






OFFICE OF THE PROVINCIAL AGRICULTURIST

MAY
MONTH
2022
YEAR

Accomplishment Report

PROGRAM/PROJECT ACTIVITIES		BRIEF DESCRIPTION	ACCOMPLISHMENT																																																																																				
<p>I. RICE DEVELOPMENT PROGRAM AND SERVICES</p> <p>a. Seed Assistance Program</p> <p> a.1 Seed Production</p>	<p>DA-PLGU Collaborative Project.</p> <p>Commitment of individual accredited seed growers to provide certified seeds for buffer seed and stocking</p>	<p>As of May 2022, for Dry Season (DS) 2021-2022, a total of 214 local Seed Growers (SG) planted an area of 1,637.23 hectares for inbred seed production. Crop processing and laboratory testing are ongoing. As of May 2022, there were about 155,008 bags (20kg/ha) and 130,805 bags (40kg/ha) that passed with tags. Varieties Planted for seed production were as Follows:</p>	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <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> </thead> <tbody> <tr> <td>ISABELA</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>NSIC Rc 160</td> <td></td> <td>4.50</td> <td>4.50</td> </tr> <tr> <td></td> <td>NSIC Rc 216</td> <td></td> <td>129.28</td> <td>129.28</td> </tr> <tr> <td></td> <td>NSIC Rc 222</td> <td></td> <td>541.69</td> <td>541.69</td> </tr> <tr> <td></td> <td>NSIC Rc 402</td> <td></td> <td>411.28</td> <td>411.28</td> </tr> <tr> <td></td> <td>NSIC Rc 436</td> <td></td> <td>128.15</td> <td>128.15</td> </tr> <tr> <td></td> <td>NSIC Rc 438</td> <td></td> <td>10.10</td> <td>10.10</td> </tr> <tr> <td></td> <td>NSIC Rc 442</td> <td></td> <td>4.60</td> <td>4.60</td> </tr> <tr> <td></td> <td>NSIC Rc 480</td> <td></td> <td>317.57</td> <td>317.57</td> </tr> <tr> <td></td> <td>NSIC Rc 508</td> <td></td> <td>36.26</td> <td>36.26</td> </tr> <tr> <td></td> <td>NSIC Rc 512</td> <td></td> <td>2.00</td> <td>2.00</td> </tr> <tr> <td></td> <td>PSB Rc 10</td> <td></td> <td>3.60</td> <td>3.60</td> </tr> <tr> <td></td> <td>PSB Rc 18</td> <td></td> <td>27.60</td> <td>27.60</td> </tr> <tr> <td></td> <td>PSB Rc 82</td> <td></td> <td>20.60</td> <td>20.60</td> </tr> <tr> <td colspan="2">S.Total-----</td> <td>0.00</td> <td>1637.23</td> <td>1637.23</td> </tr> </tbody> </table>			Province	Variety	SEED CLASS PLANTED (ha)		G. TOTAL	F	R	ISABELA						NSIC Rc 160		4.50	4.50		NSIC Rc 216		129.28	129.28		NSIC Rc 222		541.69	541.69		NSIC Rc 402		411.28	411.28		NSIC Rc 436		128.15	128.15		NSIC Rc 438		10.10	10.10		NSIC Rc 442		4.60	4.60		NSIC Rc 480		317.57	317.57		NSIC Rc 508		36.26	36.26		NSIC Rc 512		2.00	2.00		PSB Rc 10		3.60	3.60		PSB Rc 18		27.60	27.60		PSB Rc 82		20.60	20.60	S.Total-----		0.00	1637.23	1637.23
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<p>b. Technology Demonstration</p> <p>b.1. Technology Demonstration on Rice Production through Farm Mechanization</p>	<p>PLGU Funded. Initiated project of PLGU in collaboration with MLGU</p> <p>Support to Rice Production with goal of "Masaganang Ani Mataas na Kita"</p> <p>Establishment of Technology Demonstration showcasing Transplanted and Direct Seeded Rice with the use of drum seeder and Farm Machineries which will serve as the learning field.</p>	<p>Conducted validation of the new three-techno demo/FFS sites at Tumauni, San Pablo and Cordon, Isabela. The Techno Demo will serve as learning field during the conduct of Farmers Field School (FFS) or Seasonlong Training. Each site has an area of 1 ha and the proposed interventions will be showcasing of different planting methods (Direct seeded and Transplanted) using Hybrid seeds and use of different farm implements and machineries including balance fertilization adopting the soil analysis result.</p>  <p>Cordon, Isabela</p>  <p>Tumauni, Isabela</p>  <p>San Pablo, Isabela</p>
<p>b.1.1. Season-Long Farmers' Field School</p>	<p>PLGU Funded. Initiated project of PLGU in collaboration with MLGU</p> <p>a combination of lectures and hands-on training for farmer-participants to enhance their capacity and farming practices</p>	<p>The Farmers Field School/Seasonlong Training is designed to be conducted for 16 weeks of farmers meeting, once a week at half day per session. This is to enhance the capability of the farmers in rice production in order to attain higher yield and income. The target start of the seasonlong will be on the second week of June thru launching and it will end by the month of October, 2022 with a field day and closing ceremony. Courtesy call, site validation and identification of Farmer Cooperator were already done. The target number of participants will be 20-25 credible farmers per site.</p>




