

	OFFICE OF THE PROVINCIAL AGRICULTURIST	APRIL
		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 seed and stocking	As of April 2023, for Dry Season (DS) crop 2022-2023 a total of 97 Local Seed Growers (SG) planted an area of 1760.8 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 45,170 bags (20kg/ha) and 1200 bags (40kg/ha) submitted for laboratory analysis. Varieties planted for the Seed Production were as follows:			
		Province	Variety	SEED CLASS PLANTED (ha)	G. TOTAL
				F	R
		ISABELA			
			NSIC Rc 160		1
			NSIC Rc 216		9.07
			NSIC Rc 218		8.00
			NSIC Rc 222	6.00	739.27
			NSIC Rc 400		4.00
			NSIC Rc 402		15.15
			NSIC Rc 436	1.00	269.23
			NSIC Rc 480	0.50	257.53
			NSIC Rc 506		2.40
			NSIC Rc 508	5.50	271.13
			NSIC Rc 510		28.00
			NSIC Rc 512		147.02
			NSIC		2.30

	Rc 514			
	PSB Rc 18		6.70	6.70
S.Total----- --		13.00	1760.80	1773.80

b.Technology Demonstration

PLGU Funded. Initiated project of PLGU in collaboration with MLGU

Establishment of Technology Demonstration showcasing Direct Seeded Rice with the use of drum seeder and also serve as the learning field.

Data gathering and harvesting of the techno demo of the two FFS sites were done. In Libertad, Echague, Isabela, the mechanical spreader got the highest yield (actual) of 8.0 t/ha followed by mechanical transplanter with an average yield of 7.82 t/ha. The results of these two interventions are higher compared to the conventional method which is the manual transplanting with an average yield of 6.2 t/ha.

Same scenario in Dipangit Jones, Isabela wherein the mechanical spreader got an average yield of 7.41t/ha followed by mechanical transplanter with an average of 7.30 t/ha. The conventional method which was the manual transplanting was noted as the lowest in yield with an average of 6.4 t/ha. Summary of results of the yield data per FFS sites were shown at the table below.


Method of Planting	Panicle Length (cm)	Average Number of Tillers		Average Number of Grains per Panicle		Crop Cut Yield (t/ha)	Actual Yield (t/ha)
		per hill	per m2	Filled	Unfilled		
Mechanical Rice Spreader	22.2		616	189	33	8.9	8.2
Mechanical Transplanting	22.4	19		211	40	8.83	7.82
Manual Transplanting	22	12		167	30	8	6.2

Summary of Data Gathered Results at Libertad, Echague, Isabela

Method of Planting	Panicle Length (cm)	Average Number of Tillers		Average Number of Grains per Panicle		Crop Cut Yield (t/ha)	Actual Yield (t/ha)
		per hill	per m2	Filled	Unfilled		
Mechanical Rice Spreader	23.05		567	219	70.1	8.5	7.41
Mechanical Transplanting	23.8	18		257	65.1	7.91	7.3
Manual Transplanting (Farmers Practice)							6.4

Summary of Data Gathered Results at Dipangit Jones, Isabela

<p>b.1. Technology Demonstration on Rice Production through Farm Mechanization</p> <p>b.1.1. Season-Long Farmers' Field School</p>	<p>PLGU Funded. Initiated project of PLGU in collaboration with MLGU a combination of lectures and hands-on training for farmer-participants to enhance their capacity and farming practices</p>	<p>The OPA team successfully conducted the culminating activities in the two FFS sites at Barangay Libertad, Echague and Dipangit Jones, Isabela with a total of 43 participants wherein 20 of them came from Libertad and 23 from Dipangit. During the culmination, aside from the certificate each participant received 3 bags of organic fertilizers courtesy of Provincial Government of Isabela (PGI) and tokens like umbrella and long sleeve shirts from SL-Agritech Corporation. Furthermore, each site also received 1 unit of Mechanical Rice Spreader as their incentive and for them to adopt the technology. As a response the MLGUs through its representatives expressed their heartfelt gratitude to PGI and partner seed and fertilizer companies for choosing their municipalities as the lucky beneficiaries of this project. Moreover, all the testimonies of the participants were credits to the facilitators.</p> <div data-bbox="771 744 1390 1255"> </div> <p>At Libertad, Echague, Isabela, during the culminating activity</p> <div data-bbox="781 1330 1380 2252"> </div> <p>At Dipangit, Jones, Isabela, during the field tour and culminating activity</p>
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		<p>For the new FFS site this coming Wet Season (WS) 2023, the team scouted and identified the target sites. These are located at the Municipality of San Manuel and Ramon, Isabela wherein the identified field for the techno demo had passed the set criteria and the target cooperators committed to work and comply with all the needed requirements. Those sites were already identified as the rice producer within the municipality as per DA-MLGU. Establishment of the techno demo and starting of the season long training/ Farmers Field School (FFS) will be set this succeeding month.</p> <div data-bbox="782 599 1378 1056"></div> <p>During courtesy at MLGU and Site Validation for techno demo</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>	<p>Technical staff from OPA facilitated the conduct of scouting and validation of new site for Provincial Rice Technology Forum (PRTF) this coming Wet Season (WS 2023). There were three municipalities validated namely: San Manuel, Mallig and Quezon wherein the team selected Mallig as the best site of the said project based on the set criteria.</p> <div data-bbox="773 1430 1390 1903"></div> <p>During site validation for PRTF</p> <p>After the site validation, the team conducted a consultative meeting with the partner agencies and seeds and fertilizer companies wherein a total of 40 participants attended. This meeting aimed to finalize the implementing guidelines and finalize the activities of the said project. During the meeting, the seed companies decided to reduce the area covered per entity from 5 ha from the previous to 2 ha. This is to minimize their expenses because they have also other techno demonstrations in other commodities and provinces. They also agreed that a maximum of three varieties per company/agency will be used. As per</p>

agreement each company/agency will establish a plot for the soil analysis/ balance fertilization strategies and company protocol. The meeting ended with planning of activities for the succeeding weeks.





