.27																																																																																					
	NSIC Rc 400		4.00	4.00																																																																																					
	NSIC Rc 402		15.15	15.15																																																																																					
	NSIC Rc 436	1.00	269.23	270.23																																																																																					
	NSIC Rc 480	0.50	257.53	258.03																																																																																					
	NSIC Rc 506		2.40	2.40																																																																																					
	NSIC Rc 508	5.50	271.13	276.63																																																																																					
	NSIC Rc 510		28.00	28.00																																																																																					
	NSIC Rc 512		147.02	147.02																																																																																					
	NSIC Rc 514		2.30	2.30																																																																																					
	PSB Rc 18		6.70	6.70																																																																																					
S.Total----		13.00	1760.80	1773.80																																																																																					

<p>b.Technology Demonstration on Rice Production through Farm Mechanization</p>	<p>PLGU Funded. Initiated project of PLGU in collaboration with MLGU</p> <p>Establishment of Technology Demonstration showcasing Direct Seeded Rice with the use of drum seeder and also serve as the learning field, combination of lectures and hands-on training for farmer-participants to enhance their capacity and farming practices</p>	<p>Conducted final validation at the two target sites for the Technology Demonstration on Farm Mechanization this Wet Season (WS 2023). The identified sites were at Barangay Malalinta, San Manuel, Isabela and Barangay Pabil, Ramon, Isabela. Both sites had an area of 1 hectare wherein the interventions are the different planting methods that include transplanting and direct seeding using Mechanical Transplanter and Spreader, respectively. The techno demo field will serve as learning field during the conduct of Farmers Field School (FFS). Soil Samples were already collected and submitted to the Soil Laboratory for analysis. Hybrid seeds will be used in the techno demo field using the Balance Fertilizer Strategy (BFS). The tentative schedule of establishment will be on the month of June, 2023</p> 
<p>b.1.1. Season-Long Farmers' Field School</p>		<p>The OPA Team conducted orientation and briefing to the farmer cooperators and profiling of the target participants of the two FFS sites at Barangay Malalinta, San Manuel, Isabela and Pabil, Ramon, Isabela. Schedule of activities were already set for the two FFS sites. The FFS/ Season Long Training will be conducted for 16 weeks at one-half day per week starting from seed sowing up to harvesting.</p>  <p>Facilitated the distribution of organic fertilizers for the graduates of FFS participants of Dry Season (DS 2022-2023) at Barangay, Libertad, Echague, Isabela and Dipangit, Jones, Isabela. A total of 106 bags of organic fertilizers were distributed to 20 and 23 FFS participants from Libertad, Echague and Dipangit, Jones, respectively.</p>

<p>b.1.2 Provincial Rice Technology Forum (PRTF)</p>	<p>Collaborative Project of PLGU with DA-RFO, MLGU and Private Seed Companies A technology showcase in cluster farms of the different hybrid rice varieties and technologies</p>	<div data-bbox="743 193 1344 650"></div> <p>Assisted the SL-Agritech Corporation in the conduct of farmers meeting regarding the postponement of the target 6-ha techno demo on rice production. The postponement was made due to El Niño alert projected by PAGASA this coming Wet Season and the water source coming from NIA-CIS will not be enough to sustain the needs of the crops. Therefore, the team decided to conduct the techno demo in the next cropping season to ensure the sufficiency of water and also to have time for the construction of irrigation facilities if and only if fund will be available.</p> <div data-bbox="730 1128 1356 1362"></div> <p>The OPA Team facilitated the conduct of technical briefings and seed sowing activities at the PRTF site at Mallig, Isabela. All the varieties were already sown and the transplanting will start on June 5, 2023 and will end on June 15, 2023. There were 11 Seeds and Fertilizers Companies including 1 National Agencies with 27 Hybrid Rice Varieties and 19 farmer cooperators involved in the Rice Derby. Two interventions will be established in the techno demo field which include company protocol and Soil Analysis/Balance Fertilization Strategy (BFS).</p> <div data-bbox="704 1838 1383 2096"></div>
--	---	---

																										
c. Good Agricultural Practices (GAP)	PLGU Funded. Initiated project of PLGU in collaboration with MLGU Training on Good Agricultural Practices (GAP) on Rice	The OPA Team conducted 1 batch of Good Agricultural Practices (GAP) Rice Training at Barangay Annanuman, San Pablo, Isabela with a total of 20 Participants who were graduates of the recent FFS.																								
c . Monitoring of Palay Price	Data collection of prevailing price per kilo of palay from the different commercial centers	Dry: Php 21.08/kg Wet: Php 17.46/kg																								
d. Monitoring of Rice Planting & Harvesting	Data collection on the status of rice planting and harvesting	PLANTING REPORT FOR THE MONTH OF MAY 2023 <table border="1"><thead><tr><th>Ecosystem</th><th>Area Planted (ha)</th></tr></thead><tbody><tr><td>Irrigated</td><td>12,112.25</td></tr><tr><td>Rainfed</td><td>398.10</td></tr><tr><td>Total</td><td>12,510.35</td></tr></tbody></table> HARVESTING REPORT FOR THE MONTH OF MAY 2023 <table border="1"><thead><tr><th>Ecosystem</th><th>Area Harvested</th><th>Production (Mt)</th><th>Average Yield</th></tr></thead><tbody><tr><td>Irrigated</td><td>7,069.55</td><td>38,269.05</td><td>5.41</td></tr><tr><td>Rainfed</td><td>3,427.32</td><td>13,449.39</td><td>3.92</td></tr><tr><td>TOTAL</td><td>10,496.87</td><td>51,718.44</td><td>4.92</td></tr></tbody></table>	Ecosystem	Area Planted (ha)	Irrigated	12,112.25	Rainfed	398.10	Total	12,510.35	Ecosystem	Area Harvested	Production (Mt)	Average Yield	Irrigated	7,069.55	38,269.05	5.41	Rainfed	3,427.32	13,449.39	3.92	TOTAL	10,496.87	51,718.44	4.92
Ecosystem	Area Planted (ha)																									
Irrigated	12,112.25																									
Rainfed	398.10																									
Total	12,510.35																									
Ecosystem	Area Harvested	Production (Mt)	Average Yield																							
Irrigated	7,069.55	38,269.05	5.41																							
Rainfed	3,427.32	13,449.39	3.92																							
TOTAL	10,496.87	51,718.44	4.92																							

II. INTERVENING ACTIVITIES

a. Attendance and participation to Meetings/ Symposium

To keep abreast of the programs/projects



Standing Crop by Stage/s as of May 31, 2023			
Stages	Area (ha)		
	Irrigated	Rainfed	Total
Maturity	75.06	15.00	90.06
Reproductive	1,250.00		1250.00
Vegetative	13,093.90	1,161.10	14,255.00
Seedling/NP	13,242.98		13,242.98
Total	27,661.94	1,176.10	28,838.04

Attended the Municipal/City Agriculturists Meeting at DA-CVRC. The following Agenda were discussed during the meeting: Updates and Status of Fertilizer Discount Vouchers (FDVs'), Rice Farmers Financial Assistance (RFFA), Seed Allocation for WS Crop 2023 under National Rice Program (NRP), Seed Allocations for WS 2023 under Rice Competitive Enhancement Fund (RCEF), PCIC Updates and Fisheries Program.






