



OFFICE OF THE PROVINCIAL AGRICULTURIST

**JULY**  
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</p>	<p>As of July 2022, for Wet Season (WS) crop 2022 a total of 78 local Seed Growers (SG) planted an area of 481.8 hectares for Registered to Certified Inbred seed production. The varieties planted were the following:</p> <table border="1" data-bbox="889 989 1300 1432"> <thead> <tr> <th>Variety</th> <th>Area Planted</th> </tr> </thead> <tbody> <tr> <td>NSIC Rc 216</td> <td>72.91</td> </tr> <tr> <td>NSIC Rc 218</td> <td>1.00</td> </tr> <tr> <td>NSIC Rc 222</td> <td>192.72</td> </tr> <tr> <td>NSIC Rc 402</td> <td>48.77</td> </tr> <tr> <td>NSIC Rc 436</td> <td>7.40</td> </tr> <tr> <td>NSIC Rc 442</td> <td>1</td> </tr> <tr> <td>NSIC Rc 480</td> <td>88.91</td> </tr> <tr> <td>NSIC Rc 508</td> <td>24.79</td> </tr> <tr> <td>NSIC Rc 512</td> <td>44.30</td> </tr> <tr> <td><b>TOTAL</b></td> <td><b>481.80</b></td> </tr> </tbody> </table> <p>Conducted the regular monitoring of the established mechanized techno demo at three FFS sites at Tumauni, Cordon and San Pablo, Isabela. The varieties planted are SL-68 H and SL-19 both products of SL-Agritech Corporation. It was planted using drum seeder, mechanical spreader and mechanical transplanter. The crops are under stem elongation to panicle initiation stage with good crop standing.</p>	Variety	Area Planted	NSIC Rc 216	72.91	NSIC Rc 218	1.00	NSIC Rc 222	192.72	NSIC Rc 402	48.77	NSIC Rc 436	7.40	NSIC Rc 442	1	NSIC Rc 480	88.91	NSIC Rc 508	24.79	NSIC Rc 512	44.30	<b>TOTAL</b>	<b>481.80</b>
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<p>b.1.1 Season-Long Farmers' Field School</p>	<p>drum seeder and farm machineries and also serve as the learning field.</p> <p><b>PLGU Funded. Initiated project of PLGU in collaboration with MLGU</b> a combination of lectures and hands-on training for farmer-participants to enhance their capacity and farming practices</p>	<div data-bbox="756 236 1398 478" data-label="Image"> </div> <p>Successfully conducted the launching Program of the Mechanized Technology Demonstration and seasonlong training/Farmers' Field School at the two sites at Brgy. Aguinaldo, Cordon, Isabela and Brgy. San Vicente, San Pablo, Isabela on July 7, 2022 and July 14, 2022 respectively. A total of 30 from Aguinaldo, Cordon and 26 from San Vicente, San Pablo participants attended in the said program. This activity was spearheaded by the Office of the Provincial Agriculturist with the assistance of the MLGU Cordon, SL Agritech Corporation and Atlas Fertilizer company. The said program was attended and graced by the respective officials of each municipality, Provincial Agriculturist, Dr. Marites E. Frogoso, Municipal Agriculturist and their staff and representatives from SL- Agritech and Atlas Fertilizers. Participants of the two sites committed to cooperate and participate in the program and they promised to finish the training. The seasonlong training was scheduled every Wednesday at Brgy. Aguinaldo, Cordon and every Thursday at Brgy. San Vicente and will start on the following week just after the launching program.</p> <div data-bbox="769 1489 1377 1714" data-label="Image"> </div> <p style="text-align: center;">At Aguinaldo, Cordon, Isabela</p> <div data-bbox="782 1752 1406 1983" data-label="Image"> </div> <p style="text-align: center;">At San Vicente, San Pablo, Isabela</p> <p>Conducted the weekly regular Farmers' Field School (FFS) at the three sites at Barangay San Mateo, Tumauni; Aguinaldo, Cordon; and San Vicente, San Pablo, Isabela. The FFS was scheduled every Tuesday, Wednesday and Thursday as early as 6:30 AM for the Agro Ecosystem Analysis (AESA) or field</p>
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monitoring followed by presentation of output per group, lectures and discussion of special topics. Pre-test and leveling of expectations were also done. Based on the results of their pre-test, the participants gained an average of 40% while on the leveling of expectations most of them said they want to learn and have additional knowledge on rice production. As of this month, 3 weeks of AESA were done and the stage of the crop are under stem elongation to panicle initiation.