Assisted the SL-Agritech Corporation in site validation and meeting with the target farmer cooperators in the proposed 6 ha techno demo on Hybrid Rice Production at Barangay Cansan, Cabagan, Isabela. During the meeting, the implementing guidelines as well as the planning for installation of irrigation support through agricultural engineering team headed by Engr. Arlene Castillio were discussed.



During the meeting with the farmer cooperators and site validation

c. Good Agricultural Practices (GAP)	PLGU Funded. Initiated project of PLGU in collaboration with MLGU Training on Good Agricultural Practices (GAP) on Rice	Assisted the 16 applicants in the preparation of their documents for the GAP certification. Soil samples were already submitted in the laboratory for soil analysis. Furthermore, preparation of documents and needed materials for the conduct of two batches of training for Good Agricultural Practices (GAP) for rice. The target schedules for the first and second batches of GAP Training will be on May and June 2023, respectively.																																																			
c . Monitoring of Palay Price	Data collection of prevailing price per kilo of palay from the different commercial centers	Dry: Php20.96/kg Wet: Php17.49/kg																																																			
d. Monitoring of Rice Planting & Harvesting	Data collection on the status of rice planting and harvesting	<p>PLANTING REPORT FOR THE MONTH OF APRIL 2023</p> <table><tr><th>Ecosystem</th><th>Area Planted (ha)</th></tr><tr><td>Irrigated</td><td>597.2</td></tr><tr><td>Rainfed</td><td>15</td></tr><tr><td>Total</td><td>612.2</td></tr></table> <p>HARVESTING REPORT FOR THE MONTH OF APRIL 2023</p> <table><tr><th>Ecosystem</th><th>Area Harvested</th><th>Production (Mt)</th><th>Average Yield</th></tr><tr><td>Irrigated</td><td>41,018.26</td><td>237,585.40</td><td>5.79</td></tr><tr><td>Rainfed</td><td>5,469.68</td><td>21,834.68</td><td>3.99</td></tr><tr><td>TOTAL</td><td>46,487.94</td><td>259,420.08</td><td>5.58</td></tr></table> <p>Standing Crop by Stage/s as of April 30, 2023</p> <table><tr><th rowspan="2">Stages</th><th colspan="3">Area (ha)</th></tr><tr><th>Irrigated</th><th>Rainfed</th><th>Total</th></tr><tr><td>Maturity</td><td>6,180.25</td><td>1,642.72</td><td>7,822.97</td></tr><tr><td>Reproductive</td><td>820.46</td><td>105.70</td><td>926.16</td></tr><tr><td>Vegetative</td><td>657.35</td><td>15.00</td><td>672.35</td></tr><tr><td>Seedling/NP</td><td>1,299.20</td><td></td><td>1,299.20</td></tr><tr><td>Total</td><td>8,957.26</td><td>1,763.42</td><td>10,720.68</td></tr></table>	Ecosystem	Area Planted (ha)	Irrigated	597.2	Rainfed	15	Total	612.2	Ecosystem	Area Harvested	Production (Mt)	Average Yield	Irrigated	41,018.26	237,585.40	5.79	Rainfed	5,469.68	21,834.68	3.99	TOTAL	46,487.94	259,420.08	5.58	Stages	Area (ha)			Irrigated	Rainfed	Total	Maturity	6,180.25	1,642.72	7,822.97	Reproductive	820.46	105.70	926.16	Vegetative	657.35	15.00	672.35	Seedling/NP	1,299.20		1,299.20	Total	8,957.26	1,763.42	10,720.68
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<p>II. INTERVENING ACTIVITIES</p> <p>a. Attendance and participation to Meetings/ Symposium</p> <p>b. Program/ Project Coordination and validation</p>	<p>To keep abreast of the programs/ projects</p> <p>For smooth implementation of program/ project</p>	<p>Attended the monthly meeting of municipal/city agriculturists at DA-CVRC. The following Agenda were discussed during the meeting: Updates and status of Fertilizer Distribution 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 updates.</p>  <p>The Rice team attended in the Rice Seed Monitoring System (RSMS) Regional Training at Ilagan City Hotel. This training aimed to teach or guide the AEWs in using the RSMS application to be used for the monitoring and distribution of seeds under Rice Competitiveness Enhancement Program (RCEP) and National Rice Program (NRP).</p>  <p>Continuous coordination with DA-RFO2 for the updates of the programs implemented like seeds and fertilizer subsidy and financial assistance to farmers</p>
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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>Dry Cropping Season 2022-2023 Harvesting Report For The month of April 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>Yellow</td><td>42,478.13</td><td>209,837.54</td><td>4.94</td></tr><tr><td>White</td><td>386.95</td><td>989.05</td><td>2.56</td></tr><tr><td>TOTAL</td><td>42,865.08</td><td>210,826.59</td><td>4.92</td></tr></table> <div>Dry Cropping Season 2022-2023 Stages of Corn Crop as of April 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>Harvested</td><td>115,685.07</td><td>683.65</td><td>116,368.72</td></tr><tr><td>Harvestable</td><td>8,504.68</td><td>0.00</td><td>8,504.68</td></tr><tr><td>Total</td><td>124,189.75</td><td>683.65</td><td>124,873.40</td></tr></table> <div>Wet Cropping Season 2023 Corn Planting Report For The Month of April, 2023</div> <table><tr><th>Corn Type</th><th>Area Planted (ha.)</th></tr><tr><td>Yellow</td><td>719.90</td></tr><tr><td>White</td><td>0.00</td></tr><tr><td>TOTAL</td><td>719.90</td></tr></table> <div>Wet Cropping Season 2022-2023 Stages of Corn Crop as of April 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>162.00</td><td>0.00</td><td>162.00</td></tr><tr><td>Seedling</td><td>557.00</td><td>0.00</td><td>557.00</td></tr><tr><td>Total</td><td>719.00</td><td>0.00</td><td>719.90</td></tr></table>	Corn Type	Area Harvested (ha.)	Production (Mt)	Yield (t/ha)	Yellow	42,478.13	209,837.54	4.94	White	386.95	989.05	2.56	TOTAL	42,865.08	210,826.59	4.92	Stages	Area Planted (ha)			Yellow	White	Total	Harvested	115,685.07	683.65	116,368.72	Harvestable	8,504.68	0.00	8,504.68	Total	124,189.75	683.65	124,873.40	Corn Type	Area Planted (ha.)	Yellow	719.90	White	0.00	TOTAL	719.90	Stages	Area Planted (ha)			Yellow	White	Total	Vegetative	162.00	0.00	162.00	Seedling	557.00	0.00	557.00	Total	719.00	0.00	719.90
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b. Cassava Crop	Data collection on the status of cassava planting and harvesting reports from LGUs.	<div>Cassava Production Report: CY 2022-2023 Harvesting Report For The month of April 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>660.00</td><td>7,265.00</td><td>11.00</td></tr><tr><td>Foods Consumption</td><td>20</td><td>180.60</td><td>9.03</td></tr><tr><td>TOTAL</td><td>680.00</td><td>7,445.6</td><td>10.90</td></tr></table>	Corn Type	Area Harvested (ha.)	Production (Mt)	Yield (t/ha)	Commercial	660.00	7,265.00	11.00	Foods Consumption	20	180.60	9.03	TOTAL	680.00	7,445.6	10.90																																														