One staff from the Rice Division attended in the five days face-to-face training on Rice: Research to Production (RR2P) at IRRI Los Baños. Laguna. This training was a continuation of the five weeks online course.






b.Program/ Project Coordination and validation	For smooth implementation of program/ project	<p>Assisted in the distribution of seeds through Rice Seeds Monitoring System (RSMS) in the different municipalities of Isabela. As of this month of May, there were about 80 percent of the total allocations that were distributed.</p> <div></div> <p>Some staff assisted in the distribution of Financial Assistance through tobacco excise tax to farmer beneficiaries.</p>
---	--	---

PROGRAM/PROJECT/ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ACCOMPLISHMENT																																																																											
II. CORN DEVELOPMENT PROGRAM AND SERVICES																																																																													
1. Monitoring and Consolidation of Corn Planting and Cassava Planting/Harvesting Reports																																																																													
a. Corn Crop	Data collection on the status of corn harvesting and cassava planting/harvesting from LGUs.	<div>Corn Planting Report for the Month of May, 2023</div> <table><tr><th>Corn Type</th><th>Area Planted (ha.)</th></tr><tr><td>Yellow</td><td>44,154.08</td></tr><tr><td> </td><td> </td></tr><tr><td>White</td><td>167.34</td></tr><tr><td>TOTAL</td><td>44,321.42</td></tr></table> <div>Wet Cropping Season 2023</div> <div>Stages of Corn Crop as of May 30, 2023</div> <table><tr><th rowspan="2">Stages</th><th colspan="3">Area Planted (ha)</th></tr><tr><th>Yellow</th><th>White</th><th>Total</th></tr><tr><td>Vegetative</td><td>10,547.42</td><td>131.59</td><td>10,679.01</td></tr><tr><td>Seedling</td><td>33,606.66</td><td>35.75</td><td>33,642.41</td></tr><tr><td>Total</td><td>44,154.08</td><td>167.34</td><td>44,321.42</td></tr></table> <div>Cassava Production Report: CY 2022</div> <div>Harvesting Report for the month of May 2023</div> <table><tr><th>Corn Type</th><th>Area Harvested (ha.)</th><th>Production (Mt)</th><th>Yield (t/ha)</th></tr><tr><td>Commercial</td><td>1,106.50</td><td>12,839.20</td><td>11.60</td></tr><tr><td>Foods Consumption</td><td>36.85</td><td>252.90</td><td>6.86</td></tr><tr><td>TOTAL</td><td>1,143.35</td><td>13,092.10</td><td>11.45</td></tr></table> <div>Cassava Standing by Stages as of May, 2023 (CY 2022 crop) in hectares</div> <table><tr><th rowspan="2">Stages</th><th colspan="2">CASSAVA</th><th rowspan="2">TOTAL</th></tr><tr><th>FOOD</th><th>INDUSTRIAL</th></tr><tr><td>Harvested</td><td>923.35</td><td>220.00</td><td>1,143.35</td></tr><tr><td>Maturity</td><td>4,427.54</td><td>1,476.71</td><td>5,904.25</td></tr><tr><td>Reproductive</td><td>0.00</td><td>0.00</td><td>0.00</td></tr><tr><td>Vegetative</td><td>0.00</td><td>0.00</td><td>0.00</td></tr><tr><td>Seedling</td><td>0.00</td><td>0.00</td><td>0.00</td></tr><tr><td>Total</td><td>5,350.89</td><td>1,696.71</td><td>7,047.60</td></tr></table>	Corn Type	Area Planted (ha.)	Yellow	44,154.08			White	167.34	TOTAL	44,321.42	Stages	Area Planted (ha)			Yellow	White	Total	Vegetative	10,547.42	131.59	10,679.01	Seedling	33,606.66	35.75	33,642.41	Total	44,154.08	167.34	44,321.42	Corn Type	Area Harvested (ha.)	Production (Mt)	Yield (t/ha)	Commercial	1,106.50	12,839.20	11.60	Foods Consumption	36.85	252.90	6.86	TOTAL	1,143.35	13,092.10	11.45	Stages	CASSAVA		TOTAL	FOOD	INDUSTRIAL	Harvested	923.35	220.00	1,143.35	Maturity	4,427.54	1,476.71	5,904.25	Reproductive	0.00	0.00	0.00	Vegetative	0.00	0.00	0.00	Seedling	0.00	0.00	0.00	Total	5,350.89	1,696.71	7,047.60
Corn Type	Area Planted (ha.)																																																																												
Yellow	44,154.08																																																																												
White	167.34																																																																												
TOTAL	44,321.42																																																																												
Stages	Area Planted (ha)																																																																												
	Yellow	White	Total																																																																										
Vegetative	10,547.42	131.59	10,679.01																																																																										
Seedling	33,606.66	35.75	33,642.41																																																																										
Total	44,154.08	167.34	44,321.42																																																																										
Corn Type	Area Harvested (ha.)	Production (Mt)	Yield (t/ha)																																																																										
Commercial	1,106.50	12,839.20	11.60																																																																										
Foods Consumption	36.85	252.90	6.86																																																																										
TOTAL	1,143.35	13,092.10	11.45																																																																										
Stages	CASSAVA		TOTAL																																																																										
	FOOD	INDUSTRIAL																																																																											
Harvested	923.35	220.00	1,143.35																																																																										
Maturity	4,427.54	1,476.71	5,904.25																																																																										
Reproductive	0.00	0.00	0.00																																																																										
Vegetative	0.00	0.00	0.00																																																																										
Seedling	0.00	0.00	0.00																																																																										
Total	5,350.89	1,696.71	7,047.60																																																																										
b. Cassava Crop	Data collection on the status of cassava planting and harvesting reports from LGUs.																																																																												