Cordon, Isabela



San Pablo, Isabela

Successfully conducted the Farmers Field School (FFS) Graduation at Barangay, Abut, Quezon, Isabela on May 2, 2022 with a total of 22 Participants. This program was initiated and spearheaded by the Provincial Government of Isabela (PGI) through the Office of the Provincial Agriculturist (OPA) and in collaboration with MLGU and SL Agritech Corporation. The program was attended and graced by the Provincial Agriculturist Dr. Marites E. Frogoso, Private Secretary of Mayor, Mr. James Cortes and Municipal Agriculturist Mr. Jose C. Loque Jr. During the program, aside from their certificates, some participants that showed good performance during the conduct of seasonlong were given prizes and tokens. Also, each participant received 4 bags of organic fertilizers courtesy of PGI and farm inputs from from SL Agritech as incentives for their active participation.

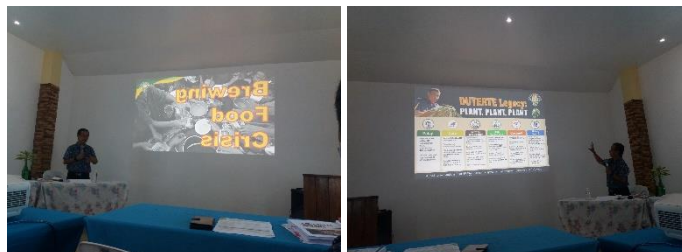


<p>c . Monitoring of Palay Price</p>	<p>Data collection of prevailing price per kilo of palay from the different commercial centers</p>	<p>Wet: 14.80/kg Dry: 18.35/kg</p>																																																			
<p>d. Monitoring of Rice Planting & Harvesting</p>	<p>Data collection on the status of rice planting and harvesting</p>	<p style="text-align: center;">PLANTING REPORT FOR THE MONTH OF MAY 2022</p> <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th>Ecosystem</th> <th>Area Planted (ha)</th> </tr> </thead> <tbody> <tr> <td>Irrigated</td> <td>8,449.86</td> </tr> <tr> <td>Rainfed</td> <td>711.25</td> </tr> <tr> <td>Total</td> <td>9,161.11</td> </tr> </tbody> </table> <p style="text-align: center;">DRY SEASON 2021-2022 HARVESTING REPORT FOR THE MONTH OF MAY 2022</p> <table border="1" style="margin-left: auto; margin-right: auto;"> <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>2,187.87</td> <td>11,599.39</td> <td>5.30</td> </tr> <tr> <td>Rainfed</td> <td>734.65</td> <td>2,835.95</td> <td>3.86</td> </tr> <tr> <td>TOTAL</td> <td>2,922.52</td> <td>14,458.34</td> <td>4.95</td> </tr> </tbody> </table> <p style="text-align: center;">Standing Crop by Stages as of May 31, 2022</p> <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th rowspan="2">Stages</th> <th colspan="3">Area (ha)</th> </tr> <tr> <th>Irrigated</th> <th>Rainfed</th> <th>Total</th> </tr> </thead> <tbody> <tr> <td>Maturity</td> <td>166.8</td> <td>-</td> <td>166.6</td> </tr> <tr> <td>Reproductive</td> <td>16.75</td> <td>-</td> <td>16.75</td> </tr> <tr> <td>Vegetative</td> <td>3,912.55</td> <td>35.3</td> <td>3,947.85</td> </tr> <tr> <td>Seedling/NP</td> <td>30,437.31</td> <td>1,031</td> <td>31,468.31</td> </tr> <tr> <td>Total</td> <td>34,533.41</td> <td>1,066.3</td> <td>35,599.71</td> </tr> </tbody> </table>	Ecosystem	Area Planted (ha)	Irrigated	8,449.86	Rainfed	711.25	Total	9,161.11	Ecosystem	Area Harvested	Production (Mt)	Average Yield	Irrigated	2,187.87	11,599.39	5.30	Rainfed	734.65	2,835.95	3.86	TOTAL	2,922.52	14,458.34	4.95	Stages	Area (ha)			Irrigated	Rainfed	Total	Maturity	166.8	-	166.6	Reproductive	16.75	-	16.75	Vegetative	3,912.55	35.3	3,947.85	Seedling/NP	30,437.31	1,031	31,468.31	Total	34,533.41	1,066.3	35,599.71
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<p>II. INTERVENING ACTIVITIES</p> <p>a. Attendance and participation to Meetings/ Symposium</p>	<p>To keep abreast of the programs/projects</p>	<p>Attended the Municipal/City Agriculturists' Meeting at DA-CVRC. The following were discussed: Fertilizer Discount Vouchers WS 2021 and DS 2021-2022, RCEF Rice Farmers' Financial Assistance update, status of RSBSA, seed distribution updates, Livestock updates, Fuel Subsidy concerns of PCIC, Weather Updates and NIA Updates</p> <div style="text-align: center;">  </div> <p>Attended regular meeting regarding the Provincial Rice Techno Forum (PRTF) at Brgy. Nueva Roxas, Isabela. This program was spearheaded by the Department of Agriculture Region 02 in collaboration with government agencies like</p>																																																			