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<div>2. Monitoring of Price of Corn</div> <div>3. Sustainable Corn Production in Sloping Areas (SCOPSA) cum Farmers Field School (FFS) Season 4, Dry Cropping Season 2022-2023</div> <div>a. SCoPSA Technology Demonstration</div>	<div>Data collection on prevailing price per kilo of corn from different trading centers in the province.</div> <div>Technology Demonstration for the control of soil erosion in hilly/sloping areas cultivated to corn.</div>	<div>Cassava Standing by Stages as of April, 2023 (CY 2022)</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>Maturity</td><td>2,930.54</td><td>1,257.56</td><td>4,188.10</td></tr><tr><td>Reproductive</td><td>2,321.00</td><td>453.00</td><td>2,774.00</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>5,251.54</td><td>1,710.56</td><td>6,962.10</td></tr></table> <div>Cassava Standing by Stages as of April, 2023 (CY 2023)</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> <div>Average prevailing price of corn monitored from different trading centers for the month of April, 2023 as follows:</div> <table><tr><th colspan="4">CORN</th></tr><tr><th></th><th>Yellow</th><th>White Flint</th><th>Glutinous</th></tr><tr><td>Dry</td><td>19.85</td><td>12.00</td><td>22.00</td></tr><tr><td>Fresh</td><td>15.35</td><td></td><td></td></tr></table> <div>SCoPSA SEASON 4 IMPLEMENTATION DRY SEASON 2022-2023</div> <div>Crop Establishment</div> <div>Demo Site 1 : : Brgy. San Francisco Norte, San Guillermo, Isabela</div> <div>Cooperator : Alvin B. Fernandez</div> <div>Area : 1.0 ha.</div> <div>Corn Variety : NK-6410 and Healer 101G</div> <div>Date Planted : December 12, 2022</div> <div>Stage of the Crop : Harvested</div> <div>YIELD PER HECTARE (Based on Crop Cut)</div> <div>SAN FRANCISCO, SAN GUILLERMO, ISABELA</div> <table><tr><th rowspan="2">ITEM</th><th colspan="2">RECOMMENDED RATE</th><th colspan="2">AGRO TIGER CORP.</th><th colspan="2">FARMER PRACTICE</th></tr><tr><th>Syngenta</th><th>Bioseed</th><th>Syngenta</th><th>Bioseed</th><th>Syngenta</th><th>Bioseed</th></tr><tr><td>Yield/ha (kg)</td><td>7,532.91</td><td>7,739.94</td><td>7,203.10</td><td>6,847.69</td><td>6,512.91</td><td>5,853.35</td></tr><tr><td>Yield/ha (Tons)</td><td>7.53</td><td>7.74</td><td>7.20</td><td>6.85</td><td>6.51</td><td>5.85</td></tr></table> <div>INTERVENTION</div> <div>HEDGEROWS</div> <div>Banana : Fruiting Stage = Php 11,356.00 (current sales)</div> <div>Pineapple : Fruiting Stage</div>	Stages	CASSAVA		TOTAL	FOOD	INDUSTRIAL	Maturity	2,930.54	1,257.56	4,188.10	Reproductive	2,321.00	453.00	2,774.00	Vegetative	0.00	0.00	0.00	Seedling	0.00	0.00	0.00	Total	5,251.54	1,710.56	6,962.10	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	CORN					Yellow	White Flint	Glutinous	Dry	19.85	12.00	22.00	Fresh	15.35			ITEM	RECOMMENDED RATE		AGRO TIGER CORP.		FARMER PRACTICE		Syngenta	Bioseed	Syngenta	Bioseed	Syngenta	Bioseed	Yield/ha (kg)	7,532.91	7,739.94	7,203.10	6,847.69	6,512.91	5,853.35	Yield/ha (Tons)	7.53	7.74	7.20	6.85	6.51	5.85
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4. High Innovative Technology (HIT) cum Farmers Field School (FFS) Season 2, Dry Cropping Season 2022-2023	Technology Demonstration showcasing Double Row planting method, using Jabber Planter , BCAs, BIO-N and Package of Technology on Corn Production.	<p>Demo Site 2 : Brgy. San Pedro, San Mariano, Isabela</p> <p>Cooperator : Evelyn C. Morallejo</p> <p>Area : 1.0 ha.</p> <p>Corn Variety : NK-8840 and Healer 101G</p> <p>Date Planted : November 29, 2022</p> <p>Stage of the Crop : Harvested</p>																											
		<p>YIELD PER HECTARE (Based on Crop Cut)</p> <p>SAN PEDRO, SAN MARIANO, ISABELA</p> <table><tr><th rowspan="2">ITEM</th><th colspan="2">RECOMMENDED RATE</th><th colspan="2">AGRO TIGER CORP.</th><th colspan="2">FARMER PRACTICE</th></tr><tr><th>Syngenta</th><th>Bioseed</th><th>Syngenta</th><th>Bioseed</th><th>Syngenta</th><th>Bioseed</th></tr><tr><td>Yield/ha (kg)</td><td>4,192.38</td><td>4,434.48</td><td>3,091.06</td><td>3,062.07</td><td>3,048.46</td><td>3,150.81</td></tr><tr><td>Yield/ha (Tons)</td><td>4.19</td><td>4.43</td><td>3.09</td><td>3.06</td><td>3.05</td><td>3.15</td></tr></table>	ITEM	RECOMMENDED RATE		AGRO TIGER CORP.		FARMER PRACTICE		Syngenta	Bioseed	Syngenta	Bioseed	Syngenta	Bioseed	Yield/ha (kg)	4,192.38	4,434.48	3,091.06	3,062.07	3,048.46	3,150.81	Yield/ha (Tons)	4.19	4.43	3.09	3.06	3.05	3.15
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		<p>INTERVENTION</p> <p>HEDGEROWS</p> <p>Banana : Fruiting Stage = Php 26,697.00 (current sales)</p> <p>Pineapple : Fruiting Stage</p>																											
		<p>HIT Demo Site : Brgy. Limbauan, San Pablo, Isabela</p> <p>Cooperator : BabyLyn Pagarigan</p> <p>Area : 1.0 ha.</p> <p>Corn Variety : NK-6410 and Healer 101</p> <p>Date Planted : November 26, 2022</p> <p>Stage of the Crop : Harvested</p>																											
		<p>YIELD PER HECTARE (Based on Crop Cut)</p> <p>LIMBAUAN, SAN PABLO, ISABELA</p> <table><tr><th rowspan="2">ITEM</th><th colspan="2">RECOMMENDED RATE</th><th colspan="2">AGRO TIGER CORP.</th><th colspan="2">FARMER PRACTICE</th></tr><tr><th>Syngenta</th><th>Bioseed</th><th>Syngenta</th><th>Bioseed</th><th>Syngenta</th><th>Bioseed</th></tr><tr><td>Yield/ha (kg)</td><td>8,748.89</td><td>8,539.22</td><td>4,788.17</td><td>5,499.45</td><td>3,714.33</td><td>3,438.99</td></tr><tr><td>Yield/ha (Tons)</td><td>8.75</td><td>8.54</td><td>4.79</td><td>5.50</td><td>3.71</td><td>3.44</td></tr></table>	ITEM	RECOMMENDED RATE		AGRO TIGER CORP.		FARMER PRACTICE		Syngenta	Bioseed	Syngenta	Bioseed	Syngenta	Bioseed	Yield/ha (kg)	8,748.89	8,539.22	4,788.17	5,499.45	3,714.33	3,438.99	Yield/ha (Tons)	8.75	8.54	4.79	5.50	3.71	3.44
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- Farmers' Field School (FFS)	FFS sometimes called "school without walls" a non formal education of group of 30 farmers each site meet regularly with facilitators, observe, talk, ask questions and learn together using SCoPSA and HIT Demo as the learning area to improve farmers best crop management practices.	<p>FARMERS' FIELD SCHOOL IMPLEMENTATION</p> <ul style="list-style-type: none">Site 1 - San Guillermo, Isabela <p>FFS Activity : SCoPSA Demo Field Day and Graduation Ceremony of 30 farmer-graduates of the Seasonlong on-site Ffarmers'Field School (FFS) Season 4</p> <p>Venue : Barangay Community Center- San Francisco Norte, San Guillermo, Isabela</p> <p>Date : April 26, 2023</p> <p>Crop Season : Dry Cropping Season 2022-2023</p> <p>The Office of the Provincial Agriculturist-Corn Program spearheaded the Harvest Festival of the SCoPSA Technology Demonstration Project and Graduation Ceremony of 30 farmer-participant graduates of the Seasonlong on-site Farmers' Field School (FFS) Season 4 in Brgy. San Francisco Norte, San Guillermo, Isabela this Dry Crop Season 2022-2023.</p>																											