		<div>Cassava Standing by Stages as of May, 2023 (CY 2023) in hectares</div> <table><tr><th rowspan="2">Stages</th><th colspan="2">CASSAVA</th><th rowspan="2">TOTAL</th></tr><tr><th>FOOD</th><th>INDUSTRIAL</th></tr><tr><td>Reproductive</td><td>165.65</td><td>47.00</td><td>212.65</td></tr><tr><td>Vegetative</td><td>239.60</td><td>0.00</td><td>239.60</td></tr><tr><td>Seedling</td><td>0.00</td><td>0.00</td><td>0.00</td></tr><tr><td>Total</td><td>405.25</td><td>47.00</td><td>452.25</td></tr></table>	Stages	CASSAVA		TOTAL	FOOD	INDUSTRIAL	Reproductive	165.65	47.00	212.65	Vegetative	239.60	0.00	239.60	Seedling	0.00	0.00	0.00	Total	405.25	47.00	452.25
Stages	CASSAVA			TOTAL																				
	FOOD	INDUSTRIAL																						
Reproductive	165.65	47.00	212.65																					
Vegetative	239.60	0.00	239.60																					
Seedling	0.00	0.00	0.00																					
Total	405.25	47.00	452.25																					
2. Monitoring of Price of Corn	Data collection on prevailing price per kilo of corn from different trading centers in the province.	<div>Average prevailing price of corn monitored from different trading centers for the month of May, 2023 as follows:</div> <table><tr><th colspan="4">CORN (Php)</th></tr><tr><th></th><th>Yellow</th><th>White Flint</th><th>Glutinous</th></tr><tr><td>Dry</td><td>18.06</td><td>12.00</td><td>22.00</td></tr><tr><td>Fresh</td><td>14.68</td><td></td><td></td></tr></table>	CORN (Php)					Yellow	White Flint	Glutinous	Dry	18.06	12.00	22.00	Fresh	14.68								
CORN (Php)																								
	Yellow	White Flint	Glutinous																					
Dry	18.06	12.00	22.00																					
Fresh	14.68																							
3. 24.0-Hectare Isabela Provincial Corn Derby (IPCD) Farm	<p>The 24.0 - Hectare Isabela Provincial Corn Derby (IPCD) Farm located in Brgy. Cabisera #2, San Antonio, City of Ilagan, Isabela is a PGI initiative project through OPA Corn Program that will showcase the seed company's high yielding varieties with their production protocols and adoption of Balanced Fertilization Strategy (BFS) to improve fertilizer use efficiency which leads to building up soil health.</p> <p>The IPCD project had also included the learning of 30 farmer participants to attend in the Seasonlong on-site Farmers' Field School (FFS) in the site.</p>	<p>Crop establishment was done in a 3-day planting schedules (May 30-31 to June 1, 2023) participated in by 8 Corn Seed Companies with seed entries like Syngenta (NK-6130) , BAYER (DK-8282s), CORTEVA (P-3582 PW), Cornworld (CW-1777), ADVANTA (Super-999), Vigour (MAIS SWERTE), Bioseed (Healer H102G) and Asian Hybrid (J-505). IPCD project has 3 treatments, as follows:</p> <div><div>1. TREATMENT I – Balanced Fertilization Strategy (BFS) which features the use of organic fertilizers based on soil analysis, adopting the Double Row (30 X 80) planting distance, used of BIO-N, BCAs (trichogramma and earwig), use of agro chemicals and POT of corn.</div><div>2. TREATMENT 2 – Corn Seed Company Technology protocols</div><div>3. TREATMENT 3 – Corn Silage Production @ 75 – 85 days, and</div><div>4. TREATMENT 4 – Farmer's Practice as CONTROL</div></div> <div></div>																						

<p>4. Sustainable Corn Production in Sloping Areas (SCOPSA) cum Farmers Field School (FFS) Season 1,Wet Cropping Season 2023</p>	<p>Technology Demonstration for the control of soil erosion in hilly/sloping areas cultivated to corn with the introduction of the Seasonlong on-site Farmers' Field School (FFS) targeting 30 would-be farmer participants.</p>	<p>SCoPSA and HIT Technology Demonstration with FFS Project in the province of Isabela for Wet Crop Season 2023</p> <p>SCoPSA Demo with Farmers' Field School (FFS)</p> <p>DISTRICT-I</p> <p>1. Cabagan, Isabela</p> <p>Cooperator : 1. Rolando B. Gonzales, Sr. 2. Florentino Pascua 3. Cornelio C. Ossao</p> <p>Location : Masipi East, Cabagan, Isabela</p> <p>Area : Two (2.0) hectares</p> <p>EcoZone : Hilly</p> <p>Slope : 35% slope</p>  <p>DISTRICT-IV</p> <p>2. Echague, Isabela</p> <p>Cooperator : Brgy. Captain Victoria Saclayan</p> <p>Location : San Carlos, Echague, Isabela</p> <p>Area : Two (2.0) hectares</p> <p>EcoZone : Hilly</p> <p>Slope : 25% slope</p>  <p>DISTRICT-VI</p> <p>3. Cordon, Isabela</p> <p>Cooperator : Jeanraytopher D. Lanela</p> <p>Location : Dallao, Cordon, Isabela</p> <p>Area : Two (2.0) hectares</p> <p>EcoZone : Hilly</p> <p>Slope : 35% slope</p>
---	--	---