At Brgy. Aguinaldo, Cordon, Isabela



At Brgy. San Mateo, Tumauni, Isabela



At Brgy. San Vicente, San Pablo, Isabela

c. Good Agricultural Practices (GAP)

**PLGU Funded. Initiated project of PLGU in collaboration with MLGU**  
 Training on Good Agricultural Practices (GAP) on Rice

Successfully conducted the two days training on Good Agricultural Practices (GAP) on Rice Production at San Isidro, Isabela with the assistance of DA-MLGU. A total of 25 participants attended the said training. Mr. Derwin Fernando of DA-RFO2 discussed the Overview and Guidelines of Application for GAP Certificates. The OPA team discussed the Philippine National Standards (PNS) and Farm Records Keeping (FRK). During the graduation ceremony, each participant received certificates and PPEs such as boots and sweatshirts courtesy of PGI-OPA.



<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: 18.69/kg. Fresh: 14.84/kg.</p>																																																			
<p>e. Monitoring of Rice Planting &amp; Harvesting</p>	<p>Data collection on the status of rice planting and harvesting</p>	<p><b>PLANTING REPORT FOR THE MONTH OF JULY 2022</b></p> <table border="1" data-bbox="824 658 1364 792"> <thead> <tr> <th>Ecosystem</th> <th>Area Planted (ha)</th> </tr> </thead> <tbody> <tr> <td>Irrigated</td> <td>31,741.09</td> </tr> <tr> <td>Rainfed</td> <td>5,667.40</td> </tr> <tr> <td><b>Total</b></td> <td><b>37,418.49</b></td> </tr> </tbody> </table> <p><b>DRY SEASON 2021-2022 HARVESTING REPORT FOR THE MONTH OF JULY 2022</b></p> <table border="1" data-bbox="760 994 1437 1142"> <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>127.5</td> <td>665.8</td> <td>5.22</td> </tr> <tr> <td>Rainfed</td> <td>1</td> <td>4</td> <td>4.00</td> </tr> <tr> <td><b>TOTAL</b></td> <td><b>128.5</b></td> <td><b>669.8</b></td> <td><b>5.21</b></td> </tr> </tbody> </table> <p><b>Standing Crop by Stage/ s as of July 31, 2022</b></p> <table border="1" data-bbox="771 1249 1437 1518"> <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>2,854.59</td> <td>8.25</td> <td>2,862.94</td> </tr> <tr> <td><b>Reproductive</b></td> <td>50,233.09</td> <td>1,448.12</td> <td>51,681.21</td> </tr> <tr> <td><b>Vegetative</b></td> <td>68,503.51</td> <td>5,699.97</td> <td>74,203.48</td> </tr> <tr> <td><b>Seedling/NP</b></td> <td>9,766.25</td> <td>3,857.98</td> <td>13,624.23</td> </tr> <tr> <td><b>Total</b></td> <td><b>131,357.44</b></td> <td><b>11,014.42</b></td> <td><b>142,371.86</b></td> </tr> </tbody> </table>	Ecosystem	Area Planted (ha)	Irrigated	31,741.09	Rainfed	5,667.40	<b>Total</b>	<b>37,418.49</b>	Ecosystem	Area Harvested	Production (Mt)	Average Yield	Irrigated	127.5	665.8	5.22	Rainfed	1	4	4.00	<b>TOTAL</b>	<b>128.5</b>	<b>669.8</b>	<b>5.21</b>	Stages	Area (ha)			Irrigated	Rainfed	Total	<b>Maturity</b>	2,854.59	8.25	2,862.94	<b>Reproductive</b>	50,233.09	1,448.12	51,681.21	<b>Vegetative</b>	68,503.51	5,699.97	74,203.48	<b>Seedling/NP</b>	9,766.25	3,857.98	13,624.23	<b>Total</b>	<b>131,357.44</b>	<b>11,014.42</b>	<b>142,371.86</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. The following were discussed: Fertilizer Discount Voucher WS 2021 and DS 2021-2022, RCEF Rice Farmer Financial Assistance update, status of RSBSA, seed allocation updates (DS 2022-2023), Livestock updates, Fuel Subsidy and also PCIC Updates, Weather Updates, NIA Updates. Status of every intervention were presented. Directives for 2022 rice interventions were also given as follows. Deadlines for submission of masterlists: for RFFA- Aug. 15, 2022; for Seeds- Aug. 15, 2022; for chemicals- Aug. 30, 2022. For FDV, endorsement of at least 3-5 merchants per LGU can be submitted.</p>																																																			

