



OFFICE OF THE PROVINCIAL AGRICULTURIST

JUNE

MONTH

2022

YEAR

## Accomplishment Report

PROGRAM/PROJECT ACTIVITIES	BRIEF DESCRIPTION	ACCOMPLISHMENT
<p><b>I. RICE DEVELOPMENT PROGRAM AND SERVICES</b></p> <p>a. Seed Assistance Program a.1 Seed Production</p> <p>b. Technology Demonstration</p> <p>b.1. Technology Demonstration on Rice Production through Farm Mechanization</p>	<p><b>DA-PLGU Collaborative Project.</b> Commitment of individual accredited seed growers to provide certified seeds for buffer seed and stocking</p> <p><b>PLGU Funded. Initiated project of PLGU in collaboration with MLGU</b> 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 and also serve as the learning field.</p>	<p>As of June 2022, for Dry Season (DS) crop 2021-2022 a total of 214 Local Seed Growers (SG) planted an area of 1637.23 hectares for Inbred seed production. Crop processing and laboratory testing are ongoing. For Seed Certification, as of June 2022, there were about 210,757 bags (20kg/ha) and 202,307 bags (40kg/ha) passed with tags. On the other hand, for Wet Season (WS) crop 2022, more or less 50 ha were planted for seed production.</p> <p>We were able to establish the techno demo on mechanization field at the three Farmers Field School (FFS) Sites namely: 1. Barangay Aguinaldo, Cordon 2. Barangay San Mateo, Tumauni and 3. Barangay San Vicente, San Pablo. Each site has an area of 1 ha and planted with different planting methods (Direct and Transplanted) using Hybrid seeds and different farm implements and machineries. The techno demo area will serve as learning field during the conduct of farmers hands-on classes. During establishment, the operation of farm machineries/ implements like mechanical transplanter, mechanical spreader and drum seeder were discussed and demonstrated to the participants. The participants were given the chance to operate such machines and implements and demonstrated their interest excitement during yheir actual operation.</p> <div data-bbox="764 2037 1398 2206" style="text-align: center;"> </div> <p style="text-align: center;">Drum Seeder</p>

b.1.1 Season-Long Farmers' Field School

**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





Mechanical Spreader




Mechanical Transplanter

Successfully conducted the launching program of the Mechanized Technology Demonstration and season long Training/Farmers Field School at Barangay San Mateo, Tumauni, Isabela with a total of 36 participants attended. The Municipal Administrator, Municipal Agriculturist, OPA Rice focal and SL Agritech Staff attended and graced the program. The Municipal Administrator, Ms. Lorilie Pua extended her heartfelt gratitude to the Provincial Government of Isabela through Office of the Provincial Agriculturist (OPA) for choosing Tumauni particularly Barangay San Mateo, as one of the beneficiaries of this program. She encouraged the participants to attend and finish the training to help improve the farm management and increase the yield. Ms. Pua also committed to help and support the program. The participants committed to cooperate and participate in the program and they promised to finish the training. The season long training is scheduled every Tuesday at the barangay community center and will start on July 12, 2022 which will be undertaken for 16 weeks for this cropping season.




		<p>On the other hand, courtesy call and coordination of activities at the Mayor's office of MLGU and SL Agritech were done at Cordon, Isabela. After the discussion of the project, the Municipal Administrator committed to support the implementation of the project particularly the snacks of the participants during the conduct of weekly meeting. The tentative schedule of launching was set on July 7, 2022.</p> 
<p>c. Good Agricultural Practices (GAP)</p>	<p><b>PLGU Funded. Initiated project of PLGU in collaboration with MLGU</b> Training on Good Agricultural Practices (GAP) on Rice</p>	<p>Successfully conducted the two-day training on Good Agricultural Practices (GAP) on Rice at Epiphany Multipurpose Cooperative (EMC) at Barangay Abut, Quezon, Isabela with a total of 25 participants. This training aims to enhance the capability in rice production and increase the awareness of the farmers on food quality and safety. The participants are actively participated with the discussion. They are willing to adopt and signify their interest to apply for the GAP certification.</p> 
<p>d. Monitoring of Palay Price</p>	<p>Data collection of prevailing price per kilo of palay from the different commercial centers</p>	<p>Dry: 18.00/kg Fresh: 14.00/kg</p>