ATI, PhilRice, PLGU and MLGU and Private Seed Companies like SL Agritech, Sygenta, Bioseed, Bayer, Tau Seeds, Longping, and Seed works. This program aims to showcase the performance of different hybrid rice varieties. The Provincial techno demo have an area of 54 hectares and each participating company has an area of 6 hectares. Each Company will showcase two to three varieties following the DA guidelines on the interventions to be established in the techno demo to wit: Manual Transplanting, Mechanical Transplanting, Direct Seeding through Drum Seeder and Mechanical Spreader.



Attended 2nd Quarter Business Meeting for Regional Management Committee (RMC) at Dinadiawan, Dipaculao, Aurora Province participated by the different agencies attached to Department of Agriculture (DA-RFO2). During the meeting the following agencies like NIA, FPA, PCA, NTA, Land Bank, PCIC, PhilRice, BPI, ATI, BAI, NMIS and NFA gave presentations thru their heads or representatives their updates on the Implementation of CY 2022 Programs, Projects and Activities (PPAs) aligned with the OneDA Reform Agenda. The Regional Executive Director of DA-RFO2, Mr. Narciso A. Edillio presented and discussed the marching orders of the outgoing DA Secretary William Dar. He said that this marching order will serve as tools in implementing the programs and projects for the succeeding years towards attaining our goal of food security and climate resiliency.



Program/Project
Coordination
and validation

For smooth
implementation
of program/
project



Continuous monitoring on the Status of Delivery of Seeds in every drop off points. As of May 2022, the 71,825 bags allocation of Hybrid seeds for Isabela were delivered. While for inbred the province had a total of 55,586 bags and were delivered to the drop off points. For the distribution updates, for Hybrid about 90-95 % of the total allocation were already distributed while for inbred seeds about 60-70%.



However, regarding the Fertilizer Discount Voucher, as of this month, out of the 170,912 beneficiaries, about 152,181 beneficiaries fully claimed and 18,731 have not yet claimed. The distribution of fertilizer discount vouchers for WS 2021 and DS 2021-2022 was extended up to June 2022.



Pest
Surveillance

To control the
spreading and
infestation

Delivery of the additional accessories of Light Traps were done at the different municipalities of the five congressional Districts of Isabela , to wit.: District III, IV, V and VI. This is to complete the accessories of the Light Traps delivered during our First Phase of delivery to the said municipalities. There were 42 sets of light traps additional accessories that were delivered with good condition. This Project was initiated by the PGI and implemented by OPA. These implements will be used to determine the presence and collection of insect

pests especially the Rice Black Bug (RBB) to control the spreading and infestation. In the previous months some of the municipalities particularly in District V observed the presence of RBB. The weather condition especially on Wet Season (WS) is favorable for RBB to reproduce. Therefore, in order to ensure the protection of the crops for the succeeding cropping season in our province immediate action was done, where all municipalities including coastal towns were provided with light traps.

Summary of the Newly Delivered Additional Accessories of the Light Traps

District	Municipalities	Number of Sets	Remarks
III	Cabatuan	3	Delivered with good Condition
	San Mateo	3	
	Alicia	3	
IV	San Agustin	3	
V	Aurora	3	
	San Manuel	3	
	Roxas	3	
	Mallig	3	
	Quezon	3	
	Quirino	3	
	Burgos	3	
VI	Luna	3	
	Cauayan	3	
San Guillermo		3	
TOTAL		42	

Note : 1 set is composed of the following;

	1 unit of 150 Watts LED Bulb		Additional accessories (Newly Delivered)
	1 Unit of Receptacle		
	30 m of #16 American Wire		
	9m of Net		