In attendance were the Hon. Former Vice Governor Anthony Wooden of Bontoc Province, Hon. Mayor Felipe Guyud, MA Jeanie Mangaoil/staff, BAFC Chairmen, OPA Office led by ADH Sergio T. Galamgam and corn staffs, Brgy. officials, Private Companies (Syngenta, Bioseed & Agro Tiger Corp) 30 farmer-graduates and farmers from different barangays of the municipality.

Each farmer-participant graduate received 1 bg @ 9kg GMO corn hybrid seed, 6 packs of BIO-N good for 1.0 hectare and 2 bottles of Hyfer Foliar Fertilizer as tokens from partner agencies which served as incentive for their active participation and regular attendance during the 16 weeks Farmers' Field School activity in the area.



• **Site 2 – LGU San Mariano, Isabela**

FFS Activity : Crop yield data gathering per hectare by treatment thru crop cut, Post Evaluation Exam to 30 FFS farmer-participants and meeting with farmers, brgy. Officials and private counterparts re: Conduct of Graduation Ceremony.

Venue : Barangay Community Center - San Pedro, San Mariano, Isabela

Date : May 10, 2023

Crop Season : Dry Crop Season 2022-2023
No. of farmer graduates: 30


• **Site 3 – LGU San Pablo, Isabela**


FFS Activity : HIT Demo Field Day and Graduation Ceremony of 30 farmer-graduates of the Seasonlong on-site Farmers' Field School (FFS) Season 2.