<p>5. High Innovative Technology (HIT) cum Farmers Field School (FFS) Season 1, Wet Cropping Season 2023</p>	<p>Technology Demonstration showcasing Double Row planting method, using Jabber Planter , BCAs, BIO-N and Package of Technology on Corn Production in the broad plain areas with the introduction of the Seasonlong on-site Farmers' Field School (FFS) targeting 30 would-be farmer participants.</p>	 <p>HIT Demo with Farmers' Field School (FFS) DISTRICT-I</p> <p>4. Sta. Maria, Isabela Cooperator : Jhonny L. Vinarao Location : Villa Buena, Sta. Maria, Isabela Area : One (1.0) hectare EcoZone : Broadplain</p> <p>NOTE: Profiling of would-be identified 30 farmer participants each site through conduct of Seasonlong on-site Farmers' Field School (FFS) in the community.</p> 																																																																											
<p>6. PLGU Livelihood Assistance to Tobacco Farmers in the Province of Isabela (26 municipalities)</p>	<p>The Provincial Government of Isabela thru Hon. Governor Rodito T. Albano, III extended the provincial share from tobacco excise tax in the form of livelihood assistance to tobacco farmers</p>	<p>TOBACCO FARMERS LIVELIHOOD ASSISTANCE FOR CY 2022-2023</p> <table border="1"> <thead> <tr> <th>Municipality/City</th><th>No. of Farmer Beneficiaries</th><th>Amount of Livelihood Assistance (Php)</th></tr> </thead> <tbody> <tr> <td>District I</td><td></td><td></td></tr> <tr> <td>Cabagan</td><td>206</td><td>1,236,000.00</td></tr> <tr> <td>Delfin Albano</td><td>125</td><td>750,000.00</td></tr> <tr> <td>Ilagan</td><td>662</td><td>3,972,000.00</td></tr> <tr> <td>San Pablo</td><td>15</td><td>90,000.00</td></tr> <tr> <td>Sta. Maria *</td><td>26</td><td>156,000.00</td></tr> <tr> <td>Sto. Tomas *</td><td>109</td><td>654,000.00</td></tr> <tr> <td>Tumauini *</td><td>480</td><td>2,880,000.00</td></tr> <tr> <td>Sub-total</td><td>1,623</td><td>9,738,000.00</td></tr> <tr> <td>District II</td><td></td><td></td></tr> <tr> <td>Benito Soliven</td><td>96</td><td>576,000.00</td></tr> <tr> <td>Gamu</td><td>159</td><td>954,000.00</td></tr> <tr> <td>Naguilian</td><td>62</td><td>372,000.00</td></tr> <tr> <td>R. Mercedes**</td><td>622</td><td>3,732,000.00</td></tr> <tr> <td>San Mariano</td><td>59</td><td>354,000.00</td></tr> <tr> <td>Sub-total</td><td>998</td><td>5,988,000.00</td></tr> <tr> <td>District III</td><td></td><td></td></tr> <tr> <td>Cabatuan *</td><td>182</td><td>1,092,000.00</td></tr> <tr> <td>San Mateo</td><td>200</td><td>1,200,000.00</td></tr> <tr> <td>Sub-total</td><td>382</td><td>1,292,000.00</td></tr> <tr> <td>District IV</td><td></td><td></td></tr> <tr> <td>Jones**</td><td>23</td><td>138,000.00</td></tr> <tr> <td>San Agustin**</td><td>8</td><td>48,000.00</td></tr> <tr> <td>Sub-total</td><td>31</td><td>186,000.00</td></tr> </tbody> </table>	Municipality/City	No. of Farmer Beneficiaries	Amount of Livelihood Assistance (Php)	District I			Cabagan	206	1,236,000.00	Delfin Albano	125	750,000.00	Ilagan	662	3,972,000.00	San Pablo	15	90,000.00	Sta. Maria *	26	156,000.00	Sto. Tomas *	109	654,000.00	Tumauini *	480	2,880,000.00	Sub-total	1,623	9,738,000.00	District II			Benito Soliven	96	576,000.00	Gamu	159	954,000.00	Naguilian	62	372,000.00	R. Mercedes**	622	3,732,000.00	San Mariano	59	354,000.00	Sub-total	998	5,988,000.00	District III			Cabatuan *	182	1,092,000.00	San Mateo	200	1,200,000.00	Sub-total	382	1,292,000.00	District IV			Jones**	23	138,000.00	San Agustin**	8	48,000.00	Sub-total	31	186,000.00
Municipality/City	No. of Farmer Beneficiaries	Amount of Livelihood Assistance (Php)																																																																											
District I																																																																													
Cabagan	206	1,236,000.00																																																																											
Delfin Albano	125	750,000.00																																																																											
Ilagan	662	3,972,000.00																																																																											
San Pablo	15	90,000.00																																																																											
Sta. Maria *	26	156,000.00																																																																											
Sto. Tomas *	109	654,000.00																																																																											
Tumauini *	480	2,880,000.00																																																																											
Sub-total	1,623	9,738,000.00																																																																											
District II																																																																													
Benito Soliven	96	576,000.00																																																																											
Gamu	159	954,000.00																																																																											
Naguilian	62	372,000.00																																																																											
R. Mercedes**	622	3,732,000.00																																																																											
San Mariano	59	354,000.00																																																																											
Sub-total	998	5,988,000.00																																																																											
District III																																																																													
Cabatuan *	182	1,092,000.00																																																																											
San Mateo	200	1,200,000.00																																																																											
Sub-total	382	1,292,000.00																																																																											
District IV																																																																													
Jones**	23	138,000.00																																																																											
San Agustin**	8	48,000.00																																																																											
Sub-total	31	186,000.00																																																																											

		District V		
		Aurora**	1480	8,880,000.00
		Burgos**	253	1,518,000.00
		Luna	439	2,634,000.00
		Mallig **	703	4,218,000.00
		Quezon	196	1,176,000.00
		Quirino**	1,347	8,082,000.00
		Roxas**	1,235	7,410,000.00
		San Manuel*	29	174,000.00
		Sub-total	5,682	34,092,000.00
		District VI		
		Cauayan *	109	654,000.00
		Echague **	26	156,000.00
		Sub-total	135	810,000.00
		Grand Total	8,851	52,106,000.00
				
		<p>NOTE: - * Distribution of Livelihood Assistance to Tobacco Farmers for the municipalities and city which were not carried out last CY-2022 will be pushed through this CY 2023. Where on March 9, 2023, distribution of assistance were done in Cauayan City and San Manuel, Isabela which served 109 and 29 tobacco farmer-recipients with corresponding assistance amounting to Php654,000.00 and 174,000.00. While on March 13, 2023 was in LGU- Echague, Isabela which served 26 farmer-recipients who received assistance in the amount of Php 156,000.00 .</p>		
		<p>** - following municipalities with distribution schedules for 1 bag rice assistance @ 20kg per bag to tobacco farmers, to wit:</p>		
		<ol style="list-style-type: none">1. MALLIG, May 19, 2023 – 747 bags2. ROXAS, May 22, 2023 – 1,106 bags3. REINA MERCEDES, May 23, 2023 – 664 bags4. QUIRINO, May 24, 2023 – 1,341 bags5. BURGOS, May 24, 2023 – 183 bags6. AURORA, May 30, 2023 – 1,165 bags		
		<p>CPEP ALLOCATION IN HECTARAGE AND DISTRIBUTION SCHEDULES BY DISTRICT FOR WET CROP SEASON 2023</p>		
		<p>DISTRICT : District - I</p>		
		<p>DIST CONGRESSMAN : Hon. Antonio T. Albano</p>		
		<p>ALLOCATION : 9,758.00 has.</p>		
<p>DATE OF CEREMONIAL : May 19, 2023</p>				
<p>DISTRIBUTION</p>				
<p>VENUE : Tumauni Community Center-Tumauni, Isabela</p>				