<p>e. Monitoring of Rice Planting &amp; Harvesting</p>	<p>Data collection on the status of rice planting and harvesting</p>	<p align="center"><b>PLANTING REPORT FOR THE MONTH OF JUNE 2022</b></p> <table border="1"> <thead> <tr> <th>Ecosystem</th> <th>Area Planted (ha)</th> </tr> </thead> <tbody> <tr> <td>Irrigated</td> <td>94,126.21</td> </tr> <tr> <td>Rainfed</td> <td>3,558.92</td> </tr> <tr> <td><b>Total</b></td> <td><b>97,685.13</b></td> </tr> </tbody> </table> <p align="center"><b>DRY SEASON 2021-2022 HARVESTING REPORT FOR THE MONTH OF JUNE 2022</b></p> <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>163.9</td> <td>850.15</td> <td>5.19</td> </tr> <tr> <td>Rainfed</td> <td>6</td> <td>23.4</td> <td>3.90</td> </tr> <tr> <td><b>TOTAL</b></td> <td><b>169.9</b></td> <td><b>873.55</b></td> <td><b>5.14</b></td> </tr> </tbody> </table> <p align="center"><b>Standing Crop by Stages as of June 30, 2022</b></p> <table border="1"> <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><b>Maturity</b></td> <td>91.90</td> <td>1</td> <td>92.9</td> </tr> <tr> <td><b>Reproductive</b></td> <td>1,995.79</td> <td>5.35</td> <td>2,001.14</td> </tr> <tr> <td><b>Vegetative</b></td> <td>75,769.71</td> <td>3,541.68</td> <td>79,311.39</td> </tr> <tr> <td><b>Seedling/NP</b></td> <td>36,095.48</td> <td>2,893.58</td> <td>38,989.06</td> </tr> <tr> <td><b>Total</b></td> <td><b>113,952.88</b></td> <td><b>6,441.61</b></td> <td><b>120,394.49</b></td> </tr> </tbody> </table>	Ecosystem	Area Planted (ha)	Irrigated	94,126.21	Rainfed	3,558.92	<b>Total</b>	<b>97,685.13</b>	Ecosystem	Area Harvested	Production (Mt)	Average Yield	Irrigated	163.9	850.15	5.19	Rainfed	6	23.4	3.90	<b>TOTAL</b>	<b>169.9</b>	<b>873.55</b>	<b>5.14</b>	Stages	Area (ha)			Irrigated	Rainfed	Total	<b>Maturity</b>	91.90	1	92.9	<b>Reproductive</b>	1,995.79	5.35	2,001.14	<b>Vegetative</b>	75,769.71	3,541.68	79,311.39	<b>Seedling/NP</b>	36,095.48	2,893.58	38,989.06	<b>Total</b>	<b>113,952.88</b>	<b>6,441.61</b>	<b>120,394.49</b>
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<p><b>II. INTERVENING ACTIVITIES</b></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. Discussed were the following: Fertilizer discount voucher WS 2021 and ds 2021-22, RCEF rice farmer financial assistance update, status of RSBSA, Seed Distribution Updates, Livestock updates, Fuel Subsidy and Weather Updates</p>  <p>Attended the regular meeting and assisted in the establishment of the Provincial Rice Techno Forum (PRTF) at Brgy. Nueva Roxas, Isabela. Crop establishment of the Techno Demo both manual and mechanical were already done. During the meeting, with the assistance of Engr. Fidel O. Doca, the Assistant Department Head of the Office of the Provincial Agriculturist (OPA). The Memorandum of Agreement (MOA) between the DA, PLGU and Private Seed Companies were polished and ready for signing of the different parties. The group of farmer cooperators also initially formed their new associations with the Name BITTAYOG Famers Association. They completed the set of officers and waiting for their schedule for Pre-membership seminar.</p>																																																			



Attended consultative meeting of Inbred Rice Seed Growers/ Cooperatives with BPI-NSQCS R02 and Satellite and Provincial Seed Inspectors at DA- CVRC, San Felipe, Ilagan City. In this meeting the following topics were discussed, to wit: the updates of seed production, seed deliveries for expanded and seed reserves, registered seeds allocation for seed growers per cropping season, updates on foundation seed growers and other issues and concerns. During the meeting. **Ms. Maria Lourdes Mundoc**, the Regional Seed Coordinator presented the status of deliveries for expanded and seed reserves. According to her all the allocations of seed cooperatives in expanded seed program were already delivered except Cagayan seed cooperatives with 85% accomplishment due to shortage of seeds. She also reported that the top 5 recommended varieties for region 02 are the following: For Wet Season (NSIC Rc508, NSIC Rc222, NSIC Rc436, NSIC Rc512 and PSB Rc82) while for Dry Season (NSIC Rc508, NSIC Rc222, NSIC Rc402, NSIC Rc216 and PSB Rc18). On the other hand, **Mr. Julito C. Claveron** of BPI-NSQCS presented the updates of seed certification, where the number of bags passed for Regular Program and RCEF Program for Region 02 are 202,307 bags and 210,757 bags respectively. He also presented the status of inbred rice seed growers' accreditation in Region 02, where a total of 373 seed growers with 3,488.33 ha were accredited. Before the end of the meeting, the DA- RF02 focal brought the issues and concern of the farmers regarding on delivered seeds by the seed growers like poor germination, seeds impurities and seeds infected with disease. Those complains of the farmers were validated and documented by the DA-RF02. As per agreement, those growers with non-quality seeds will be subjected to strict monitoring by the seed cooperatives in the succeeding cropping to avoid such issue. **Dr. Marvin B. Luis**, Regional Rice Focal Person also announced that payment for the seeds shall be paid before the end of this month.