		<div data-bbox="837 196 1352 387" data-label="Image"> </div> <p data-bbox="756 427 1435 970">The OPA staff headed by Mr. Narciso G. James, the Provincial Rice Coordinator, attended and facilitated the regular weekly meeting of the Provincial Rice Techno Forum (PRTF) at Brgy. Nuesa, Roxas, Isabela. It was scheduled every Thursday and attended by the DA-RFO staff, MLGU Staff, seed companies involved in the project and farmer cooperators. Activities conducted during the meeting were updating on the status of techno demo by seed company and farmer cooperators and lectures and discussion on special topics like Pest, Diseases and Nutrient Management. As of this month the crops are under panicle initiation to booting stage.</p> <div data-bbox="756 1010 1404 1171" data-label="Image"> </div> <p data-bbox="756 1212 1435 1405">One staff under rice section attended the Technical Briefing on Pest Identification, Diagnosis and Management cum Surveillance and Early Warning System for Rice, Corn and High Value Crops conducted by DA-RFO2 at Nagulian, Isabela.</p> <div data-bbox="781 1446 1409 1693" data-label="Image"> </div> <p data-bbox="756 1771 1435 1924">Continuous coordination with DA-RFO 2 regarding the updates and status of the different programs such as the fertilizer distribution, Rice Farmers Financial Assistance (RFFA) and others.</p>
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b. Program/Project Coordination and validation

For smooth implementation of program/project



**2. Monitoring of Price of Corn**

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

**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 hilly/sloping areas cultivated to corn.

Stages	CASSAVA		TOTAL
	FOOD	INDUSTRIAL	
Harvested	340.12	979.00	1,319.12
Maturity	211.86	2,073.68	2,285.54
Reproductive	1,680.89	1,289.64	2,970.53
Vegetative	232.72	1,266.80	1,499.52
Seedling/Newly P.	210.22	609.65	819.87
<b>Total</b>	<b>2,675.81</b>	<b>6,218.77</b>	<b>8,894.58</b>



**Cassava Standing by Stages as of July 31, 2022**

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

	CORN		
	Yellow	White Flint	Glutinous
<b>Dry</b>	19.01	11	21.00
<b>Fresh</b>	10.98		

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

**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

INTERVENTION	CROP STAGE
CORN (main crop)	: Reproductive
HEDGEROWS	
Banana	: Fruiting Stage
Pineapple	: Growing Stage

b. SCoPSA Demo,  
DA-RFO2  
Initiated

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



**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>INTERVENTION</b>	<b>CROP STAGE</b>
CORN (main crop)	: Reproductive
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

**KIND OF HEDGEROWS CROPS** : banana, pineapple and citrus

<b>INTERVENTION</b>	<b>DATE OF PLTG</b>	<b>STAGE</b>
CORN (main crop)	: May 20, 2022	: Reproductive
HEDGEROWS		
Banana		
-lacatan	: July 18, 2022	: newly planted
-latundan	: July 25, 2022	: newly planted

4. High Innovative



**Technology (HIT) cum  
Farmers' Field School  
Season 1, Wet Cropping  
Season 2022**

Technology  
Demonstration  
showcasing improved  
farming techniques to  
increase productivity and  
income of marginalized  
corn farmers.



Pineapple : July 26, 2022 : newly planted

**5. Farmers Field School  
(FFS), Wet Cropping  
Season 2022**

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.

**HIT Demo** : Brgy. Limbauan, San Pablo, Isabela  
**Cooperator** : BabyLyn Pagarigan  
**Area** : 1.0 ha.  
**Corn Variety** : NK-6410  
**Date Planted** : May 26, 2022  
**Stage of the Crop** : Reproductive

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

**No. of Participants** : 20 corn farmers (from Dietban, Progreso  
and San Francisco Norte) Season 3.

**FFS Activity** : Conducted 2<sup>nd</sup>, 3<sup>rd</sup>, 4<sup>th</sup> and 5<sup>th</sup> weekly field  
AESA observation, processing, presentation  
by group and critiquing/discussion.

**Topics Discussed :**

1. Lecture discussion on Integrated Nutrient Management (INM).
2. Lecture discussion on SALT Technology



3. Lecture discussion on Fall Army Worm Control and Management.
4. Lecture discussion on Biological Agents (BCAs) (trichogramma and earwig) and distributions of BCAs.
5. Lecture discussion on Insect Resistant Management (IRM).
6. Lecture discussion on Corn Silage Production.
7. Lecture discussion on Insect Pests and Diseases for Corn and Management

**FFS Site 2** : Brgy. San Pedro, San Mariano, Isabela

**No. of Participants** : 20 corn farmers (from Dipusu, Marannao and San Pedro) Season 3.

**FFS Activity** : Conducted 3<sup>rd</sup>, 4<sup>th</sup>, 5<sup>th</sup> and 6<sup>th</sup> weekly field AESA observation, processing, presentation by group and critiquing/discussion.

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1. Lecture discussion on Integrated Nutrient Management (INM).
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5. Lecture discussion on Insect Resistant Management (IRM).
6. Lecture discussion on Corn Silage Production.
7. Lecture discussion on Corn Insect Pests and Diseases and its Management.

**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 Season 1  
**FFS Activity** : Conducted 3<sup>rd</sup>, 4<sup>th</sup>, 5<sup>th</sup> and 6<sup>th</sup> weekly field AESA observation, processing, presentation by group and critiquing/discussion.

