



OFFICE OF THE PROVINCIAL AGRICULTURIST

JANUARY



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 January 2022, for Wet Season (WS) crop 2021-2022 a total of 147 Local Seed Growers (SG) planted an area of 1239.61 hectares. Out of the area planted there were 52,637 bags (40kg/bag) and 98,072 bags (20kg/bag) which were submitted to BPI-NSQCS for the Laboratory Analysis. Varieties Planted in the Seed Production were as Follows:</p> <table border="1" data-bbox="777 1118 1398 2045"> <thead> <tr> <th rowspan="2">Variety</th> <th colspan="2">SEED CLASS PLANTED (ha)</th> <th rowspan="2">TOTAL</th> </tr> <tr> <th>F</th> <th>R</th> </tr> </thead> <tbody> <tr> <td>NSIC Rc 160</td> <td></td> <td>4.5</td> <td>4.5</td> </tr> <tr> <td>NSIC Rc 216</td> <td></td> <td>99.58</td> <td>99.58</td> </tr> <tr> <td>NSIC Rc 222</td> <td></td> <td>422.14</td> <td>422.14</td> </tr> <tr> <td>NSIC Rc 402</td> <td></td> <td>335.18</td> <td>335.18</td> </tr> <tr> <td>NSIC Rc 436</td> <td></td> <td>84.15</td> <td>84.15</td> </tr> <tr> <td>NSIC Rc 438</td> <td></td> <td>7</td> <td>7</td> </tr> <tr> <td>NSIC Rc 442</td> <td></td> <td>1</td> <td>1</td> </tr> <tr> <td>NSIC Rc 480</td> <td></td> <td>220.86</td> <td>220.86</td> </tr> <tr> <td>NSIC Rc 508</td> <td></td> <td>27.9</td> <td>27.9</td> </tr> <tr> <td>PSB Rc 10</td> <td></td> <td>1.6</td> <td>1.6</td> </tr> <tr> <td>PSB Rc 18</td> <td></td> <td>17.6</td> <td>17.6</td> </tr> <tr> <td>PSB Rc 82</td> <td></td> <td>18.1</td> <td>18.1</td> </tr> <tr> <td>TOTAL</td> <td></td> <td>1239.61</td> <td>1239.61</td> </tr> </tbody> </table>	Variety	SEED CLASS PLANTED (ha)		TOTAL	F	R	NSIC Rc 160		4.5	4.5	NSIC Rc 216		99.58	99.58	NSIC Rc 222		422.14	422.14	NSIC Rc 402		335.18	335.18	NSIC Rc 436		84.15	84.15	NSIC Rc 438		7	7	NSIC Rc 442		1	1	NSIC Rc 480		220.86	220.86	NSIC Rc 508		27.9	27.9	PSB Rc 10		1.6	1.6	PSB Rc 18		17.6	17.6	PSB Rc 82		18.1	18.1	TOTAL		1239.61	1239.61
Variety	SEED CLASS PLANTED (ha)			TOTAL																																																								
	F	R																																																										
NSIC Rc 160		4.5	4.5																																																									
NSIC Rc 216		99.58	99.58																																																									
NSIC Rc 222		422.14	422.14																																																									
NSIC Rc 402		335.18	335.18																																																									
NSIC Rc 436		84.15	84.15																																																									
NSIC Rc 438		7	7																																																									
NSIC Rc 442		1	1																																																									
NSIC Rc 480		220.86	220.86																																																									
NSIC Rc 508		27.9	27.9																																																									
PSB Rc 10		1.6	1.6																																																									
PSB Rc 18		17.6	17.6																																																									
PSB Rc 82		18.1	18.1																																																									
TOTAL		1239.61	1239.61																																																									