7. Corn Production Enhancement Project (CPEP) program under Corn Program of the Department of Agriculture	CPEP program shall cover yellow corn and starts on the first cropping of CY 2023 in priority corn production areas. It is a cluster organization (FCA) approach where cluster members will be the beneficiaries of corn seeds and inorganic fertilizers.
---	--

		<p>DISTRICT : District – II DIST CONGRESSMAN : Hon. Ed Christopher S. Go ALLOCATION : 6,302.00 has. DATE OF CEREMONIAL : May 02, 2023 DISTRIBUTION VENUE : San Mariano Center Zone I, San Mariano, Isabela</p> <p>DISTRICT : District – III DIST CONGRESSMAN : Hon. Ian Paul L. Dy ALLOCATION : 1,798.00 has.</p> <p>DISTRICT : District – IV DIST REPRESENTATIVE : Hon. Alyssa Sheena P. Tan ALLOCATION : 3,524.00 has. DATE OF CEREMONIAL : April 20, 2023 DISTRIBUTION VENUE : Muinicipal Complex – Jones, Isabela</p> <p>DISTRICT : District – V DIST CONGRESSMAN : Hon. Faustino Michael Carlos T. Dy ALLOCATION : 2,387.00 has. DATE OF CEREMONIAL : April 25, 2023 DISTRIBUTION VENUE : Roxas Astrodome – Roxas, Isabela</p> <p>DISTRICT : District – VI DIST CONGRESSMAN : Hon. Faustino “Inno” G. Dy V ALLOCATION : 6,621.00 has. DATE OF CEREMONIAL : April 19, 2023 DISTRIBUTION VENUE : Villa Luna MPCl, Villa luna, Cauayan City, Isabela</p> <p>NOTE: 30,390.00 hectares or 21% of a total production area of the province was programmed under Corn Production Enhancement Project (CPEP) for the Wet Crop Season 2023, this is equivalent to 60,780 bags of GMO Hybrid Corn Seeds @ 2 bgs per hectare scheme with 30,390 bgs each of Urea and Complete Fertilizer.</p> <p>Distribution Scheme will be 2 bgs corn hybrid seeds per hectare plus 1 bg each of urea and complete fertilizer.</p> <p>Distribution of the said CPEP Farm Inputs to corn farmers are now on-going though Office of the Municipal/City Agriculturist in LGUs province wide.</p>
--	--	---

8. **Training of Trainers (TOT) on Farmers-Scientist RDE Training Program (FSTP) by DA-ATI -RTC, San Mateo, Isabela to Agricultural Extension Workers regionwide.**

The training aimed to equip the Agricultural Extension Workers (AEWs) on FSTP Implementation, The Corn-based Farmers-Scientist RDE Training Program (FSTP). This Training intends to equip the knowledge and skill of participants on FSTP operation and management.

9. **Training of Trainers (TOT) on Sorghum Production and Product Utilization by DA-ATI -RTC, Cabagan, Isabela to Agricultural Extension Workers regionwide.**

The TOT on Sorghum Production and Product Utilization was sponsored by ATI-RTC, Cabagan, Isabela. This Training aimed to equip and broaden the knowledge and technical know-how of the Agricultural Extension Workers (AEWs) for effective dissemination and implementation of such program.








There were 21 Agricultural Extension Workers (AEWs) invited for the 3 day Training of Trainers on FSTP Implementation. The twenty-one (21) participants were representatives from various municipalities and provinces of Region II, and partner-agencies from the DA-CVRC, DA-IES and DA-SCRC. OPA delegate who attended this training was Mr. Noel Licupa.



There were 20 Agricultural Extension Workers (AEWs) invited for the 3 day Training of Trainers on Sorghum Production and Product Utilization. The twenty (20) participants were representatives from various municipalities and provinces of Region II where Mr. Emmanuel Datul of OPA attended said training.







PROGRAM/PROJECT/ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ACCOMPLISHMENT																																													
III. HIGH VALUE COMMERCIAL CROPS DEVELOPMENT PROGRAM																																															
A. Operation and Maintenance of Provincial Nursery	<p>PLGU initiated. Production of assorted vegetable seedlings for distribution to farmers.</p> <p>PLGU initiated. Production of sexually propagated fruit trees.</p>	<p>Produced a total of 9,527 pieces assorted vegetable seedlings which were distributed to 42 walk-in clients.</p> <p>Distributed 3,990 pieces of coconut seedlings to 3 FCA-recipients and maintenance of produced 2,000 pieces of assorted fruit tree seedlings.</p> <p>Maintenance of the seed nuts from the Philippine Coconut Authority under the expanded PCA response to Covid 19 program.</p> <p>Continues production of assorted vegetable and fruit tree seedlings, production of vermicompost and production of assorted vegetables for seed purposes. Hauled animal manure at the farm of Engr. Marie Pauline G. Torio at San Pablo, Isabela and collected madre de cacao at Cabagan, Isabela.</p> <div></div> <div></div>																																													
B. Monitoring of Planting		<p>Conducted monitoring of planting reports within the whole province.</p> <p>SUMMARY OF HVCCDP STANDING CROP As of May 15, 2023</p> <table><tr><th>Commodity</th><th>Seedlings stage Newly Transplanted (ha)</th><th>Vegetative (ha)</th><th>Reproductive (ha)</th><th>Total</th></tr><tr><td>Ampalaya</td><td>31.35</td><td>87.29</td><td>157.56</td><td>276.2</td></tr><tr><td>Eggplant</td><td>41.37</td><td>112.07</td><td>179.11</td><td>332.55</td></tr><tr><td>Tomato</td><td>30.36</td><td>73.01</td><td>122.11</td><td>225.48</td></tr><tr><td>Pole sitao</td><td>29.58</td><td>96.78</td><td>208.26</td><td>334.62</td></tr><tr><td>Okra</td><td>20.81</td><td>71.96</td><td>154.54</td><td>247.31</td></tr><tr><td>Upo</td><td>16.39</td><td>76.82</td><td>145.52</td><td>238.73</td></tr><tr><td>Squash</td><td>16.01</td><td>77.53</td><td>138.11</td><td>231.65</td></tr><tr><td>Pepper</td><td>13.3</td><td>56.38</td><td>119.62</td><td>189.3</td></tr></table>	Commodity	Seedlings stage Newly Transplanted (ha)	Vegetative (ha)	Reproductive (ha)	Total	Ampalaya	31.35	87.29	157.56	276.2	Eggplant	41.37	112.07	179.11	332.55	Tomato	30.36	73.01	122.11	225.48	Pole sitao	29.58	96.78	208.26	334.62	Okra	20.81	71.96	154.54	247.31	Upo	16.39	76.82	145.52	238.73	Squash	16.01	77.53	138.11	231.65	Pepper	13.3	56.38	119.62	189.3
Commodity	Seedlings stage Newly Transplanted (ha)	Vegetative (ha)	Reproductive (ha)	Total																																											
Ampalaya	31.35	87.29	157.56	276.2																																											
Eggplant	41.37	112.07	179.11	332.55																																											
Tomato	30.36	73.01	122.11	225.48																																											
Pole sitao	29.58	96.78	208.26	334.62																																											
Okra	20.81	71.96	154.54	247.31																																											
Upo	16.39	76.82	145.52	238.73																																											
Squash	16.01	77.53	138.11	231.65																																											
Pepper	13.3	56.38	119.62	189.3																																											