**Topics Discussed :**

1. Lecture discussion on Integrated Nutrient Management (INM).
2. Lecture discussion on Double Row Planting.
3. Lecture discussion on Fall Army Worm Control and Management.
4. Lecture discussion on Biological Agents (BCAs) (trichogramma and earwig) and distribution of BCAs.
5. Lecture discussion on Insect Resistant Management (IRM).
6. Lecture discussion on Corn Silage Production.
7. Lecture discussion on Corn Insect Pests and Diseases and its Management.

**7. Training Attended**

**a. Training of Trainers on the Production of High- Quality Inbred Rice Seeds and Farm Mechanization conducted by the Agricultural Training Institute-Regional Training Center (DA- ATI-RTC II) 02, Malasin, San Mateo, Isabela held on July 04-15, 2022**

The training was another batch of the 12 day activity conducted by DA ATI-RTC 02, Malasin San Mateo, Isabela. One of the key strategies to transform Philippine Agriculture is Education and Training. The ATI is continuously strengthening competency and competitiveness of agricultural extension workers, farmers and other stakeholders in value chain through capability building. The said training is in line with the implementation of the Rice Extension Service Program (RESP) under the Rice Competitiveness Enhancement Fund (RCEF)



**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  
**STAGE OF THE CROP:** Reproductive

**b. Training of Trainers (TOT) on Pest and Nutrient Management held on July 18-22, 2022 at ATI RTC 02, Malasin, San Mateo, Isabela**

The training was under the Rice Competitiveness Enhancement Fund (RCEF) Extension Program conducted by the DA- Philippine Rice Research Institute (DA-PhilRice) Isabela branch. This training is exclusive for the Farm School and LGUs in the province of Isabela to capacitate a deep learning for trainers/facilitators in the importance of the Key Checks 5 and 7 of the palay check system particularly in Nutrient and Pest Management.

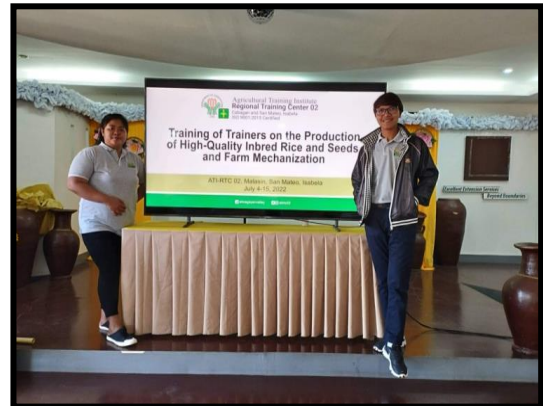


**In attendance in the training were as follows:**

- Dr. Claris M. Alaska – Assistant Center Director DA ATI-RTC
- Mr. Jhimcelle V. Salvador – OIC, Chief CDMSS/DMO II
- Mr. Orlando R. Tecson – Agricultural Technician I/Project Officer
- Jamaima O. Labayog - Training Assistant
- Farm School Trainers - Regionwide (Cagayan, Quirino, Nueva Vizcaya and Isabela)

**c. Training of Trainers (TOT) on Corn-Based Integrated Crop Management held on July 27-29,2022 at DA-ATI RTC 02, San Mateo, ISabela**

The training aims to enhance the Knowledge Skills and Attitude (KSA) of the Agricultural Extension Workers and Farmer-Leaders on Integrated Crop Management-Corn Based Farming System.



**Closing program were attended by:**

- Ms. Imelda M. Guillermo –Center Director DA ATI-RTC
- Mr. Andres L. Dela Cruz – RCEF Coordinator DA-PhilRice Isabela
- Ms. April Joy A. Bernardo– RCEF Training Focal DA PhilRice ISabela
- Mr. Rhey Mark S. Credo - RCEF PDO DA PhilRice
- Staff of the Training Management

**d. First Responders Training by the Provincial Government of Isabela thru Public Safety Office on July 18-23, 2022**

It is a life-saving course by providing immediate attention to an injured person at the scene and helps prevent the situation from getting



worse while waiting for full medical care.

**8. SIBOL, a soil health project this Wet Crop Season 2022 in Gayung Norte, City of Ilagan, Isabela**

Sibol project in Isabela and Alfonsolista, Ifugao is spearheaded by ASSIST, an international NGO and Syngenta Philippines as co-partner geared towards capacity-building, sustainability and social impact. ASSIST has been working across Asia and parts of Africa with more than 300 projects which seeks to train upland corn farmers on regenerative soil management and good agricultural practices through a model farm located in brgy. Gayung Gayung Norter, City of Ilagan, Isabela.