PROGRAM/PROJECT/ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ACCOMPLISHMENT																																																											
<p>I. CORN DEVELOPMENT PROGRAM AND SERVICES</p> <p>1. Monitoring and Consolidation of Corn and Cassava Planting and Harvesting Reports</p> <p>a. Corn Crop</p>	<p>Data collection on the status of corn planting and harvesting from LGUs.</p>	<p>DRY SEASON 2021-2022 CORN HARVESTING REPORT FOR THE MONTH OF MAY, 2022</p> <table border="1" data-bbox="743 908 1448 1069"> <thead> <tr> <th>Corn Type</th> <th>Area Harvested</th> <th>Production (Mt)</th> <th>Average Yield</th> </tr> </thead> <tbody> <tr> <td>Yellow</td> <td>12,422.45</td> <td>66,137.94</td> <td>5.32</td> </tr> <tr> <td>White</td> <td>117.00</td> <td>334.20</td> <td>2.86</td> </tr> <tr> <td>TOTAL</td> <td>12,539.45</td> <td>66,472.14</td> <td>5.30</td> </tr> </tbody> </table> <p>TERMINAL HARVEST REPORT DRY SEASON 2021-2022 CORN HARVESTING REPORT</p> <table border="1" data-bbox="792 1212 1427 1400"> <thead> <tr> <th>TYPE OF CORN</th> <th>Area Harvested</th> <th>Production (mt)</th> <th>Ave. Yld</th> </tr> </thead> <tbody> <tr> <td>Yellow</td> <td>122,294.99</td> <td>664,254.60</td> <td>5.43</td> </tr> <tr> <td>White</td> <td>684.39</td> <td>2,013.49</td> <td>2.94</td> </tr> <tr> <td>Total</td> <td>122,979.38</td> <td>666,268.09</td> <td>5.42</td> </tr> </tbody> </table> <p>WET SEASON 2022 PLANTING REPORT FOR THE MONTH OF MAY, 2022</p> <table border="1" data-bbox="886 1542 1333 1677"> <thead> <tr> <th>Corn Type</th> <th>Area Planted</th> </tr> </thead> <tbody> <tr> <td>Yellow</td> <td>36,253</td> </tr> <tr> <td>White</td> <td>167.50</td> </tr> <tr> <td>TOTAL</td> <td>36,421.30</td> </tr> </tbody> </table> <p>Wet Cropping Season 2022 -Corn Standing by Stages as of May 31, 2022</p> <table border="1" data-bbox="756 1803 1463 1991"> <thead> <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> </thead> <tbody> <tr> <td>Vegetative</td> <td>2,914.33</td> <td>0.00</td> <td>2,914.33</td> </tr> <tr> <td>Seedling</td> <td>34,623.10</td> <td>167.50</td> <td>34,790.60</td> </tr> <tr> <td>Total</td> <td>37,537.42</td> <td>167.50</td> <td>37,704.92</td> </tr> </tbody> </table>	Corn Type	Area Harvested	Production (Mt)	Average Yield	Yellow	12,422.45	66,137.94	5.32	White	117.00	334.20	2.86	TOTAL	12,539.45	66,472.14	5.30	TYPE OF CORN	Area Harvested	Production (mt)	Ave. Yld	Yellow	122,294.99	664,254.60	5.43	White	684.39	2,013.49	2.94	Total	122,979.38	666,268.09	5.42	Corn Type	Area Planted	Yellow	36,253	White	167.50	TOTAL	36,421.30	Stages	Area Planted (ha)			Yellow	White	Total	Vegetative	2,914.33	0.00	2,914.33	Seedling	34,623.10	167.50	34,790.60	Total	37,537.42	167.50	37,704.92
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b. Cassava Crop

Data collection on the status of cassava planting and harvesting from LGUs.



CASSAVA HARVESTING REPORT FOR THE MONTH OF May, 2022

Corn Type	Area Harvested	Production (Mt)	Average Yield
FOOD	147.13	1,231.84	8.37
INDUSTRIAL	20	380	19
TOTAL	167.13	2,751.85	9.64

Stages	CASSAVA		TOTAL
	FOOD	INDUSTRIAL	
Harvested	260.33	519.40	779.73
Maturity	205.06	2,095.68	2,300.74
Reproductive	438.82	1,778.64	2,217.46
Vegetative	306.19	727.80	1,033.99
Seedling/Newly P.	434.22	109.15	543.37
Total	1,644.62	5,230.67	6,875.29

Cassava Standing by Stages as of May 31, 2022



2. Monitoring of Price of Corn

Data collection on prevailing price per kilo of corn from different trading centers in the province.