C. Meetings/Trainings, Workshops and other activities attended/conducted	Winged Bean	1.49	13.05	43.05	57.59
	Sponge Gourd	4.25	13.49	54.64	72.38
	Assorted Vegetable Total	204.91	678.38	1,322.52	2,205.81
	Root crops	35.45	45.22	62.83	143.5
	Banana	890.76	2,229.55	5,127.10	8,247.41
	Citrus	37.54	109.2	756.29	903.03
	Pineapple	46.55	300.94	350.89	698.38
	Mango	343.13	1,213.23	1,846.45	3,402.80
	Cacao	0.3	84.51	51.56	136.37
	Coffee	4	8.62	57.53	70.15
	Mungbean	444	5.05	225.8	674.85
	Watermelon/ Melon	5	12.3	19.67	36.97
	Papaya	0.5	1.2	6.6	8.3
	Guyabano	1.5	15.5	32	49
	Peanut	-	5.4	29.1	34.5
	Red Onion	-	1.4	-	1.4
	Yellow Onion	-	-	2.21	2.21
	Total	2,013.64	4,710.50	9,890.54	16,614.68
	<p>- Attended the awarding of PhilGap certificates to certified farms in the Province of Isabela. The different divisions, sections, and operating units of the Department of Agriculture Regional Office 2 (DA RFO 2) headed by Executive Director Narciso A. Edillo opened the house to honor and celebrate the farmers and fishers of Cagayan Valley on May 23, 2023 at the DA Gymnasium with the theme "Masaganang Agrikultura, Maunlad na Ekonomiya." As program highlight, various individual farmers, farmers cooperatives and associations and Local Government Units were awarded Certificates and Plaques of recognition for their acceptance and support to various agricultural programs such as compliance to Good Agricultural Practices. The PGI through our office was also given recognition as compliant to Good Agricultural Practices in the provincial nursery operation.</p>				
					
	<p>-OPA - HVCC led the training on GAP for Cacao at Edgar Nicolas Farm, Jones, Isabela. The said training was a collaboration among partnering agencies in the province such as the Department of Trade and Industry (DTI) – RFO 02 represented by Sir Romeo S. Panopio II, DTI Regional Cacao Focal Person, where he also served as a resource speaker on the economics of value-adding for cacao. DA-CVRC represented by Ms. Jessica Bernardo who lectured on cacao rejuvenation and rehabilitation, and demo on Cacao Pruning. DA – Regional Crop Protection Center (RCPC) represented by Ms. Minda Flor M. Aquino, where she lectured on Integrated Pest Management (IPM) on Cacao. Mr. Charles Lim, attended the meeting and served as the guest speaker of the said training. It was attended by 23 participants from the different members of Cacao Cooperatives and also private cacao farmers/stakeholders in Jones.</p>				

	<p>- May 18, 2023 - OPA-HVCC staff conducted the Season long Farmers' Field School on Mango Production cum training on Good Agricultural Practices (GAP) on Fruit Trees at Cabagan, Isabela. Staffs from OPA facilitated the activity on AESA XII at 97 DAFI. The group closely monitored the FFS site as the mango fruits were ready to be harvested approximately on June 10, 2023 (@ 120 DAFI). After the group discussion on FFS, it was followed by a brief product discussion from the chemical company VETMATE as declared 4th place winner from the recently conducted: 1st Mango Derby at Batongbakal Farms, Palau, Zambales. Staff from DA RFO 02, Mr. Derwin Fernando, served as the resource speaker on GAP on fruit trees, an overview of the Philippine Good Agricultural Practices (PhilGAP) and the process of GAP application to certification.</p> <div data-bbox="751 715 1567 1008"></div> <p>- The Staffs of OPA and participants continued the activity of installation of braces for branches with excessive number of fruits and picking of fallen fruits to avoid further attraction of fruit flies. The fruits are in fruit enlargement stage (105 DAFI) and also conducted briefing re: the upcoming farm visit to Ilocos region and the much awaited graduation scheduled on the 10th of June 2023.</p> <div data-bbox="779 1325 1576 1569"></div> <p>- Facilitated the activity on AESA XI at 91 DAFI. The group closely monitor the FFS site as the mango fruits are ready to be harvested approximately on June 10, 2023 (@ 120 DAFI). The group later on briefly discussed their agenda for the upcoming educational and field tour in Ilocos Sur and Norte.</p> <p>- Staffs from OPA and MLGU-Cabagan facilitated the activity on AESA X at 84 days DAFI. After the discussion, the group conducted farm visit of the participants' respective areas.</p>
--	--

		<p>- Attended and assisted at the technical briefing of the DA RFO 02 staffs re: GAP training on citrus at Bagnos, Aurora, Isabela. The training was attended by 30 participants from the members of Aurora Citrus Marketing Cooperative. This training aims to enhance the knowledge of participants on the basic principles of GAP and how its application to farms for certification.</p> <div></div> <p>- Ms. Marcelina G. Yadao, Supervising Agriculturist and Mr. Edgardo D. Rodriguez, Farm Superintendent, attended the Field Day Activity of the DA- CVRC at Doña Concha, Roxas, Isabela. The Farmers' Field day showcased the Package of Technology (POT) on Mango Production, where they discussed the technologies such as the enhanced field application of balanced fertilizer and pesticide use strategy plus rejuvenation technology on mango towards the attainment of potential yield and high quality fruits on Mango. It was attended by the different mango stakeholders and partners from the DA RFO 02, including members/officers of the Queen Isabela Mango Producers Cooperative (QIMPC). Also among the attendees are the graduates from the recent Province Initiated Seasonlong FFS from the Municipalities of Roxas, Sta.Maria, Cauayan and the current participants from the on-going Seasonlong FFS at Cubag, Cabagan, Isabela.</p> <div></div>																				
D. Monitoring of Price	<p>PLGU Initiated. Data collection on prevailing market price of assorted vegetables from different commercial trading centers in the province.</p>	<p>-Comparative average prices.</p> <table><tr><th>COMMODITY</th><th>Average</th></tr><tr><td>VEGETABLE (Kilo)</td><td></td></tr><tr><td>Ampalaya</td><td>70.00</td></tr><tr><td>Eggplant</td><td>75.00</td></tr><tr><td>Tomato</td><td>50.00</td></tr><tr><td>Sitao</td><td>55.00</td></tr><tr><td>Squash</td><td>40.00</td></tr><tr><td>Pechay</td><td>27.00</td></tr><tr><td>Okra</td><td>60.00</td></tr><tr><td>Pepper</td><td></td></tr></table>	COMMODITY	Average	VEGETABLE (Kilo)		Ampalaya	70.00	Eggplant	75.00	Tomato	50.00	Sitao	55.00	Squash	40.00	Pechay	27.00	Okra	60.00	Pepper	
COMMODITY	Average																					
VEGETABLE (Kilo)																						
Ampalaya	70.00																					
Eggplant	75.00																					
Tomato	50.00																					
Sitao	55.00																					
Squash	40.00																					
Pechay	27.00																					
Okra	60.00																					
Pepper																						