CBICM training were attended by participants from;

1. LGU-Santa Maria, Isabela
2. LGU-Echague, Isabela
3. LGU-Jones, Isabela
4. LGU of Cauayan City, Isabela
5. LGU of the City of Ilagan, Isabela
6. LGU-Cabatuan, Isabela
7. LGU-Aurora, Isabela
8. LGU-Delfin Albano, Isabela
9. LGU-Penablanca, Cagayan
10. LGU-Baggao, Cagayan
11. OPA Isabela
12. OPA Quirino
13. OPA Nueva Vizcaya, and
14. 10 Farmer Leaders of Isabela



The training were attended by 4 participants from DILG and 44 participants from different offices of the Provincial Government of Isabela.



		<p>A local Multi-Stakeholder Forum was held last July 19, 2022 led by ASSIST together with Syngenta Philippines as co-partner in the project called Sibol, in attendance in the forum were as follows;</p> <ol style="list-style-type: none"> <li>1. Korina Marie R. Torres, Sibol Project Manager</li> <li>2. Richard Daniels Y. Flores, Sibol Sr Proj Mngt Associate</li> <li>3. Darwin Villanueva, Luzonwide Sales Manager- Syngenta Philippines</li> <li>4. Jun Carlos, Syngenta Consultant, et.al</li> <li>5. Moises Alamo, City Agriculturist, Ilagan</li> <li>6. Neptali Dando, Sandy Manaligod and Krisha Daguio of OPA Capitol, City of Ilagan</li> <li>7. Gayung gayung Norte Barangay Officials, and</li> <li>8. Upland corn farmers</li> </ol> <p>SIBOL PROJECT :Techno Demo on SCoPSA  LOCATION : Gayung gayung Norte, City of Ilagan, Isabela  AREA : 2.30 hectares  COOPERATORS : 1. Gina Cristobal  2. Josephine Cristobal  CORN VARIETY : NK-8840  DATE OF PLANTING : July 25, 2022  KIND OF HEDGEROWS CROP : to be identified</p>  
<b>PROGRAM/PROJECT/ ACTIVITY</b>	<b>PROJECT DESCRIPTION</b>	<b>STATUS/REMARKS/ACCOMPLISHMENT</b>

**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.

Produced a total of 70,565 pieces assorted vegetable seedlings and were distributed to 219 farmer recipients.

Distributed 799 pieces of assorted fruit tree seedlings to 16 farmer recipients and maintenance of produced 2,000 pieces of assorted fruit tree seedlings.

Distributed 5,372 coconut seedlings to 3 farmer recipients under the Expanded PCA Response to Covid 19 program (EPRCP)

Harvested 22 sacks of vermicompost at the production site of Provincial Plant Nursery - Annex.

Conducted monitoring of planting reports within the whole province.

B. Monitoring of Planting and Harvesting

**SUMMARY OF HVCCDP STANDING CRO As of July 27, 202**

Commodity	Seedlings stage Newly Transplanted (ha)	Vegetative (ha)	Reproductive (ha)	Total
Assorted Vegetable	176.09	672.39	1,385.07	<b>2,233.55</b>
Root crops	91.45	52.77	60.63	<b>204.85</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	5.50	<b>13.10</b>
Papaya	0.55	1.20	6.10	<b>7.85</b>
Guyabano	1.50	15.50	32.00	<b>49.00</b>
Peanut	1.00	10.00	11.00	<b>22.00</b>

C. Meetings/Trainings and Workshops attended

- Attended the Kabuhayan at Kaunlaran ng Kababayang Katutubo (4K) Program Project Launching on the identified Indigenous Cultural Communities/Indigenous People (ICCs/IPs) at Sitio Andarayan, Dibulan, San Mariano, Isabela





- Hauling of coconut seedlings intended for distribution to identified coconut farmers of Cabagan, San Pablo and San Agustin, Isabela.



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



San Jose, San Mariano, Isabela



Annanun, Tumauni, Isabela





Matusalem, Roxas, Isabela

- Assisted in the conduct of technical briefing on the implementation of the Balik Probinsya Bagong Pag-asa (BP2) Program. The activity was attended by 43 balikbayans in Reina Mercedes and 24 balikbayans in Aurora, Isabela, also, staff of the Municipal Agriculturist, DA RFO 02, AMIA, DA-CVRC and staff from the Office of the Provincial Agriculturist are present. Each group of balikbayans agreed to create organization to further improve the movement of possible interventions.



Tallungan, Reina Mercedes, Isabela



Sta. Rosa, Aurora, Isabela

- Validated the area for organic seed production at Brown Gold Isabela Organic Farmers Association located at Naguilian, Isabela.



- Attended the 2nd Coordination Meeting on the conduct of the School-on-the-air (SOA) on Lowland Vegetable Production held at Rizal, Santiago City, Isabela.



- Conducted a 2-day training of Good Agricultural Practices (GAP) Training for Fruit Trees and Vegetable Seedlings Production at Brgy. Bungad, San Pablo Isabela with 36 participants



- Attended the School on the Air Launching and MOU/SOA signing Cum Nutrition Month Celebration at DA- RFO 02 Gymnasium, San

Gabriel, Tuguegarao City.