<p>b.Program/Project Coordination and validation</p>	<p>For smooth implementation of program/ project</p>	 <p>Continuous monitoring on the Status of Delivery of Seeds to every drop off points. As of June 2022, the 71,825 bags allocation of Hybrid seeds for Isabela, were delivered. While for inbred seeds the province had a total of 55,586 bags and already delivered. For the distribution updates, both Hybrid and Inbred seeds were already distributed to the farmer beneficiaries</p> <p>However, on the Fertilizer Discount Voucher, as of this month, out of the 170,912 beneficiaries there were about 153,560 beneficiaries that fully claimed and 17,354 have not claimed yet. The distribution of fertilizer voucher for WS 2021 and DS 2022 was extended until October 31 2022.</p>
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**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 June 2022 as follows:

<b>CORN</b>			
	<b>Yellow</b>	<b>White Flint</b>	<b>Glutinous</b>
<b>Dry</b>	18.67	12.00	22.00
<b>Fresh</b>	13.68		

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

Technology Demonstration for the control of soil erosion in hilly/sloping areas cultivated to corn.

**SCoPSA SEASON 3 IMPLEMENTATION, WET SEASON 2022**

**a. SCoPSA Demo, PGI initiated**

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

**Cooperator :** Alvin B. Fernandez  
**Area :** 1.0 ha.  
**Corn Variety :** NK-8840  
**Date Planted :** June 16, 2022

**STATUS OF THE CROP STAGE**  
 CORN (main crop) : Seedling  
 HEDGEROWS  
 Banana : Fruiting Stage  
 Pineapple : Growing Stage



**SCoPSA Demo Site 2 :** Brgy. San Pedro, San Mariano, Isabela  
**Cooperator :** Evelyn C. Morallejo  
**Area :** 1.0 ha.  
**Corn Variety :** NK-8840  
**Date Planted :** June 02, 2022



b. SCoPSA Demo,  
DA-RFO2  
Initiated

Technology  
Demonstration for the  
control of soil erosion in  
hilly/sloping areas  
cultivated to corn.

STATUS OF THE CROP	STAGE
CORN (main crop)	: Vegetative
HEDGEROWS	
Banana	: Fruiting Stage
Pineapple	: Growing Stage



**EXPANSION OF SCoPSA TECHNO DEMO BY DA-RFO2,CAGAYAN**

**FEATURES OF THE SCoPSA TECHNO DEMO**

**NAME OF COOPERATORS:** 1. Jonathan A. Madrid  
2. Josephine M. Ramos  
3. Mercedes M. Pascua

**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

STATUS OF THE CROP	STAGE
CORN (main crop)	: Vegetative
HEDGEROWS	
Banana	: not yet planted
Pineapple	: not yet planted



<p>4. <b>High Innovative Technology (HIT) cum Farmers' Field School Season 1, Wet Cropping Season 2022</b></p>	<p>Technology Demonstration showcasing improved farming techniques to increase productivity and income of marginalized corn farmers.</p>	
<p>5. <b>Farmers Field School (FFS), Wet Cropping Season 2022</b></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><b>FFS Site 1</b> : Brgy. San Francisco Norte, San Guillermo, Isabela</p> <p><b>No. of Participants</b> : 20 corn farmers (from Dietban, Progreso and San Francisco Norte) 3<sup>rd</sup> batch</p> <p><b>FFS Activity</b> : Conducted First weekly field AESA observation, processing, presentation by group and critiquing/discussion.</p> <p><b>Topics Discussed</b> :</p> <ol style="list-style-type: none"> <li>1. Lecture discussion on Agro Ecosystem and Analysis.</li> <li>2. Lecture discussion on Seed Selection</li> <li>3. Pre-Test/Evaluation</li> </ol>  <p><b>FFS Site 2</b> : Brgy. San Pedro, San Mariano, Isabela</p> <p><b>No. of Participants</b> : 20 corn farmers (from Dipusu, Marannao and San San Pedro) 3<sup>rd</sup> batch</p> <p><b>FFS Activity</b> : Conducted First weekly field AESA observation, processing, presentation by group and critiquing/discussion.</p> <p><b>Topics Discussed</b> :</p> <ol style="list-style-type: none"> <li>1. Lecture discussion on Agro Ecosystem and Analysis.</li> <li>2. Lecture discussion on Seed Selection</li> <li>3. Pre-Test/Evaluation</li> </ol>

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

Showcasing Product Technology Innovation/Promotion for commercialization.



**FFS Site 3** : Brgy. Limbauan, San Pablo, Isabela  
**No. of Participants** : 20 corn farmers (first batch)  
**FFS Activity** : Conducted First weekly field AESA observation, processing, presentation by group and critiquing/discussion.

**Topics Discussed :**

1. Lecture discussion on Agro Ecosystem and Analysis.
2. Lecture discussion on Seed Selection
3. Pre-Test/Evaluation



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

**COOPERATOR** : Maria Cabalonga  
**DEMO LOCATION** : Alinguigan 1st, City of Ilagan, Isabela  
**AREA** : 1.0 ha.  
**CORN VARIETY** : Dekalb 6919  
**DATE PLANTED** : May 23, 2022

**STATUS OF THE CROP STAGE**

**CORN** : Vegetative Stage



**7. 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.

**TRAINING TITLE** : Good Agricultural Practices (GAP) for Corn  
**DATE CONDUC** : June 23-24, 2022  
**PROPONENT** : 20 White corn growing farmer-members of

**8. Corn Cluster Development Plan Meeting**

Department of Agriculture Administrative Order 27 Titled Farm and Fisherfolks Consolidation and Clustering (F2C2) Program designed to uplift the economic condition of farmers and to realized the department's goal.