Average prevailing price of corn monitored from different trading centers for the month of May 2022 as follows:

CORN			
	Yellow	White Flint	Glutinous
Dry	18.25	12.00	22.00
Fresh	13.70		



3. Sustainable Corn Production in Sloping Areas (SCOPSA) cum Farmers Field School (FFS) Season 3, Wet Cropping Season 2022

a. SCoPSA Demo, PGI initiated

Technology Demonstration for the control of soil erosion in

SCoPSA SEASON 3 IMPLEMENTATION, WET SEASON 2022

SCoPSA Demo Site 1 : Brgy. San Francisco Norte, San Guillermo,

	<p>hilly/sloping areas cultivated to corn.</p>	<p>Isabela Cooperator : Alvin B. Fernandez Area : 1 ha. Corn Variety : NK-8840</p> <p>Crops Corn : Not yet planted Banana: June 30, 2021 (pltd) Fruiting Stage Pineapple: August 12, 2021 (pltd) Growing Stage</p> <p>SCoPSA Demo Site 2 : Brgy. San Pedro, San Mariano, Isabela Cooperator : Evelyn C. Morallejo Area : 1 ha. Corn Variety : NK-8840</p> <p>Crops Corn : Not yet planted</p> <p>Banana: June 30, 2021(pltd) : Fruiting Stage Pineapple: August 12, 2021 (pltd) : Growing Stage</p>
<p>b. SCoPSA Demo, DA-RFO2 Initiated</p>	<p>Technology Demonstration for the control of soil erosion in hilly/sloping areas cultivated to corn.</p>	<p style="text-align: center;"><u>EXPANSION OF SCoPSA TECHNO DEMO BY DA-RFO2,CAGAYAN</u></p> <p style="text-align: center;">FEATURES OF THE SCoPSA TECHNO DEMO</p> <p>NAME OF COOPERATORS: 1. Jonathan A. Madrid 2. Josephine M. Ramos 3. Mercedes M. Pascua</p> <p>LOCATION : San Pedro, San Mariano, Isabela AREA : 3.0 hectares CORN VARIETY : NK-6410 DATE PLANTED : May 20, 2022 KIND OF HEDGEROWS CROPS : banana, pineapple and citrus (not yet planted)</p> 
<p>c. Farmers Field School (FFS)</p>	<p>Farmer's classes through conduct of Farmers Field School (FFS) for the whole Wet Cropping Season 2022 using SCoPSA Demo as the learning area to improve farmers best crop management practices.</p>	<p>The Season-long Farmers Field School (FFS) Season 3 activities this Wet Crop Season 2022 for San Francisco Norte, San Guillermo and San Pedro, San Mariano, Isabela are both in the preparation stage. 20 new selected farmer-participants each from brgy. San</p> 

Francisco and San Pedro were from their 3 neighboring barangays, profiling were already done and the establishment of the learning SCoPSA Demo area in both sites are on the preparation stage. As to the delivery of farm inputs (in-organic fertilizer and corn hybrid seeds) in the sites were done last May 24 and 31, 2022, respectively for crop establishment.



1.0 HA. TECHNO DEMO ON CROP NUTRITION PRODUCT FOR WET CROP SEASON 2022

COOPERATOR : Maria Cabalonga
 DEMO LOCATION : Alinguigan Ist, City of Ilagan, Isabela
 AREA : 1.0 ha.
 CORN VARIETY : Dekalb 6919
 DATE PLANTED : May 23, 2022

TRAINING TITLE : Good Agricultural Practices (GAP) for Corn
 DATE CONDUCTED: May 18-19, 2022
 PROPONENT : 20 White corn growing farmer-members of Santa Maria Small Farmers Association (SMaSFA)
 VENUE : Municipal Museum, Sta. Maria, Isabela
 RESOURCE PERSON: Remedios dela Rosa, OIC Chief Regulatory Division of DA-RFO2, Cagayan
 ATTENDEES : MA Herminia Atal and Staffs
 MAFC Wilson Cabauatan
 20 selected farmer-members of SMaSFA
 OPA Corn Training Staffs

REMARKS : 9 farmers who signified their interest to apply for GAP Certification. Submission of GAP Applications including the pre-evaluation and Inspection on GAP compliance of farmers is scheduled on June 21, 2022 and onwards.



4. **Techno Demo on Crop Nutrition Product in partnership with ASIA Gold Company**

Showcasing Product Technology Promotion for commercialization.

5. **Promotion of Good Agricultural Practices (GAP) for Corn**

GAP Training aims at applying available knowledge to address environmental, economic and social sustainability dimensions for on-farm production and post-production processes, resulting in safe and quality food and non-food agricultural products.