- Facilitated the actual demo of lay-outting and planting of coconut seedlings conducted by the coconut farmers of Cabagan at Sitio Annaronan, San Antonio, Cabagan, Isabela together with staff from Philippine Coconut Authority (PCA) and LGU staff of the Municipal Agriculturist of Cabagan.






- Attended technical briefing on Pest Identification, Diagnosis and Management cum Surveillance and Early Warning for Rice, Corn and HVCC at Naguilian, Isabela.






-Attended the four (4) day Orientation & Workshop on the Integration of Climate & other Risks Consideration in the Provincial/City Commodity Investment Plan at Villa Saturnina, Sta. Ana, Cagayan in support to PRDP implementation in the province



<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>	<p>- Attended the Training of Trainers on Good Agricultural Practices (GAP) for Off - Season Onion Production at ATI RTC 02- Malasin, San Mateo, Isabela.</p>   <p>- Attended meeting re: the organization and election of officers under the committees composing the Participatory Guarantee System (PGS) on Organic Agriculture held at Mr.Robert Manlapaz Farm, Sitio Bating, Alibagu, City of Ilagan, Isabela.</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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<p><b>IV. FISHERIES DEVELOPMENT</b></p>		
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PROGRAM AND SERVICES												
1. Volume of Provincial Fish Production	Consolidation of fish production report from various fishery resources (freshwater and marine)	<p style="text-align: right;"><b>Summary:</b></p> <table style="width: 100%; border: none;"> <tr> <td>Fishpond - 160.151 MT</td> <td>Aquaculture - 193.491 MT</td> </tr> <tr> <td>Fishcage- 12.767 MT</td> <td>Municipal - 198.744 MT</td> </tr> <tr> <td>SWIP - 20.573 MT</td> <td><b>TOTAL - 392.235 MT</b></td> </tr> <tr> <td>CBWs - 167.934 MT</td> <td></td> </tr> <tr> <td>Marine - 30.810 MT</td> <td></td> </tr> </table>	Fishpond - 160.151 MT	Aquaculture - 193.491 MT	Fishcage- 12.767 MT	Municipal - 198.744 MT	SWIP - 20.573 MT	<b>TOTAL - 392.235 MT</b>	CBWs - 167.934 MT		Marine - 30.810 MT	
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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 and CBW's</li> <li>- No. of municipalities served – 3</li> </ul> <p><b><u>Fingerlings from San Pablo Fish Farm:</u></b></p> <ul style="list-style-type: none"> <li>- City of Ilagan – 80,000</li> <li>- Gamu – 41,000</li> <li>- Quirino- 12,000</li> <li>- Cabagan – 8,000</li> <li>- San Pablo– 35,000</li> <li>- Delfin Albano – 30,000</li> <li>TOTAL – 206,000</li> </ul>										
2.2 Monitoring of fingerling production and dispersal of private hatcheries		 <p>Municipality monitored -1 No. of Fish Hatcheries – 28 Total Area – 18.0 has. No. of fingerlings produced - 3.195 Million</p>										
3. Technology Demonstration and Technical Assistance to Fishery Projects	Technical advisory services to fishpond project	 <ul style="list-style-type: none"> <li>a. Conducted site evaluation to the proposed technology demonstration project to be established; <ul style="list-style-type: none"> <li>No. of municipalities visited –3 (Cabatuan, Cabagan and San Pablo)</li> <li>No. of site evaluated/validated – 8</li> <li>No. of fisherfolk - 8</li> </ul> </li> <li>b. Establishment of Pond Based Semi-Intensive Polyculture Technology Demonstration Project cum Fisherfolk Field</li> </ul>										