VENUE : Tupa Farmers' Cooperative : Community Center, San Vicente, San Pablo, Isabela  
 ATTENDEES : Engr. Nestor Guiquing and co-peers  
 -20 selected farmer-members of Tupa  
 -Farmers Cooperative  
 -OPA Corn Training Staffs

REMARKS :  
 GAP trained farmers were not ready today as they could not get soil sample for analysis as one of the requirements for certification because farms were newly planted with corn. As agreed, that any trained farmers on GAP who will be later on interested to apply said certification after harvest (time of soil sampling) may consult the DA-LGU, San Pablo for assistance.



**ATTENDANCE IN THE MEETING**

1. Ms. Jenny Fernandez, CA Office, City of Ilagan
2. Mr. Oliver Masinna and Ms. Kimberly Marcos, CVRC Staffs
3. Engr. William Contillo, DA-CVRC APCO
4. Engr. Rolando Pedro, DA-CVRC Manager
5. Ms. Shiela Orpilla and co-peers, DA-IDU, RFO2
6. Mr. Neptali Dando and Mr. Noel Licupa, OPA-Isabela
7. 34 Corn farmer-participants from Brgys. Manaring, Capo, Bangag, Tangkul and San Isidro, City of Ilagan, Isabela

The Institutional Development Unit of DA-RFO2, Cagayan through Ms. Shiela Orpilla spearheaded the community organizing to invited corn farmer-participants in relation to F2C2 program of the Department of Agriculture, to wit;

**NAME OF FCA ORGANIZED:** MACABATASAN SA SIYUDAD NG ILAGAN

**DATE ORGANIZED** : June 29, 2022 @ DA-CVRC, San Felipe, City of Ilagan, Isabela

<b>LIST OF OFFICERS</b>	<b>NAME</b>	<b>BARANGAY</b>
PRESIDENT	: Danilo Bucad	Capo
VICE PRESIDENT	: Monico Balagat	Manaring
SECRETARY	: Emerson Lamire	San Isidro
TREASURER	: Vicente Laddit, Jr.	Tangcul
AUDITOR	: Joan Dar	Capo
P.R.O.	: Editha Domingo	Manaring
BUSINESS MANAGER	: Anthony Cabrera	Capo
B.O.D.	: Rosalina Arugay	Capo

: Teofilo Coloma      Bangag  
 : Lolita Pascua      Manaring  
 : Norma Ochoa      Tangcul  
 : Cesar umingon      San Isidro

**ELECTION COMMITTEE**

CHAIR : Eugene Ignacio      Capo  
 MEMBERS : Saturnino Maloma      Tangcul  
              : George Cabongan      Tangcul

**EDUCATION COMMITTEE**

CHAIR : Elizabeth Saccuan      Manaring  
 MEMBER : Arthurito Crisostomo      Manaring

**FINANCE DEVELOPMENT COMMITTEE**

CHAIR : Vicente Laddit, Jr.      Tangcul  
 MEMBERS : Pramir Pagunuran      Capo  
              : Arnel Teodoro      Tangcul

**AUDIT AND INVENTORY**

CHAIR : Joan Par      Capo  
 MEMBERS : Edwin Laggui      Bangag  
              : Panfilo Revilla      San Isidro