PROGRAM/PROJECT/ ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ACCOMPLISHMENT																												
<p>III. HIGH VALUE COMMERCIAL CROPS DEVELOPMENT PROGRAM</p> <p>A. Operation and Maintenance of Provincial Nursery</p> <p>B. Monitoring of Planting and Harvesting</p>	<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 17,277 pieces assorted vegetable seedlings and were distributed to 96 recipients.</p> <p>Maintenance of produced 1,500 pieces of assorted fruit tree seedlings.</p> <div data-bbox="899 623 1317 903" data-label="Image"> </div> <p>Distribution of assorted vegetable seedlings to different offices of the Provincial Government.</p> <div data-bbox="878 1010 1338 1171" data-label="Image"> </div> <p>Continues seedling production at the Provincial Plant Nursery</p> <p>Conducted monitoring of planting reports within the whole province.</p> <p style="text-align: center;">SUMMARY OF HVCCDP STANDING CROP as of May 23, 2022</p> <table border="1" data-bbox="883 1610 1330 2206"> <thead> <tr> <th>Commodity</th> <th>Total</th> </tr> </thead> <tbody> <tr> <td>Assorted Vegetable</td> <td>2211.6391</td> </tr> <tr> <td>Root crops</td> <td>152.05</td> </tr> <tr> <td>Banana</td> <td>9237.0272</td> </tr> <tr> <td>Citrus</td> <td>1304.78</td> </tr> <tr> <td>Mango</td> <td>32419.94</td> </tr> <tr> <td>Cacao</td> <td>136.624</td> </tr> <tr> <td>Coffee</td> <td>55.55</td> </tr> <tr> <td>Pineapple</td> <td>1001.98</td> </tr> <tr> <td>Watermelon/melon</td> <td>44.285</td> </tr> <tr> <td>Mungbean</td> <td>32.1</td> </tr> <tr> <td>Papaya</td> <td>8.7</td> </tr> <tr> <td>Guyabano</td> <td>49</td> </tr> <tr> <td>Peanut</td> <td>11</td> </tr> </tbody> </table>	Commodity	Total	Assorted Vegetable	2211.6391	Root crops	152.05	Banana	9237.0272	Citrus	1304.78	Mango	32419.94	Cacao	136.624	Coffee	55.55	Pineapple	1001.98	Watermelon/melon	44.285	Mungbean	32.1	Papaya	8.7	Guyabano	49	Peanut	11
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C. Meetings/Trainings and Workshops attended

- Farmers' Field School (FFS) season long training on mango production at Buena Suerte, Cauayan City, Isabela.



110 Days after flower induction
Brief discussion on pre and post harvesting technology

- Attended the 2022 Gulayabangan of Angadanan Project as one of the guest judges for their competition on best Communal Garden (Brgy. Level), Backyard Gardening (Household Level) and Container Gardening (Household Level)



Farmers' Field School (FFS) season long training on mango production at Aurora, Isabela.

- Brief discussion on mango diseases and Insect pests and its management practices.
- 28 Days After Flower Induction (DAFI)



-Farmers' Field School (FFS) season long training on mango production at Buenavista, Sta. Maria, Isabela

- Brief discussion on proper Post-harvest technologies on Mango Production.
- Planning of their incoming FFS graduation , tentative date : May 31, 2022.



- Conducted Good Agricultural Practices Training (GAP) on Fruit Trees and Vegetables.



Simanu Sur, San Pablo, Isabela



Buenavista, Sta. Maria, Isabela

- Assisted in the conduct of Bagong Pag-Asa (BP2) Program orientation and reorientation for the implementation of the BP2 this CY 2022 and Climate Change-Adaptation and Mitigation Initiative in Agriculture (CC-AMIA) Program.



Benito Soliven, Isabela



Tumauini, Isabela

- Attended the Inter - Agency consultation meeting in Dinapigue conducted by the Agricultural Training Institute (ATI-RTC)



- Attended and participated in the Hands-on Training on the Mass Production and Utilization of Biological Control Agents (BCAs) conducted by DA-RCPC 02.






- Attended High value crops week with the theme "farm diversification with high value crops: key in recovery and sustained growth" and trade fair hosted and sponsored by DA-RFO 02.



D. Monitoring of Price

PLGU Initiated. Data collection on prevailing market price of assorted vegetables from different commercial trading centers in the province.

- Ampalaya 40.00
- Eggplant 40.00
- Tomato 80.00
- Sitao 40.00
- Squash 20.00
- Pechay 20.00
- Okra 40.00
- Sili panigang 60.00
- Calamansi 80.00