			Panigang	40.00	
			Pinakbet Type	40.00	
			BANANA (Kilo)		
			Manila		
			Damilig/Saba	20.00	
			Citrus (Kilo)		
			Calamansi	50.00	
			DRYBEANS (Kilo)		
			Mungbean		
			Siling	87.50	
			Kusapo	105.00	
			Cowpea		
			Habitchuelas	100.00	
			Peanut	97.50	





PROGRAM/PROJECT/ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ACCOMPLISHMENT
IV. FISHERIES DEVELOPMENT PROGRAM AND SERVICES		
A. Volume of Provincial Fish Production	Consolidation of fish production report from various fishery resources (freshwater and marine)	<div><div><div>Fishpond – 531.159 MT</div><div>Fishcage – 23.878 MT</div><div>CBWs – 194.726 MT</div><div>SWIP – 20.091 MT</div><div>Marine – <u>12.195 MT</u></div><div>782.049 MT</div></div><div><div>Summary:</div><div>Municipal – 206.921 MT</div><div>Aquaculture –<u>575.128 MT</u></div><div>TOTAL – 782.049 MT</div></div></div>
1. Production Support Services 1.1. Fisheries production and dispersal at San Pablo Freshwater Fish Farm, San Pablo, Isabela	Operation and management of existing fishery facilities to support the province’s requirements for fish stocks	<div>- Conducted routinary farm activities such as monitoring, feeding, cleaning, gardening and mending of fish nets.</div> <div></div>
2. Pond Based Technology Demonstration Project cum Fisherfolk Field School	A season long activity showcasing semi-intensive polyculture technology demonstration project which aims to increase production and income of fisherfolk	<div>- The project was launched on May 31, 2023 in observance of the Farmers and Fisherfolk Month Celebration. It was attended by different stakeholders like BFAR RO2, OPA-PGI, MLGU of Quezon and fisherfolk participants</div> <div></div>
3. Training on Fishing Gear Construction and Distribution	To strengthen Fisherfolk Association by provision of fishing gears as livelihood assistance and training to equip them with knowledge and skills. The project was initiated by OPA-PGI and BFAR R02.	<div>- No. of municipalities served - 3 coastal municipalities (Maconacon, Divilacan & Palanan)</div> <div>- No. of Fishing Gears Distributed;</div> <div>Maconacon - 20 troll line, 20 multiple handline and 35 troll line</div> <div>Divilacan - 20 troll line, 20 multiple handline and 35 troll line</div> <div>Palanan - 20 troll, 20 multiple handline (PGI) & 35 troll line</div> <div>- No. of associations served – 11</div>



- | | |
|--|---|
| | <ol style="list-style-type: none">1. Canadam Fisherfolk Association2. Diana Fisherfolk Association3. Reina Mercedes Fisherfolk Association4. Fely Fisherfolk Association5. Kabisig Fisherfolk Association6. Minanga Fisherfolk Association7. Aplaya Fisherfolk Association8. Sta. Marina Fisherfolk Association9. Dilakit Fisherfolk Association10. Dipudo Fisherfolk Association11. Samahan ng Mangingisda ng Brgy. C <div data-bbox="1002 626 1463 973"></div> <div data-bbox="1065 997 1463 1529"></div> <div data-bbox="1039 1548 1520 1913"></div> |
|--|---|



<p>B. Support to other Agri- Fishery Programs and Projects</p> <p>1. Attendance to Focus Group Discussion for the study entitled “ Analysis of the Philippine Agriculture and Fisheries Extension (AFE) System Landscaped</p>	<p>The study aims to assess the current situation and provide recommendations to address the issues and gaps in the implementation of AFE System.</p>	<p>- The OPA Fisheries Technical Staff had attended Focus Group Discussion for the study entitled “Analysis of the Philippine Agriculture and Fisheries Extension (AFE) System Landscape” in consultation with the Brain Trust. Inc. Key stakeholders were invited to attend the Focus Group Discussion (FGD). The focus group discussion was centered on the impediments encountered in the delivery of extension services and recommendations to address the issues.</p> <p>A. Impediments/Issues</p> <ol style="list-style-type: none">1. Insufficient manpower to cover all areas in the municipalities2. Inappropriate technologies3. Cost of technology4. Increasing number of uninterested farmers5. Failure to prioritize program6. Some training participants are only interested in the subsidies to be given7. Difficulties in channeling POT due to unavailability of extension workers <p>B. Recommendations</p> <ol style="list-style-type: none">1. Allocation of additional fund for Agriculture in the LGUs2. Amendment of the existing laws3. Additional mandates from the national government4. Strengthen partnership of DA and private sector in the implementation of programs and projects5. Conduct of impact assessment <div data-bbox="893 1505 1542 2190"></div>
---	---	---

<p>2. Establishment of Oyster Breeders and Empty Spat Collectors</p>	<p>The project aims to provide livelihood of fisherfolk in the coastal municipalities to promote and sustain production of quality and safe shellfish products. The project is initiated by ENRO in collaboration with OPA and BFAR RO2</p>	<p>- The OPA Fisheries Technical Staff joined and facilitated in the establishment of Oyster rafts at three (3) different sites of Brgy. Dimasalansan and Bicobian, Divilacan and Maligaya, Palanan, Isabela. Twelve thousand (12,000) spat collectors and 200 oyster breeders were distributed in the project sites.</p> <div data-bbox="1042 470 1286 814"></div> <div data-bbox="987 809 1507 1142"></div>
<p>3. Training and Installation of Cage Culture Project</p>	<p>The training aimed to capacitate fisherfolk on the latest technology in tilapia aquaculture management initiated by BFAR RO2 and CLGU Cauayan City</p>	<p>- The OPA Fisheries Technical Staff facilitated the two (days) training on Tilapia Fish Cage Culture and Management to members of Sinippil SWISA at Brgy. Sinippil, Cauayan City. The fishcage project was awarded to the association as livelihood support and technology demonstration project from BFAR RO2.</p> <div data-bbox="1005 1413 1433 1682"></div> <div data-bbox="1002 1690 1419 1956"></div> <div data-bbox="1002 1970 1443 2236"></div>