PROGRAM/PROJECT/ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ACCOMPLISHMENT																																																																						
<p><b>III. HIGH VALUE COMMERCIAL CROPS DEVELOPMENT PROGRAM</b></p> <p>A. Operation and Maintenance of Provincial Nursery</p> <p>B. Monitoring of Planting and Harvesting</p>	<p><b>PLGU initiated.</b> Production of assorted vegetable seedlings for distribution to farmers.</p> <p><b>PLGU initiated.</b> Production of sexually propagated fruit trees.</p>	<p>Produced a total of 223,819 pieces assorted vegetable seedlings and were distributed to 214 farmer recipients.</p> <p>Distributed 456 pieces of assorted fruit tree seedlings to 66 farmer recipients and Maintenance of produced 1,500 pieces of assorted fruit tree seedlings.</p> <p>Conducted monitoring of planting reports within the whole province.</p> <p style="text-align: center;"><b>SUMMARY OF HVCCDP STANDING CROP As of June 21, 2022</b></p> <table border="1" data-bbox="716 1346 1344 2050"> <thead> <tr> <th>Commodity</th> <th>Seedlings stage Newly Transplanted (ha)</th> <th>Vegetative (ha)</th> <th>Reproductive (ha)</th> <th>Total</th> </tr> </thead> <tbody> <tr> <td>Assorted Vegetable</td> <td>181.32</td> <td>660.42</td> <td>1,378.11</td> <td><b>2,219.85</b></td> </tr> <tr> <td>Root crops</td> <td>42.45</td> <td>50.77</td> <td>58.83</td> <td><b>152.05</b></td> </tr> <tr> <td>Banana</td> <td>1,120.22</td> <td>2,666.13</td> <td>5,445.64</td> <td><b>9,231.99</b></td> </tr> <tr> <td>Citrus</td> <td>99.10</td> <td>238.01</td> <td>967.67</td> <td><b>1,304.78</b></td> </tr> <tr> <td>Mango</td> <td>451.60</td> <td>13,818.32</td> <td>18,150.02</td> <td><b>32,419.94</b></td> </tr> <tr> <td>Cacao</td> <td>0.30</td> <td>84.50</td> <td>51.82</td> <td><b>136.62</b></td> </tr> <tr> <td>Coffee</td> <td>4.00</td> <td>8.62</td> <td>42.93</td> <td><b>55.55</b></td> </tr> <tr> <td>Pineapple</td> <td>92.15</td> <td>407.34</td> <td>502.49</td> <td><b>1,001.98</b></td> </tr> <tr> <td>Watermelon/melon</td> <td>3.00</td> <td>33.82</td> <td>16.00</td> <td><b>52.82</b></td> </tr> <tr> <td>Mungbean</td> <td>6.10</td> <td>1.50</td> <td>24.50</td> <td><b>32.10</b></td> </tr> <tr> <td>Papaya</td> <td>0.50</td> <td>1.20</td> <td>7.60</td> <td><b>9.30</b></td> </tr> <tr> <td>Guyabano</td> <td>1.50</td> <td>15.50</td> <td>32.00</td> <td><b>49.00</b></td> </tr> <tr> <td>Peanut</td> <td>12.00</td> <td>10.00</td> <td>-</td> <td><b>22.00</b></td> </tr> </tbody> </table>	Commodity	Seedlings stage Newly Transplanted (ha)	Vegetative (ha)	Reproductive (ha)	Total	Assorted Vegetable	181.32	660.42	1,378.11	<b>2,219.85</b>	Root crops	42.45	50.77	58.83	<b>152.05</b>	Banana	1,120.22	2,666.13	5,445.64	<b>9,231.99</b>	Citrus	99.10	238.01	967.67	<b>1,304.78</b>	Mango	451.60	13,818.32	18,150.02	<b>32,419.94</b>	Cacao	0.30	84.50	51.82	<b>136.62</b>	Coffee	4.00	8.62	42.93	<b>55.55</b>	Pineapple	92.15	407.34	502.49	<b>1,001.98</b>	Watermelon/melon	3.00	33.82	16.00	<b>52.82</b>	Mungbean	6.10	1.50	24.50	<b>32.10</b>	Papaya	0.50	1.20	7.60	<b>9.30</b>	Guyabano	1.50	15.50	32.00	<b>49.00</b>	Peanut	12.00	10.00	-	<b>22.00</b>
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Mungbean	6.10	1.50	24.50	<b>32.10</b>																																																																				
Papaya	0.50	1.20	7.60	<b>9.30</b>																																																																				
Guyabano	1.50	15.50	32.00	<b>49.00</b>																																																																				
Peanut	12.00	10.00	-	<b>22.00</b>																																																																				



Cutting and hauling of cawate leaves to be used at the Provincial Plant Nursery

- Farmer's Field School (FFS) season long training on mango production Graduation and closing program at Buenavista, Sta. Maria Isabela. The training was attended by 36 participants from the host Municipality and 15 participants from Cauayan City, Isabela.

C. Meetings/Trainings and Workshops attended



- Harvested mango fruits at the FFS site located at Buenavista, Sta. Maria, Isabela. There were 500kg mango fruits harvested on the Package of Technology (POT) while 200kg mango fruits were harvested on the Farmer's Practice. The trees were induced Off-season with the farmgate price of 45.00-50.00/kg.



- Training of Trainers on Good Agricultural Practices for Banana Production with Post-harvest Handling and Processing . The five-day training encouraged the trainees to help boost the Banana industry of Region II. The trainees learned the basic principles and concepts of Good Agricultural Practices and its application for compliance and show skills in GAP banana production particularly on integrated pest management, fertilizer and pesticide application. Demonstrate different techniques for postharvest handling and processing and market product analysis, labelling and marketing.



- Conducted training on Vegetable Seedlings Production and Plant Nursery Management with Planting Kit for Rural Women's Group.



Brgy. Upi, Gamu, Isabela.



Brgy.Yeban Sur, Benito Soliven, Isabela



- Validated area for Organic Seed Production site. Aurora, Roxas and San Manuel.



- Good Agricultural practices on Vegetables Production at Sta. Maria, Isabela participated by 26 farmers.



- Participatory Climate Resiliency Vulnerability Appraisal For Balik Probinsya Bagong Pag-Asa (BP2) And Climate Change Adaptation And Mitigation Initiative Of Agriculture (CC-AMIA) Program.



Mozzozzin, Sta.Maria, Isabela



Union, Cauayan City, Isabela



Minante I, Cauayan City, Isabela

- FFS participants meeting re: Educational tour and pre inspection of farm prior to GAP certification at Sta. Maria, Isabela.



- Conduct final lecture (GAP)/FFS season long training on mango production with 20 farmers at San Manuel, Isabela.