PROGRAM/PROJECT/ ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ACCOMPLISHMENT																																		
<p>IV. FISHERIES DEVELOPMENT PROGRAM AND SERVICES</p> <p>1. Volume of Provincial Fish Production</p> <p>2. Production Support Services 2.1. Fisheries production and dispersal</p>	<p>Consolidation of fish production report from various fishery resources (freshwater and marine)</p> <p>Operation and management of existing fishery facilities to support the province's requirements for fish stocks</p>	<p style="text-align: right;">Summary:</p> <table border="0"> <tr> <td>Fishpond – 302.852 MT</td> <td>Aquaculture – 322.535 MT</td> </tr> <tr> <td>Fishcage – 15.600 MT</td> <td>Municipal - 91.528 MT</td> </tr> <tr> <td>SWIP – 4.083 MT</td> <td>TOTAL - 414.063 MT</td> </tr> <tr> <td>CBWs – 91.528 MT</td> <td></td> </tr> <tr> <td>Marine – MT</td> <td></td> </tr> </table> <ul style="list-style-type: none"> - Maintenance of 1,800 female breeders 600 male breeders and 15,000 mix sex; - Routinary farm activities such as monitoring, feeding and collection of fingerlings - Dispersal of tilapia fingerlings to backyard fishpond projects - No. of municipalities served – 21 <p><u>Fingerlings from San Pablo Fish Farm:</u></p> <table border="0"> <tr> <td>Cauayan City – 4,500</td> <td>Benito Soliven – 1,500</td> </tr> <tr> <td>San Guillermo – 1,500</td> <td>Gamu – 3,000</td> </tr> <tr> <td>Luna – 1,500</td> <td>Cabagan – 117,000</td> </tr> <tr> <td>Reina Mercedes – 1,500</td> <td>Tumauini – 1,000</td> </tr> <tr> <td>Delfin Albano – 3,000</td> <td>San Pablo – 30,000</td> </tr> <tr> <td>Roxas – 1,500</td> <td>City of Ilagan – 5,000</td> </tr> <tr> <td>Aurora – 1,500</td> <td>Santa Maria – 2,000</td> </tr> <tr> <td>Naguilian – 1,500</td> <td>Angadanan – 1,500</td> </tr> <tr> <td>Quezon – 1,500</td> <td></td> </tr> <tr> <td>San Manuel – 1,500</td> <td></td> </tr> </table> <p><u>From CLSU:</u></p> <table border="0"> <tr> <td>Ramon – 128,000</td> <td>Angadanan – 50,000</td> </tr> <tr> <td>San Isidro – 100,000</td> <td></td> </tr> </table> <ul style="list-style-type: none"> - No. of fingerlings dispersed – 458,000 pcs. - No. of recipients – 145 <div style="text-align: center;">    </div>	Fishpond – 302.852 MT	Aquaculture – 322.535 MT	Fishcage – 15.600 MT	Municipal - 91.528 MT	SWIP – 4.083 MT	TOTAL - 414.063 MT	CBWs – 91.528 MT		Marine – MT		Cauayan City – 4,500	Benito Soliven – 1,500	San Guillermo – 1,500	Gamu – 3,000	Luna – 1,500	Cabagan – 117,000	Reina Mercedes – 1,500	Tumauini – 1,000	Delfin Albano – 3,000	San Pablo – 30,000	Roxas – 1,500	City of Ilagan – 5,000	Aurora – 1,500	Santa Maria – 2,000	Naguilian – 1,500	Angadanan – 1,500	Quezon – 1,500		San Manuel – 1,500		Ramon – 128,000	Angadanan – 50,000	San Isidro – 100,000	
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3. Technology Demonstration Project

To showcase new technology on aquaculture



- Monitoring of Aquaponics System

4. Support to other Fishery Programs and Projects

1. Meetings Attended

- a. Farmers and Fisherfolk Consultative Meeting

To tackle issues for the Farmers and Fisherfolk Month Celebration

No. of meeting attended – 1

No. of fishery staff attended – 4



b. Municipal/City Agriculturist's Meeting

To update issues and concerns in the implementation of Agriculture and Fisheries

No. of fishery staff attended - 2



2. Spearheaded in the Clean Up Drive Operation, Tree Planting Activity and Formation of Fisherfolk Cooperative

To elicit public support on the protection, conservation, maintenance and cleanliness of reservoir where stakeholders get their source of living from fishing and other tourism related activities. It will also rehabilitate denuded forest land along the reservoir.

No. of OPA staff participated – 14
No. of agencies/LGUs participated – 7
No. of fisherfolk association participated - 7