PROGRAM/PROJECT/ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ ACCOMPLISHMENT																								
V. RURAL WOMEN ORGANIZATION (RIC)	To strengthen and empower Rural Women sector in the formation of RIC and actively involved in Farm and Home Resource Management Service	<p>The office extended assistance for the enrolment registration and strengthening of RIC members/ organizations for submission to DA-ATI RTC 02 and for SEC registration to DA Central office</p> <table><tr><th>Name of Municipalities involved</th><th>No. of Clubs</th><th>Total Membership</th></tr><tr><td>RIC Angadan</td><td>60</td><td>4371</td></tr><tr><td>RIC Ramon</td><td>8</td><td>412</td></tr><tr><td>RIC San Mateo</td><td>25</td><td>7399</td></tr><tr><td>RIC Mallig</td><td>18</td><td>869</td></tr><tr><td>RIC Alicia</td><td>34</td><td>2,642</td></tr><tr><td>RIC Cauayan City</td><td>6</td><td>233</td></tr><tr><td>Total</td><td>151</td><td>15,926</td></tr></table>	Name of Municipalities involved	No. of Clubs	Total Membership	RIC Angadan	60	4371	RIC Ramon	8	412	RIC San Mateo	25	7399	RIC Mallig	18	869	RIC Alicia	34	2,642	RIC Cauayan City	6	233	Total	151	15,926
	Name of Municipalities involved	No. of Clubs	Total Membership																							
RIC Angadan	60	4371																								
RIC Ramon	8	412																								
RIC San Mateo	25	7399																								
RIC Mallig	18	869																								
RIC Alicia	34	2,642																								
RIC Cauayan City	6	233																								
Total	151	15,926																								
	<p>To promote women self-worth; bring-out the right to influence change for themselves and others; to 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 OPA through RBO program conducted “Agri-Entrepreneurship Development Training on Plant Nursery Management for Rural Women’s Group” held at barangay Jones Demo Farm, Jones, Isabela.</p> <p>There were thirty-five (35) RIC Members attended from different barangays of Jones on the said training with a start-up livelihood assistance.</p> <div></div>																								
Regional Search for Outstanding Rural Women	To give due recognition to the contribution and achievement of the rural women.	<p>Conducted field evaluation of the provincial winners vying for the Regional Search for Outstanding Rural Women of the province</p>																								

<p>VI. Young Farmer Organization (4H Club) Young Farmers Challenge Fund; Kabataang Agribiz Competetive Grant Assistance Program</p>	<p>To encourage more youth/young farmers to participate in the program in support to their livelihood undertakings</p>	<p>Coordinated Implementing Guidelines /procedure on the Kabataang Agribiz Competitive Grant Assistance Program initiated by the Department of Agriculture –AMAD to different MLGUs of the province.</p>
<p>VII. Provincial Agriculture and Fishery Council (PAFC) Farmers and Fisherfolk Month Celebration</p>		<p>Attended the Special Executive Meeting of the Cagayan Valley Regional Agricultural And Fishery Council (CVRAFC) held on May 5, 2023 at Rice Research for Development of (R4D) Department of Agriculture Regional Field Office 02, DA RFO compound San Gabriel,Tuguegarao City ,Cagayan. Present during the meeting were the PAFC, ICCAFC and staff of DA-Agricultural and Fishery council of R02.</p> <div data-bbox="938 827 1547 1150">  </div> <p>Likewise, attended the recently conducted Farmers' and Fisherfolk Month celebration held at the DA RFO 02 Gymnasium Nursery Compound, San Gabriel, Tuguegarao City, Cagayan together with Dr. Marites E. Frogoso, Provincial Agriculturist and Ms. Marcelina Yadao, Supervising Agriculturist.</p> <p>The said celebration was participated in by different farmers & fisherfolk, other stakeholders, LGUs MAFCs/ PAFCs and staff of the DA RFO-02. The program highlighted the theme "Masaganang Agrikultura Maunlad na Ekonomiya," of which the Agribusiness and Marketing Assistance Division (AMAD) organized the KADIWA TRADE Fair to showcase a wide array of fresh and processed products with a free taste of locally produced/processed products by farmers and FCAs.</p> <div data-bbox="1003 1929 1464 2209">  </div>

- Other Support Services

BFAR-Launched Farmers and Fisherfolk Month Celebration

To give tribute and recognition to the contribution of Agricultural Labor Force to the well-being of the community and economy

Moreover, attended the Farmers and Fisherfolk Month Kick-off Ceremony of the Bureau of Fisheries and Aquatic Resources (BFAR) held at BFAR Multi-Purpose Hall, Carig, Sur Tuguegarao City on May 2, 2023 wherein the month of May of every year is declared as Farmers and Fisherfolk Month Celebration, participated by different PLGUs, MLGUs, MFARMC, (ISAACO)-Isabela Agri-Cooperative Aguinaldo Ramon, Isabela, Babuyan Channel Integrataed FARMC of Babuyan Island of Batanes of post Fisherfolk Director and the newly installed Fisheries Regional Director of CY 2023 and the Phillipine Coast Guard (PCG) were there.



IPHO

To conduct monitoring and evaluation on Local Level Planning Implementation (MELPI), and updating of master list and profile.

-Joined the Provincial Nutrition Evaluation Team(PNET) in the Monitoring and Evaluation on Local Level Planning Implementation (MELLPI) cum Monitoring of Infant and Young Child Feeding (IYCF), program, updating of masterlist and profile of malnourished pre-schoolers 6-59 months old, and lactating and pregnant mother's.
-The team also evaluated the nutrition of the MNAO programs, projects and activities. Hereunder are the following municipalities evaluated:



CABATUAN, ISABELA



LUNA, ISABELA



CAUAYAN CITY, ISABELA



CITY OF ILAGAN, ISABELA

Prepared/Consolidated by:

(SGD.) ALETH Y. PAGULAYAN
Administrative Officer IV

Noted:

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