Venue : Barangay Community Center-Limbauan, San Pablo, Isabela

Date : April 20, 2023

Crop Season : Dry Crop Season 2022-2023
No. of farmer graduates: 30

		<p>OPA Office spearheaded the same program in Brgy. Limbauan, San Pablo, Isabela on April 20, 2023 where Hon. Vice Mayor Antonio Miro III and PNP of the municipality graced the graduation program of 30 farmer-graduates of the Seasonlong on-site Farmers' Field School (FFS) Season 2 this Dry Crop Season 2022-2023 in the barangay.</p> <p>Other visitors/participants who attended were representatives from DA-CVRC/RCPC, DA-CVIAL Chief Ms. Febielyn Ancheta, MA Romeo Mamauag and Staffs, OPA-Corn Team, Private Companies (Syngenta & Agro Tiger Corp), Brgy. Officials, 30 farmer graduates and invited farmers in the barangay.</p> <p>Each farmer-participant graduate received 1 bg @ 9 kg of GMO hybrid corn seed, 6 packs BIO-N good for 1.0 hectare and 2 bottles of Hyfer Foliar Fertilizer as tokens from partner agencies being part of the promotional offer and incentive for their farming cost expenses..</p> 																																																																																	
<p>5. 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> <tr> <th>Municipality/City</th><th>No. of Farmer Beneficiaries</th><th>Amount of Livelihood Assistance (Php)</th></tr> <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> <tr> <td>District V</td><td></td><td></td></tr> <tr> <td>Aurora</td><td>1480</td><td>8,880,000.00</td></tr> </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	District V			Aurora	1480	8,880,000.00
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		<p>NOTE: Distribution of Livelihood Assistance to Tobacco Farmers for the municipalities and city which are 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 of Php 654,000.00 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>There was no Distribution Schedule for the month of April, 2023...</p>																																							
6. Technology Demonstration on Sustainable Corn Production in Sloping Areas (SCoPSA) and High Innovative Technology (HIT) with Seasonlong on-site Farmers'Field School (FFS) Project for Wet Crop Season 2023.	A PGI initiative Technology Demonstrations Project showcasing the control of soil erosion in hilly/sloping corn areas and featuring the Double Row Planting Technique in the broad plain areas cultivated to corn with introduction of the Seasonlong on-site Farmers' Field School (FFS) for 30 selected corn farmers.	<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) 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>																																							



DISTRICT-IV

- 2. Echague, Isabela
 - Cooperator : Victoria B. Saclayan
 - Location : San Carlos, Echague, Isabela
 - Area : Two (2.0) hectares
 - EcoZone : Hilly
 - Slope : 25% slope



DISTRICT-VI

- 3. Cordon, Isabela
 - Cooperator : Jeanraytopher D. Lanela
 - Location : Dallao, Cordon, Isabela
 - Area : Two (2.0) hectares
 - EcoZone : Hilly
 - Slope : 35% slope



HIT Demo with Farmers’ Field School (FFS)

DISTRICT-I

- 4. Sta. Maria, Isabela
 - Cooperator : Jhonny L. Vinarao
 - Location : Villa Buena, Sta. Maria, Isabela
 - Area : One (1.0) hectare
 - EcoZone : Broadplain
 - Terrain : Flat



7. Corn Production Enhancement Project (CPEP) under Corn Banner 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 are to be the beneficiaries of corn seeds and inorganic fertilizers.

The Department of Agriculture – Regional Field Unit No. 02 spearheaded the Ceremonial Distributions of Agricultural Inputs to corn farmer-beneficiaries of the Corn Production Enhancement Project (CPEP) under the Corn Banner Program in the province of Isabela which were attended by District Representatives. Details of the CPEP Ceremonial Distribution activity.

DISTRICT/MUN	ALLOCATION (HA.)	VENUE	DATE
DISTRICT- I			
Hon. Antonio T. Albano		Covered Court City of Ilagan, Isa.	
1. Cabagan	1,282		
2. City of Ilagan	4,113.00		
3. Delfin Albano	336.00		
4. San Pablo	945.00		
5. Sta. Maria	511.00		
6. Sto. Tomas	553.00		
7. Tumauni	<u>2,018.00</u>		
TOTAL	9,758.00		
DISTRICT - II			
Hon. Ed Christopher S. Go		San Mariano	May 2, 2023
1. Benito Soliven	1,420.00	Community	
2. Gamu	333.00	Center Zone I,	
3. Naguilian	1,132.00	San Mariano, Isa.	
4. Palanan	100.00		
5. Reina Mercedes	574.00		
6. San Mariano	<u>2,743.00</u>		
TOTAL	6,302.00		
DISTRICT – III			
Hon. Ian Paul L. Dy		Covered Court- Angadanan, Isabela	
1. Alicia	21.00		
2. Angadanan	1,396.00		
3. Cabatuan	162.00		
4. Ramon	66.00		
5. San Mateo	<u>153.00</u>		
TOTAL	1,798.00		
DISTRICT - IV			
Hon. Alyssa Sheena P. Tan		Mun. Complex- April 20,'23	
1. City of Santiago	27.00	Jones, Isabela	
2. Cordon	754.00		
3. Dinapigue	20.00		
4. Jones	1,836.00		
5. San Agustin	<u>887.00</u>		
TOTAL	3,524.00		

<p>8. Community Organizing and Capacity Building to Farmer beneficiaries of the SCoPSA – Farmers’ Field School Project of the province of Isabela.</p>	<p>Organization of the group of farmers who were beneficiaries of the SCoPSA cum Seasonlong on-site Farmers’ Field School project of the province of Isabela in support to the Farm and Fisheries Clustering and Consolidation (F2C2) program of the Department of Agriculture.</p>	<div> <div> DISTRICT – V Roxas Astrodome Hon. Faustino Michael Carlos T. Dy Roxas, Isabela April 25, '23 <div> <div>1. Aurora</div> <div>601.00</div> </div> <div> <div>2. Burgos</div> <div>246.00</div> </div> <div> <div>3. Luna</div> <div>140.00</div> </div> <div> <div>4. Mallig</div> <div>33.00</div> </div> <div> <div>5. Quezon</div> <div>191.00</div> </div> <div> <div>6. Quirino</div> <div>454.00</div> </div> <div> <div>7. Roxas</div> <div>595.00</div> </div> <div> <div>8. San Manuel</div> <div><u>127.00</u></div> </div> <div> <div>TOTAL</div> <div>2,387.00</div> </div> </div> </div> <div> DISTRICT – VI Villa Community April 19, '23 Hon. Fsustino “Inno” G. Dy V Center, Cauayan City, Isabela <div> <div>1. City of Cauayan</div> <div>2,751.00</div> </div> <div> <div>2. Echague</div> <div>2,547.00</div> </div> <div> <div>3. San Guillermo</div> <div>1,272.00</div> </div> <div> <div>4. San Isidro</div> <div><u>51.00</u></div> </div> <div> <div>TOTAL</div> <div>6,621.00</div> </div> <div> <div>GRAND TOTAL-</div> <div>30,390.00</div> </div> </div>
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1. Leo R. Baclig – San Pedro