- Attended Technical Briefing on Implementation of Balik Probinsya, Bagong Pag-asa (BP2) Program at Catabayungan, Cabagan Isabela.



- Lay outing of Model Farm for Agro-forestry, Isabela with the cooperation of LGU Cabagan and staff of ENRO Provincial Office sponsored by UPLB

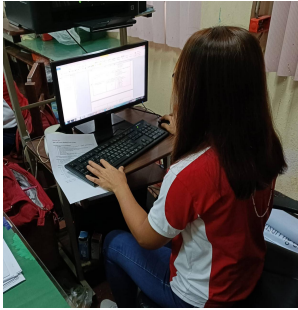







Masipi East. Cabagan, Isabela



Cabanungan, San Pablo, Isabela

<p>D. Monitoring of Price</p>	<p><b>PLGU Initiated.</b> Data collection on prevailing market price of assorted vegetables from different commercial trading centers in the province.</p>	<ul style="list-style-type: none"> <li>• Ampalaya 50.00</li> <li>• Eggplant 30.00</li> <li>• Tomato 20.00</li> <li>• Sitao 50.00</li> <li>• Squash 40.00</li> <li>• Pechay 50.00</li> <li>• Okra 25.00</li> <li>• Sili panigang 100.00</li> <li>• Calamansi 65.00</li> <li>• Mungbean 90.00</li> </ul>
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PROGRAM/PROJECT/ ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ACCOMPLISHMENT										
<b>IV. FISHERIES DEVELOPMENT PROGRAM AND SERVICES</b>												
1. Volume of Provincial Fish Production	Consolidation of fish production report from various fishery resources (freshwater and marine)	<p style="text-align: center;"><b>Summary:</b></p> <table data-bbox="883 594 1438 741"> <tr> <td>Fishpond - 261.004 MT</td> <td>Aquaculture - 284.157 MT</td> </tr> <tr> <td>Fishcage - 15.0 MT</td> <td>Municipal - 116.758 MT</td> </tr> <tr> <td>SWIP - 8.153 MT</td> <td><b>TOTAL - 430.675 MT</b></td> </tr> <tr> <td>CBWs - 131.638 MT</td> <td></td> </tr> <tr> <td>Marine - 14.88 MT</td> <td></td> </tr> </table> 	Fishpond - 261.004 MT	Aquaculture - 284.157 MT	Fishcage - 15.0 MT	Municipal - 116.758 MT	SWIP - 8.153 MT	<b>TOTAL - 430.675 MT</b>	CBWs - 131.638 MT		Marine - 14.88 MT	
Fishpond - 261.004 MT	Aquaculture - 284.157 MT											
Fishcage - 15.0 MT	Municipal - 116.758 MT											
SWIP - 8.153 MT	<b>TOTAL - 430.675 MT</b>											
CBWs - 131.638 MT												
Marine - 14.88 MT												
2. Production Support Services 2.1. Fisheries production and dispersal	Operation and management of existing fishery facilities to support the province's requirements for fish stocks	<ul style="list-style-type: none"> <li>- Maintenance of 1,800 female breeders 600 male breeders and 15,000 mix sex;</li> <li>- Routinary farm activities such as monitoring, feeding and collection of fingerlings</li> <li>- Dispersal of tilapia fingerlings to backyard fishpond projects</li> <li>- No. of municipalities served – 5</li> </ul> <p><b><i>Fingerlings from San Pablo Fish Farm:</i></b></p> <ul style="list-style-type: none"> <li>- San Pablo – 115,000</li> <li>- Cabagan – 40,000</li> <li>- Mallig- 50,000</li> <li>- Sto. Tomas – 10,000</li> <li>- Quezon – 65,000</li> <li>- TOTAL – 280,000</li> </ul>  										

<p>3. Technology Demonstration and Technical Assistance to Fishery Projects</p>	<p>Technical advisory services to fishpond project</p>	<p>Municipalities served – (3) Gamu, City of Ilagan and Cabagan, Isabela.          No. of sites validated - 3          No. of fisherfolk served- 2          No. of Fisherfolk Association served – 1          Total area (has.) – 0.73</p>  
<p>4. Updating of Fishpond Operators Profile Provincewide</p>	<p>To serve as database on the status of operational fishpond in the province</p>	<p>Area of fishponds – 874.72 has.          No. of fishpond operators – 7,431          No. of cities/municipalities – 19</p> <ul style="list-style-type: none"> <li>▪ Alicia – 374</li> <li>▪ Aurora – 103</li> <li>▪ Echague – 734</li> <li>▪ Gamu – 435</li> <li>▪ Ilagan – 1,202</li> <li>▪ Jones – 616</li> <li>▪ Quezon – 411</li> <li>▪ Ramon – 414</li> <li>▪ Roxas – 160</li> <li>▪ San Isidro – 12</li> <li>▪ San Mariano – 381</li> <li>▪ San Mateo – 448</li> <li>▪ Santa Maria – 105</li> <li>▪ Santiago City – 675</li> <li>▪ San Guillermo – 351</li> <li>▪ Tumauni – 226</li> <li>▪ Luna - 93</li> <li>▪ Cabagan - 627</li> <li>▪ Cauayan City -</li> </ul>
<p>5. Price monitoring of fishery products</p>	<p>To ensure DA-SRP</p>	<p>No. of cities/municipalities covered - 4          (City of Ilagan, Cauayan City, Santiago City and Roxas, Isabela)</p> <ul style="list-style-type: none"> <li>▪ Galunggong (bilog) - 180.00-230.00</li> <li>▪ Galunggong (lapad) -130.00 - 150.00</li> <li>▪ Tilapia – 100.00 - 130.00</li> <li>▪ Bangus – 170.00 - 180.00</li> </ul> <p>Tilapia Farm Gate Price          (Magat Dam, Ramon) - 79.00-80.00</p> 
<p>5. Fishery Trainings          a. Grow-out Culture and Management of Tilapia in</p>	<p>To equip fisherfolk participants with the necessary knowledge and skills in the operation of</p>	<p>•No. of Trainings conducted for Grow-out Culture and Management of Tilapia in Freshwater Ponds – 3</p>