3. Updating of fishpond operators profile



To serve as database on the status of operational fishpond in the province


No. of fishpond operators – 6,647
No. of cities/municipalities – 16

- Alicia – 374
- Aurora – 103
- Echague – 734



<p>4. Price monitoring of fishery Products</p>	<p>To ensure DA-BFAR SRP</p>	<ul style="list-style-type: none"> ▪ Gamu – 435 ▪ Ilagan – 1,202 ▪ Jones – 616 ▪ Quezon – 411 ▪ Ramon – 414 ▪ Roxas – 160 ▪ San Isidro – 12 ▪ San Mariano – 381 ▪ San Mateo – 448 ▪ Santa Maria – 105 ▪ Santiago City – 675 ▪ San Guillermo – 351 ▪ Tumauni - 226 <p>No. of cities/municipalities covered - 4 (City of Ilagan, Cauayan City, Santiago City and Roxas, Isabela)</p> <ul style="list-style-type: none"> ▪ Galunggong (bilog) - 180.00-230.00 ▪ Galunggong (lapad) -130.00 - 150.00 ▪ Tilapia – 100.00 - 130.00 ▪ Bangus – 170.00 - 180.00 <p>Tilapia Farm Gate Price (Magat Dam, Ramon) - 82.00-83.00</p> <p>No. of fishery staff assisted – 5</p>  <p>No. of fishery staff attended – 2 No. of municipality validated - 1 No. of barangays assessed/inspected/ validated – 2 No. of water samples tested – 6</p>     
<p>5. Mycoremediation Project</p>	<p>To establish a demo showcasing the use of mushroom spent with mycelium as medium to check polluted waters (fishpond).</p>	<p>No. of fishery staff assisted – 5</p> 
<p>6. Establishment of proposed Oyster Mussel and Culture Project cum tree planting activity</p>	<p>To establish data on the proposed experimental sites for oyster production</p>	<p>No. of fishery staff attended – 2 No. of municipality validated - 1 No. of barangays assessed/inspected/ validated – 2 No. of water samples tested – 6</p>     

PROGRAM/PROJECT/ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ ACCOMPLISHMENT
<p>V. INSTITUTIONAL DEVELOPMENT FOR RURAL- BASED ORGANIZATION (RBO)</p> <p>1. Rural Women Organization</p>		
<p>1. Registration/ Formation and Strengthening of Rural Women Organization</p>	<p>To strengthen and empower rural women towards agri-fishery development</p>	<p>Consolidated enrolment of rural women particularly the Rural Improvement Club (RIC) per municipality for submission to DA-ATI – RTC 02, San Mateo, Isabela to wit;</p> <p>Quezon No. of club - 2 No. of barangay -2 Total membership –98 Reina Mercedes No. of club - 3 No. of barangay - 3 Total membership – 175</p>
<p>2. Monitoring of Livelihood Support/Assistance Project</p> <p>3. Preparation of Annual Gender and Development (GAD) Plan and Budget for CY 2023</p>	<p>To assist/ provide technical assistance of the rural women project in the packaging and implementation of programs and projects</p>	<p>Monitored livelihood project on Mushroom Production in San Guillermo, Isabela together with Ms. Mekka Galuyo RIC Municipal Coordinator and Ms. Merlie Pascual, RIC President .</p>  <p>Prepared the Annual Gender and Development (GAD) Plan and Budget for CY 2023 for submission at Provincial Social Welfare and Development Office (PSWDO) for consolidation.</p>
<p>4. Formulation Workshop: Local Nutrition Action Plan for CY 2023-2025. Program initiated by the Isabela Provincial Health Office.</p>		<p>Attended 2 days Formulation Workshop: Local Nutrition Action Plan for CY 2023-2025 on May 24-25, 2022 held at Provincial Capitol Foodcourt, City of Ilagan, Isabela initiated by the Isabela Provincial Health Office. Offices that participated were the PSWDO, PBO, PVET, PPDO DEpEd, and OPA, staff.</p> 


PROGRAM/PROJECT/ ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ACCOMPLISHMENT
2. Young Farmer Organization		
1. Registration/formation and strengthening of young farmers' organization .	Organizational Strengthening and empowerment of Young Farmer particularly the 4H club as an active, functional and productive member of the family towards agricultural community development.	Consolidated the registration/enrolment of young farmer (4H) for submission to DA-ATI-RTC San Mateo, Isabela to wit; San Mateo No. of Clubs- 5 Total membership-258 Ramon No. of Clubs- 1 Total membership- 32
2. Monitoring of Livelihood Support Project	To assist/ provide technical assistance of the young farmer project in the packaging and implementation of programs and projects	Monitored livelihood project on Bread and Pastry making of 4H Cauayan City, Isabela led by Mr. Rudy Concepcion, Federation president. 
3. Kabataang Agribiz program		Informed young farmer participants including the municipal coordinators on the deadline for submission of Young Farmers Challenge Program "Kabataang Agribiz " initiated by the DA-AMAD RO2 where the program is a competition for the youth who are engaged in agri-fishery based enterprises.
4. Other support Services		FISHERY PROGRAM Monitored and validated backyard fishpond project prior to their request on tilapia fingerlings for stocking. PAFC PROGRAM Courtesy call to PAFC Chairman Crispulo Santos. Forwarded letter of invitation to Mr. Crispulo Santos re: attendance to the Dubai Leadership Summit and Nomination to Receive Honorary Doctorate Degree on July 26-28,2022s from Ms. Sadiksha Rai, H.O.D.

Prepared/Consolidated by:

Noted:


Original Signed
ALETH Y. PAGULAYAN
Administrative Officer IV

Original Signed
MARITES E. FROGOSO, DPA
Provincial Agriculturist

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