2. Renemar G. Antonio – San Pedro

3. Joanne M. Gelacio – Marannao

4. Mercedes M. Pascua – San Pedro

5. Juliet B. Velasco – Dipusu

6. Marites M. Madrid – San Pedro

7. Roselyn S. Ancheta – Dipusu

8. Jaquelyn V. Pagulayan – San Pedro

9. Jinky B. Madrid – Marannao




LGU SAN GUILLERMO, ISABELA
NAME OF FCA : GUNGLO TI SAN GUILLERMO SCoPSA



PRESIDENT : Christy L. Maddela
VICE PRESIDENT : Rodolfo A. Espiritu, Jr.
SECRETARY : Judilyn T. Millare
TREASURER : Lailanie G. Collado
AUDITOR : Marvin S. Valdez
BUS. MANAGERS : 1. Precilyn P. Cabalbag
2. Melo Jane Prudencio
P.R.O. : 1. Freda E. Garcia
2. Aireen F. Cabalbag

BOARD OF DIRECTORS:
1. Christy L. Maddela
2. Rodolfo A. Espiritu
3. Judilyn T. Millare
4. Lailanie G. Collado
5. Marvin S. Valdez
6. Precilyn P. Cabalbag
7. Melo Jane Prudencio
8. Freda E. Garcia
9. Aireen F. Cabalbag





Remarks: Both newly organized FCAs were in the process of registering their organization at the Department of Labor and Employment, City of Ilagan, Isabela.

<p>9. Training of Trainers (TOT) on Soybean Production and Product Utilization</p>	<p>The TOT on Soybean Production and Product Utilization was sponsored by ATI-RTC, San Mateo, Isabela 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.</p>	<p>Atleast 21 AEWs attended the 3 day Training of Trainers on Soybean Production and Product Utilization from Local Government Units of the provinces of Isabela, Cagayan, Quirino and Nueva Vizcaya. A technical staff of OPA participated in the said training.</p> 
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PROGRAM/PROJECT/ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ACCOMPLISHMENT																																													
III. HIGH VALUE COMMERCIAL CROPS DEVELOPMENT PROGRAM A. Operation and Maintenance of Provincial Nursery	PLGU initiated. Production of assorted vegetable seedlings for distribution to farmers. PLGU initiated. Production of sexually propagated fruit trees.	<p>Produced a total of 1,617 pieces assorted vegetable seedlings which were distributed to 21 walk in clients. Distributed 4 packs of assorted vegetable seed to one backyard farmer.</p> <p>Distributed 25 pieces of assorted fruit tree seedlings to 8 farmer 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>Continuous production of assorted vegetable and fruit tree seedlings, production of vermicompost and production of assorted vegetables for seed purposes.</p> <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 April 24, 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>Assorted Vegetable</td><td>208.68</td><td>694.77</td><td>1,303.92</td><td>2,207.37</td></tr><tr><td>Root crops</td><td>35.55</td><td>44.3</td><td>60.95</td><td>140.8</td></tr><tr><td>Banana</td><td>893.84</td><td>2,223.38</td><td>4,922.10</td><td>8,039.32</td></tr><tr><td>Citrus</td><td>37.54</td><td>109.2</td><td>756.29</td><td>903.03</td></tr><tr><td>Mango</td><td>341.13</td><td>1,099.72</td><td>1,941.76</td><td>3,382.60</td></tr><tr><td>Cacao</td><td>0.3</td><td>84.51</td><td>51.56</td><td>136.37</td></tr><tr><td>Coffee</td><td>4</td><td>8.62</td><td>57.53</td><td>70.15</td></tr><tr><td>Pineapple</td><td>46.55</td><td>300.94</td><td>350.89</td><td>698.38</td></tr></table>	Commodity	Seedlings stage Newly Transplanted (ha)	Vegetative (ha)	Reproductive (ha)	Total	Assorted Vegetable	208.68	694.77	1,303.92	2,207.37	Root crops	35.55	44.3	60.95	140.8	Banana	893.84	2,223.38	4,922.10	8,039.32	Citrus	37.54	109.2	756.29	903.03	Mango	341.13	1,099.72	1,941.76	3,382.60	Cacao	0.3	84.51	51.56	136.37	Coffee	4	8.62	57.53	70.15	Pineapple	46.55	300.94	350.89	698.38
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C. Meetings/Trainings, Workshops and other activities attended/conducted		Watermelon /melon	5	13.8	20.17	38.97
		Mungbean	17	3.75	6.6	27.35
		Papaya	0.5	1.6	6.2	8.3
		Guyabano	1.5	15.5	32	49
		Peanut	-	6.7	39.47	46.17
		<p>- OPA-HVCC staff conducted the Seasonlong Farmers' Field School on Mango Production at Cubag, Cabagan, Isabela. Members from the FFS - Group1 and 2 with the guidance of technical staffs from OPA-HVCC & MLGU-Cabagan facilitated the activity on AESA (7-9) immediately followed by the presentation of observations and recommendations. Conducted bagging using commercial bag, newspaper and plastic film all subjected for observation.</p> <div data-bbox="899 698 1378 1314" data-label="Image"> </div> <p>Agro Ecosystem Analysis (AESA 8) Folding of newspaper as alternative bag</p> <div data-bbox="899 1521 1370 1833" data-label="Image"> </div> <p>Application of 2 different insect traps.</p> <div data-bbox="756 1889 1549 2169" data-label="Image"> </div> <p>Actual bagging</p>				