Freshwater Ponds  
 b. Post Harvest Technology (Fish Processing and Value Adding)  
 c. Fishcages Construction

livelihood projects in fisheries


- No. of municipalities served- 3 (Mallig, San Guillermo and City of Ilagan, Isabela)
- No. of participants - 130
- No. of Post Harvest Training facilitated – 1 (San Guillermo, Isabela)
- No. of participants – 40
- No. of Fishcage Training facilitated – 1
- No. of participants – 20
- No. of municipalities served -1



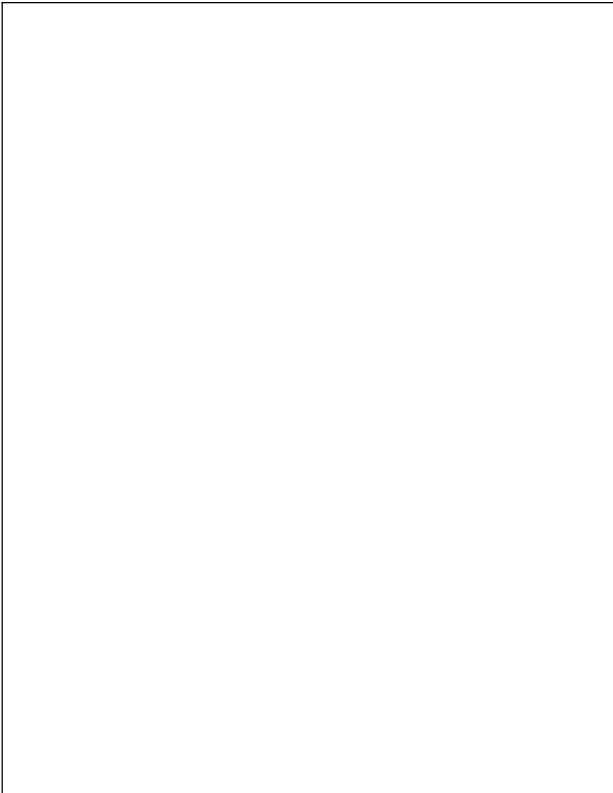
6. Support to other Fishery Programs and Projects



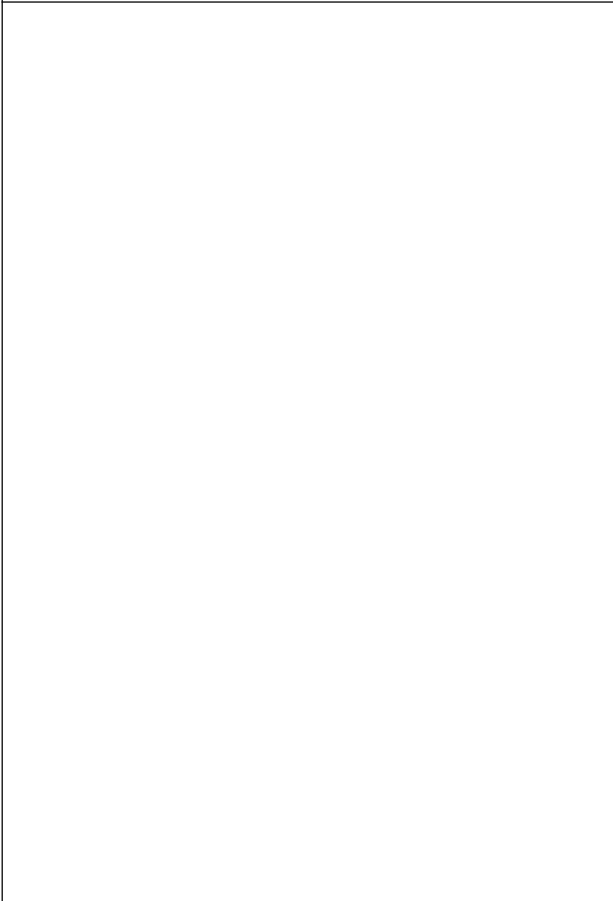
<p>1. Meetings Attended</p> <ul style="list-style-type: none"> <li>a. Municipal Agriculturist Meeting</li> <li>b. Farmers and Fisherfolk Month Closing Program</li> </ul>	<p>To update and discuss fishery issues and concern</p> <p>To promote utilization of Red Tilapia as alternative to other commercially important aquaculture species available to consumers through cooking contest</p>	
<p>2. 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>3. 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>7. Other Program</p> <ul style="list-style-type: none"> <li>a. Participated in the Todas Dengue Todo Na To 9<sup>th</sup> Wave</li> </ul>	<p>To keep the communities safe from the breeding sites of mosquitoes that spread the dengue virus</p>	