		<p>School (FFS)</p> 																																																						
<p>4. Updating of Fish Hatcheries Profile Provincewide</p>	<p>To serve as database on the status of operational fish hatcheries in the province</p>	<table border="1" data-bbox="800 739 1511 1257"> <thead> <tr> <th>City/Municipality</th> <th>No. of Fish Hatcheries</th> <th>Total Area (Ha.)</th> <th>Annual Fingerling Production</th> <th>Sizes Produced</th> <th>Tilapia Strain Used</th> </tr> </thead> <tbody> <tr> <td>San Mateo, Isabela</td> <td>28</td> <td>18.05</td> <td>52,873,000</td> <td># 14, 17, 20, 22, 24</td> <td>Fast/GET-Excel/Malaysian/Thailand</td> </tr> <tr> <td>Ramon. Isabela</td> <td>4</td> <td>4.55</td> <td>3,00,000</td> <td># 14, 17, 20, 22, 24</td> <td>Fast/GET-Excel/Malaysian/Thailand</td> </tr> <tr> <td>Santiago City</td> <td>7</td> <td>10.2</td> <td>2,517,000</td> <td># 14, 17, 20, 22, 24</td> <td>Fast/GET-Excel/Malaysian/Thailand</td> </tr> <tr> <td>Cordon, Isabela</td> <td>6</td> <td>3.07</td> <td>6,397,992</td> <td># 14, 17, 20, 22, 24</td> <td>Fast/GET-Excel/Malaysian/Thailand</td> </tr> <tr> <td>Cauayan City</td> <td>4</td> <td>9.2</td> <td>6,000,000</td> <td># 14, 17, 20, 22, 24</td> <td>Fast/GET-Excel/Malaysian/Thailand</td> </tr> <tr> <td>Echague, Isabela</td> <td>3</td> <td>1.0</td> <td>2,500,000</td> <td># 14, 17, 20,</td> <td>IDRC/GET-Excel</td> </tr> <tr> <td>Alicia, Isabela</td> <td>5</td> <td>7.3</td> <td>12,268,000</td> <td># 14, 17, 20, 22</td> <td>Fast/GET-Excel/IDRC</td> </tr> <tr> <td colspan="3"><b>Total Production-</b></td> <td colspan="3"><b>85,555,992</b></td> </tr> </tbody> </table>	City/Municipality	No. of Fish Hatcheries	Total Area (Ha.)	Annual Fingerling Production	Sizes Produced	Tilapia Strain Used	San Mateo, Isabela	28	18.05	52,873,000	# 14, 17, 20, 22, 24	Fast/GET-Excel/Malaysian/Thailand	Ramon. Isabela	4	4.55	3,00,000	# 14, 17, 20, 22, 24	Fast/GET-Excel/Malaysian/Thailand	Santiago City	7	10.2	2,517,000	# 14, 17, 20, 22, 24	Fast/GET-Excel/Malaysian/Thailand	Cordon, Isabela	6	3.07	6,397,992	# 14, 17, 20, 22, 24	Fast/GET-Excel/Malaysian/Thailand	Cauayan City	4	9.2	6,000,000	# 14, 17, 20, 22, 24	Fast/GET-Excel/Malaysian/Thailand	Echague, Isabela	3	1.0	2,500,000	# 14, 17, 20,	IDRC/GET-Excel	Alicia, Isabela	5	7.3	12,268,000	# 14, 17, 20, 22	Fast/GET-Excel/IDRC	<b>Total Production-</b>			<b>85,555,992</b>		
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<p>5. Price monitoring of prime fishery products</p>	<p>To ensure that prices are within the acceptable range ( 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) - 200.00-250.00</li> <li>▪ Galunggong (lapad) -150.00 - 170.00</li> <li>▪ Tilapia – 100.00 - 130.00</li> <li>▪ Hito- 130.00-150.00</li> <li>▪ Bangus – 170.00 - 180.00</li> </ul> <p>Tilapia Farm Gate Price (Fishpond) – 95.00 Tilapia Magat Farm Gate Price (Fishcage) - 92.00</p>																																																						
<p>6. Fishery Trainings a. Grow-out Culture and Management of Tilapia in Freshwater Ponds b. Grow-out Culture and Management of Tilapia in Fishcages c. Postharvest Technology (Fish Processing and Value Adding)</p>	<p>To equip fisherfolk participants with the necessary knowledge and skills in the operation of livelihood projects in fisheries</p>	<ul style="list-style-type: none"> <li>•No. of Trainings conducted for Grow-out Culture and Management of Tilapia in Freshwater Pond – 1 (Cabatuan) - No. of participants – 35</li> <li>•No. of Fishcage Training facilitated/conducted – 1 (San Pablo) - No. of participants – 15</li> <li>•No. of Postharvest Training facilitated – 1 (Reina Mercedes, Isabela) - No. of participants – 30</li> <li>• No. of Fishcage Training facilitated – 1 - No. of participants – 20</li> </ul>																																																						

7. Support to other Fishery Programs and Projects

1. Mycoremediation Project

2. Water Quality Analysis

To establish a demo showcasing the use of mushroom spent with mycelium as medium to check polluted waters (fishponds).

To determine

- No. of municipalities served -1



Water parameters examined by OPA & BFAR-Fish Health Staff were the following;

(Fishery Project)

suitability of fishery project (establishment of fishcages) in bodies of water

pH – 7.5  
temperature- 29.8 °C  
dissolve oxygen – 3.25mg/l  
hardness – 160mg/l  
ammonia – 0mg/l  
nitrite –0.05mg/l  
carbon dioxide – 9mg/l

- Result of water analysis shows that the parameters tested are within the acceptable range for aquaculture.

microbiological analysis: E.coli – (39MPN/100ml);  
total coliform – (181MPN/100ml)



- Based on the analysis conducted, the sample pass the acceptable microbiological level intended for the propagation and growth of fish and other aquatic resources.