	<p>Lecture on soil sample and mango fertilization. The group also continued with the bagging of mango fruits using old newspapers.</p>  <p>Agro Ecosystem Analysis (AESA 9)</p> <p>- Attended the final meeting for the upcoming Organic Information Caravan to be conducted on June 28, 2023. The meeting was attended by the representatives from the Provinces of Batanes, Cagayan, Isabela, Quirino and Nueva Vizcaya. The objective of the #OKsaOA Information Caravan is to raise awareness and better understanding among LGUs and policy makers on the Concepts of Organic Agriculture, the OA ordinances and implementations and the awareness of services and interventions to be availed.</p>  <div><p>Mr. Rolando Frogoso lead the group for the finalization of officers and members for the formation of mango growers/producers in Cabagan, Isabela. The group later on agreed with naming their association Cabagan Mango Raisers Group (CAMARAG).</p></div> <p>- Coordination with the Municipal Agriculturist Office (MAO) of various municipalities re: farmers profile on organic agriculture (OA) for the updating of provincial data base and for the upcoming NOAP Information Caravan on the 3rd week of June 2023. Also visited the farm of the MADADDALA Farmers' Marketing Cooperative in Sta. Maria which will receive the livelihood project from DA RFO 02 under OA worth 5 million pesos.</p>
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San Pablo, Isabela



Tumauini, Isabela



Roxas, Isabela



San Manuel, Isabela



MADADDALA Farmers' Marketing Coop. at Sta.Maria, Isabela







- The United Luzon Mango Stakeholders Association Inc. and Region III Mango Stakeholders Association Inc., in cooperation with the Department of Agriculture – HVCDP and DA RFO III HVCDP, led the 3rd Luzon Mango Congress and the 1st Philippine Mango Derby, with the theme “**Highlighting the Role of the LGUs in Strengthening the Mango Industry of the Philippines**” on April 27-29, 2023 in Zambales.


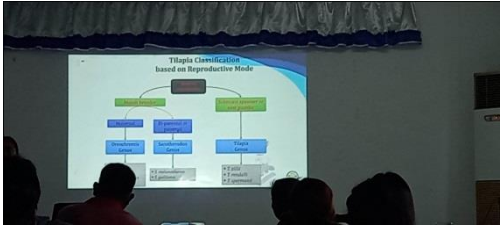




The Mango Congress took place in Botolan Peoples Plaza in Botolan, Zambales on April 28, 2023 and the 1st Philippine Mango Derby took place at Batungbacal Farms in Sitio Tiep, Brgy. Bulawen, Palauig, Zambales on April 27 & 29, 2023. It was attended by different Mango stakeholders/farmers coming from various Provinces in the Philippines.

During the Mango Congress, partnering agencies/stakeholders discussed the current status of the Cecid Fly situation in the 2022 Mango Season and the latest controls that have come about, and the role of the LGUs in weathering the burden of Mango Stakeholders with the Cecid Fly. During the Mango Derby, private sponsors presented their different products that aimed to develop specifics to advance mutual goal to combat pest and diseases especially the Cecid Fly and establish Mango Protocol that will be most suitable and beneficial to all Mango Stakeholders.



D. Monitoring of Price	PLGU Initiated. Data collection on prevailing market price of assorted vegetables from different commercial trading centers in the province.	-Comparative average prices. <table><tr><th>COMMODITY</th><th>Average</th></tr><tr><td colspan="2">VEGETABLE (Kilo)</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><tr><td>Panigang</td><td>40.00</td></tr><tr><td>Pinakbet Type</td><td>40.00</td></tr><tr><td colspan="2">BANANA (Kilo)</td></tr><tr><td>Manila</td><td></td></tr><tr><td>Damilig/Saba</td><td>20.00</td></tr><tr><td colspan="2">Citrus (Kilo)</td></tr><tr><td>Calamansi</td><td>50.00</td></tr><tr><td colspan="2">DRYBEANS (Kilo)</td></tr><tr><td>Mungbean</td><td></td></tr><tr><td>Siling</td><td>87.50</td></tr><tr><td>Kusapo</td><td>105.00</td></tr><tr><td>Cowpea</td><td></td></tr><tr><td>Habitchuelas</td><td>100.00</td></tr><tr><td>Peanut</td><td>97.50</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		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
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PROGRAM/PROJECT/ ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ACCOMPLISHMENT
IV. FISHERY 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 – 317.949 MT</div><div>Fishcage – 9.565 MT</div><div>CBWs – 111.294 MT</div><div>SWIP – 17.060 MT</div></div><div>Summary: Municipal - 124.31 MT Aquaculture - 344.57 MT TOTAL - 468.880 MT</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><div>- Conducted routinary farm activities such as monitoring, feeding, cleaning, gardening and mending of fish nets.</div><div>- Installation of 4 units hapa net (4x5x5) for breeding purposes.</div><div>- Fingerling Dispersal Area of Fishpond - 1.8 ha. Fingerlings served (pcs)- 90,000 Beneficiaries (No.) - 8 CBW’s served - 1 (Kapayakan Lake) Fingerlings dispersed (pcs)- 20,000</div></div> <div></div>
B. Support to other Agri- Fishery Programs and Projects		
1. Attended and Facilitated Training on a. Fish Hatchery	To give updates on the latest technology on aquaculture	- The OPA Fisheries Technical Staff had attended and facilitated the two (2) days Package of Technology Training on Fish Hatchery Management for Aquaculture at BFAR-Cagayan Valley Freshwater Technology Outreach Station, Salinungan West, San Mateo, Isabela. The training aimed to capacitate

		<p>fishery technical staff with the new and existing technologies in fish production and breeding technique.</p>   <p>- The OPA Fisheries Technical Staff had attended and facilitated in the two (2) days training on Deputy Fish Warden at Mushroom Center, Cauayan City, Isabela. The training aimed to capacitate fisherfolk as partners on our campaign against Illegal, unreported and unregulated fishing.</p>  
<p>2. Attended Meetings and Workshops</p> <p>a. Regional Farm and Fisheries Clustering and Consolidation Summit</p>	<p>To advance the interaction and condition of Filipino small farmers and fishers to adopt the strategy of clustering and consolidation to achieve and benefit from economies of scale and create awareness and promote mainstreaming of the F2C2 program.</p>	<p>- The OPA Fisheries Technical Staff had attended the ceremonial awarding of agricultural interventions to identified Farmers' Cooperatives and Associations (FCAs) recipients at Southern Cagayan Research Center, Minanga Norte, Iguig, Cagayan</p>  
<p>b. PRDP (Participatory Research Development Project</p>	<p>To come up with interventions that are suitable for the priority commodities of the province</p>	<p>- The OPA Fisheries Technical Staff had attended the three (days) meeting and workshop to harmonize plans and to lay-out timelines with the upcoming implementation of the DA-PRDP scale-up and avenue to strengthen the PPMIU and Provincial Core Planning Team through the implementation of Provincial Commodity Investment Plan.</p>

		 
c. Mushroom Project	To establish proposed mushroom production project	Benchmarking of mushroom production project for the proposed establishment at the Provincial Plant Nursery for mycoremediation and livelihood project.
d. Coordinated activities at ENRO and BFAR for the establishment of oyster and mussel production at the coastal municipalities of Divilacan and Palanan, Isabela	To establish multi-species production project for fisheries development	  