PROGRAM/PROJECT/ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ ACCOMPLISHMENT
<p><b>V. INSTITUTIONAL DEVELOPMENT FOR RURAL- BASED ORGANIZATION (RBO)</b></p> <p><b>I. RURAL WOMEN ORGANIZATION (RIC)</b></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 submitted enrolment of rural women particularly the Rural Improvement Club(RIC) per municipality for submission to DA-ATI RTC 02 and for SEC registration to wit;</p> <p>Benito Soliven No. of club - 5 No. of barangay -5 Total membership –159</p> <p>Gamu No. of club - 3 No. of barangay - 3 Total membership – 75</p>
<p>2. Monitoring of Livelihood Support/Assistance Project</p> <p>3. Training Support</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 their eco bag, curtains, rugs, pillow case weaving projects. of RIC Cabatuan together with Ms. Glorice Galapon</p>  <p>Conducted Training on Vegetable Seedlings Production and Plant Nursery Management for the Rural Women’s Group.</p> <p>No. of Municipality assisted/served – 2 -Brgy. Upi, Gamu, Isabela -June 08, 2022 -No. of participants attended- 61 -No. of assorted Vegetable seedlings/seeds distributed- 35 trays</p> <p>-Brgy. Yeban Sur, Benito Soliven, Isabela- June 09, 2022. -No. of Participants attended- 40</p>





-No. of assorted Vegetable seedlings/seeds distributed- 40 trays





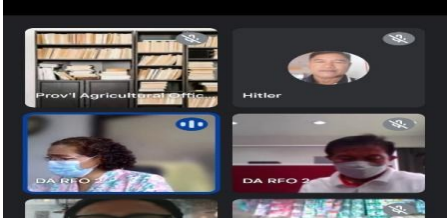
Conduct Hands-on Training on the Production of Value- Added Products from Fish and Fish Smoking Technology” for the Rural Women’s Group held at Brgy. Cabaruan, Naguilian Isabela last June 16, 2022 and June 22, 2022 at Brgy. Palawan, San Guillermo, Isabela.



Provincial Nutrition Committee Meeting

Attended joint meeting S-2022 of provincial committee members and municipal nutrition workers.



		
<p><b>II. YOUNG FARMER ORGANIZATION (4H)</b></p>		
<p>1. Registration/formation and strengthening of young farmer organization .</p>	<p>Organizational Strengthening and empowerment of Young Farmers particularly the (4H club) as an active, functional and productive member of the family towards agricultural community development.</p>	<p>Consolidated submitted registration/enrolment of young farmer (4H) and for submission to DA-ATI-RTC San Mateo, Isabela to wit;</p> <p>Angadanan No. of Clubs- 10 Total membership-307</p> <p>Jones No. of Clubs- 2 Total membership- 115</p>
<p>2. Monitoring of Livelihood Support Project</p>	<p>To assist/ provide technical assistance of the young farmers project in the packaging and implementation of programs and projects</p>	<p>Monitored livelihood project on Mushroom production of 4H San Mateo, Isabela led by Mr. Jerrymar Rafael, Federation president.</p> 
<p>3. Young Farmers Challenge Fund; Kabataang Agribiz Competitive Grant Assistance Program</p>	<p>To encourage more young farmers to participate in the program in support to their livelihood undertakings</p>	<p>Attended meeting together with the Panel of Judges regarding the revised guidelines in Young Farmers Challenge Fund; Kabataang Agribiz Competitive Grant Assistance Program via Zoom.</p> 

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**III. PROVINCIAL AGRICULTURAL AND FISHERY COUNCIL (PAFC)**

- Prepared Gawad Saka Search Team for CY 2022
- Attended (RAFC) Sectoral and Executive Committee Meeting for 2nd Quarter Cum Exit Conference



**Other support Services**  
**FISHERY PROGRAM**

- Monitored and validated backyard fishpond project prior to their request on tilapia fingerlings for stocking.
- conducted/facilitated training on Grow-out Culture and Management of Tilapia , Post Harvest Technology.



National Committee on Biosafety of the Philippines

Managing environmental and health risk: the Philippine Biosafety System focus in the safety and Nutritional benefits

- Attended National Committee on Biosafety of the Philippines, Organic Agriculture and co-existence via webinar



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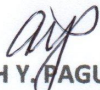
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Noted:

*Original Signed*  
**ALETH Y. PAGULAYAN**  
Administrative Officer IV

*Original Signed*  
**MARITES E. FROGOSO, DPA**  
Provincial Agriculturist

Prepared/Consolidated by:

  
**ALETH Y. BAGULAYAN**  
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