The Department of Agriculture- Bureau of Fisheries and Aquatic Resources Regional Office 02 (DA-BFAR RO2) thru its Provincial Fisheries Office in Isabela awarded a total of 25 units of motorized and non- motorized FRP Boats and 24 units grill nets worth Php 1.23 Million to Isabela Fisherfolk held at Provincial Fisheries Office, City of Ilagan, Isabela








PROGRAM/PROJECT/ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ ACCOMPLISHMENT
<b>V. RURAL WOMEN ORGANIZATION (RIC)</b>		
1. Registration/ Formation and Strengthening of Rural Women Organizations	To strengthen and empower rural women towards agri-fishery development	<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>Cordon No. of club - 27 No. of barangay -27 Total membership –2,061</p> <p>San Pablo No. of club - 2 No. of barangay - 2 Total membership – 25</p>
2. Monitoring of Livelihood Support/Assistance Projects	To assist/ provide technical assistance of the rural women project in the packaging and implementation of programs and projects	<p>Monitored livelihood project of RIC Bagabag Association and RIC Barumbong on their mushroom production headed by Ms. Joan Mangisi Municipal RIC Coordinator of Sto. Tomas, Isabela.</p> 
3. Training Support		<p>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. Santor, Reina Mercedes, Isabela last July 13, 2022 with forty (40) participants.</p> 

<p>4. Registration/Formation and Strengthening of Women Organization particularly the Rural Improvement Club (RIC)</p>	<p>To strengthen and empower rural women towards agri-fishery development</p>	<p>Conducted meeting re: registration/formation and Strengthening of Women Organization particularly the Rural Improvement Club (RIC) at Brgy. Limbauan, San Pablo, Isabela. Prior to the election of officers, we discussed the goals, vision, mission and the importance of joining an organization wherein, the government is prioritizing and recognizing only to group of people specially in terms of livelihood assistance. Likewise, same activity was conducted at Jones, Isabela for the organization and strengthening of rural women.</p> 
<p>5. Distribution of Postharvest Equipment</p>		<p>Assisted/facilitated in the distribution of postharvest equipment for the rural women's group and cooperative/association initiated by BFAR-02, Tug. City. The postharvest equipment/utensils consists of the following: 4 mixing bowls, 3 chopping boards, 4 knives, 1 measuring cup, 1 measuring spoon, 2 stainless colanders with handle, 2 frying pans (big), 2 impulse sealers, 1 storage box, 10 mosquito forceps, 1 electric meat grinder, 2 burger patty molders, 5 stainless trays, 1 set steamer, 1 stainless table and 5,000 pcs. vacuum bags. The said postharvest utensils were awarded to Namnama Service Provider Association (NSPA) of Cabatuan, RIC San Pedro of Alicia, RIC Victory Sur of Santiago City and Family Based of Cordon, Isabela respectively.</p> 

<p>Provincial 2022 Nutrition Month Forum</p>		<p>Attended/joined the meeting S-2022 of Provincial Nutrition Action Officers and Municipal Nutrition Action Officers from the different municipalities of the province. Topics discussed were the activities to be undertaken during the Nutrition Month Celebration.</p>  
<p><b>VI. 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 active, functional and productive members of the family towards agricultural community development.</p>	<p>Consolidated and submitted registration/enrolment of young farmers (4H) and for submission to DA-ATI-RTC San Mateo, Isabela to wit;</p> <p>Mallig No. of Clubs- 1 Total membership-20</p> <p>Ramon No. of Clubs- 2 Total membership- 38</p>
<p>2. Monitoring of Livelihood Support Project</p>	<p>To assist/ provide technical assistance to the young farmers projects in the packaging and implementation of programs and projects</p>	<p>Monitored livelihood projects of Young Farmer Kabataang Agribiz.</p> <p><b>Mr. Clinton C. Oroy</b> with his project “Clints’s Mushroom Production” at Brgy. Nagrumbuan, Cauayan City, Isabela.</p> 




		<p>Meanwhile, <b>Mr. Rudy Concepcion</b> at Brgy. Nagrumbuan, Cauayan City, Isabela with his project “Mushroom Production and Processing”</p>  <p>Finally, Ms. Mae L. Solomon and members Melanie V. Solomon, Jay-r R. Gayap, Sheryl A. Chili-on and Lalaine L. Faustino of their group project “Cher's Oyster Mushroom Production”</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>Conducted provincial evaluation and judging of 38 BMC CY 2022 Kabataang Agribiz of Isabela from July 6-8, 2022 at CVRC, San Felipe, City of Ilagan, Isabela. The program aims to holistically empower the youth to become young agripreneurs and viable partners in agricultural development.</p> 
<p><b>VII. GAWAD SAKA</b></p>		<p>-Prepared Provincial Gawad Saka Search Team for CY 2022</p>

Prepared/Consolidated by:

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

Noted:

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

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*Aleth Y. Pagulayan*  
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