PROGRAM/PROJECT/ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ACCOMPLISHMENT
V. RURAL WOMEN ORGANIZATION (RIC)	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, such were achieved and participants demonstrated interest management skills.	The Office of Provincial Agriculturist through the RBO program conducted “Agri-Entrepreneurship Development Training on Plant Nursery Management for Rural Women’s Group” of the province of Isabela. Training schedule of participants to wit; Date: Municipality No. participants April 20,2023 Angadanan 35 April 26,2023 Roxas 30 April 28,2023 San Mateo 35 The OPA-HVCC division led by Ms. Marcelina Yadao served as resource speaker during the training and hands-on activity on the pricking of vegetable seedlings were undertaken through Mr. Deo Sacate. Moreover, vegetable seeds, seedlings and some garden tools such as grab hoe, shovel, sprinkler, rake and seedling tray were given to the group and served as a start-up enterprise/livelihood project of their organization.
		<div>ANGADANAN ISABELA</div> <div>ANGADANAN ISABELA</div>
		<div>ROXAS, ISABELA</div> <div>ROXAS, ISABELA</div>
		<div>SAN MATEO, ISABELA</div> <div>SAN MATEO, ISABELA</div>

VI. YOUNG FARMER ORGANIZATION (4H CLUB)

To enhance the 4-H officers with the knowledge and skills for an effective and efficient extension delivery and equip them with management skills to strengthen and capacitate the 4-H club.





Coordinated with the ATI-RTC RBO focal person on their request to provide and submit updated list of officers and members of the following RBO's.


LIST OF 4H CLUB PROVINCIAL FEDERATION OFFICERS CY 2022-2024

Position	NAME	MUNICIPALITY
PRESIDENT	Jerrymar Rafael	San Mateo Isabela
VICE PRESIDENT	Romar Adelan	Gamu,Isabela
Secretary	Kaye Alabon	San Mariano, Isabela
Treasurer	Van Amiel Covita	Cauayan,Isabela
Auditor	Geanni Lei Mateo	San Manuel,Isabela
P. I.O.	Vanessa Biug	Echague, Isabela
Committee 4-H	Armando Delos Santos (Head)	Angadanan,Isabela
	Mark Aldrin Silva	Quirino,Isabela
	Cristine R. Ventura	Sta.Maria,Isabela
	Jeffrerson Ulep	City of Ilagan,Isabela

LIST OF PROVINCIAL RURAL IMPROVEMENT CLUB FEDERATION OFFICERS FOR CY 2022-2024

Position	NAME	MUNICIPALITY
PRESIDENT	Gloria T. Tagarian	San Mateo,Isabela
VICE PRESIDENT	Viginia P. Jose	Cabatuan,Isabela
Secretary	Mercedes C. Cara	Benito Soliven,Isabela
Treasurer	Sharon Gervacio	Quezon, Isabela
Auditor	Marites Llanie Agacer	Naguilian, Isabela
Business Manager	Lanie c .Acosta Janeth Baccay	Angadanan, Isabela
PRO.	Mercedes Novita	Aurora, Isabela
Sgt. at Arms	Myrna G. Casel	Cabagan, Isabela
	Helen Laverinto	Cauayan, Isabela
BOD	Prima T. Dela Cruz	Gamu,Isabela
	Julieta M. Zuniega	Cordon,Isabela
	Angeles R. Molina	Luna,Isabela

- Other Support Services	<p>To conduct monitoring and evaluation on Local Level Planning Implementation (MELPI), and updating of master list and profile.</p> <p>.</p>	<p>-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 master-list and profile of malnourished pre-schoolers 6-59 months old, and lactating and pregnant mother's.</p> <p>-The team also evaluated the nutrition of the MNAO programs, projects and activities. Likewise, Outstanding Barangay Nutrition Scholar (BNS) together with the Municipal Nutrition Action Officer(MNAO) in every Municipality were also evaluated using the new tool MELLPI PRO. In addition, BRO LUSOG beneficiaries are also validated and monitored together with their MNAO through the weights of children with their commitment like planting vegetable seeds and seedlings and growing of the chicks that were given to them.</p> <p>The following Municipalities were evaluated:</p> <div> <div>AURORA, ISABELA</div>  </div> <div> <div>BURGOS, ISABELA</div>  </div> <div> <div>MALLIG, ISABELA</div>  </div> <div> <div>GAMU, ISABELA</div>  </div> <div> <div>ROXAS, ISABELA</div>  </div> <div> <div>QUEZON, ISABELA</div>  </div> <div> <div>BENITO, ISABELA</div>   </div>

<p>VII. Provincial Agriculture and Fishery Council (PAFC)</p>		<div data-bbox="1118 196 1411 247">SAN MARIANO, ISABELA</div> <div data-bbox="951 244 1539 532"></div> <p>Dialogue with Municipal Agriculture and Fisheries Council together with Dr. Marites E. Frogoso Provincial Agriculturist, where some concerns were presented and discussed were the distribution of seeds allocation per municipality and the resolution of the MAFC to continuously provide a full package of hybrid and inbred seeds and fertilizer and financial assistance to all RSBSA farmers registered in all producing cities and municipalities in the province of Isabela and include in the National Rice Program those unprogrammed areas and other related matters were discussed.</p>
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Prepared/Consolidated by:

(SGD.) ALETH Y. PAGULAYAN
Administrative Officer IV

Noted:

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