<p>a.2 Seeds and Fertilizer Assistance Program</p>	<p>An intensified promotion of high-yielding technology through distribution of hybrid rice seeds and inorganic fertilizers.</p>	<p>On the other hand, Out of the 80,376 Farmer Beneficiaries of the Fertilizer Assistance Under National Program of DA, about 32,688 Farmer Beneficiaries fully claimed.</p>
<p>b. Technology Demonstration</p>	<p>PLGU Funded. Initiated project of PLGU in collaboration with MLGU Support to Rice Production with goal of "Masaganang Ani Mataas na Kita"</p>	
<p>b.1. Technology Demonstration on Rice Production through Farm Mechanization</p>	<p>Establishment of Technology Demonstration showcasing Direct Seeded Rice with the use of rice spreader, drum seeder and manual broadcasting also serves as the learning field.</p>	<p>Established Technology Demonstration on Rice Production through Farm Mechanization at Brgy Abut, Quezon, Isabela. Method of crop establishment used were direct seeding using Rice Spreader, Drum Seeder and Manual Broadcasting. Variety used was SL 8H Hybrid Seed sponsored by SL Agritech Corporation.</p> <div style="text-align: center;">   </div>

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
improve farming
practices



Conducted Launching of the Techno Demo and Season Long Training/Farmers Field School at Brgy. Abut Quezon, Isabela with a total of 25 participants. It was attended by the Private Secretary of the Municipal Mayor Mr. James Cortez, Municipal Agriculturist Mr. Jose C. Loque Jr, Representative from SL Agritech, PLGU-OPA Isabela and the Barangay Council. The participants were committed to attend and finish the training upon the discussion of the program. This program aims to showcase on Palaycheck system including farm mechanization and enhancement of capability of the farmers on rice-base agripreneurship.





Conducted the Weekly Session at the two Farmers Field School (FFS) sites at Brgy. Nueva Era, Cabatuan and Abut, Quezon, Isabela with a total 25 participants per site. Activities conducted during the sessions were Pre- Test, Levelling of Expectations, Norm settings, Discussion and conduct of Agro Ecosystem Analysis (AESA) as basis of decision making.

Weekly session at Cabatauan, Isabela





Weekly session at Abut Quezon, Isabela





c . Monitoring of Palay Price

Data collection of prevailing price per kilo of palay from the different commercial centers

Dry: 18.67
Wet:14.56

d. Monitoring of Rice Planting & Harvesting

Data collection on the status of rice planting and harvesting

DRY SEASON 2021-2022 PLANTING REPORT FOR THE MONTH OF JANUARY 2022


Ecosystem	Area Planted (ha)
Irrigated	19,992.03
Rainfed	4,228.63
Total	24,220.66

DRY SEASON 2021-2022 HARVESTING REPORT FOR THE MONTH OF JANUARY 2022

Ecosystem	Area Harvested	Production (Mt)	Average Yield
Irrigated	556.6	2,652.9	4.77
Rainfed	45	193.5	4.30
TOTAL	601.6	2,846.4	4.73

Dry Cropping Season 2021-2022 Standing Crop by Stages as of January 31, 2022

Stages	Area (ha)		
	Irrigated	Rainfed	Total
Maturity	8,072.13	882.00	8,954.13
Reproductive	61,731.36	7,541.69	69,273.05
Vegetative	71,365.64	4,776.16	76,141.80
Seedling/NP	3,111.77	2,419.66	5,531.43
Total	144,280.90	15,619.51	159,900.41

<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 monthly regular meeting of municipal/city agriculturists at DA-CVRC with the following agenda: RCEF - Rice Farmer Financial Assistance (RFFA) update, seed reserve update, RCEF seeds update, status of seed distribution DS 2021-2022, status of fertilizer discount voucher for WS 2021 and DS 2021-2022 submission, ASF updates, reiteration of submission of AEW livestock accomplishments for claiming incentives, updates on submission of materials of CSF under corn program and other concerns with NIA, PAGASA and PCIC.</p> <p>Attended and participated in the Consultative Meeting regarding on the evaluation of applicants for the special accreditation to Foundation Growers. This program aims to ensure the sufficiency of Planting Materials or the Registered seeds (RS) to be used for the production of Certified Seeds (CS) in order to cover up the requirements for the National Rice Program and Buffer Stock of the Department of Agriculture (DA)</p> 
<p>b. Program/Project Coordination and validation</p>	<p>For smooth implementation of program/project</p>	<p>Assisted in the Distribution of Fertilizer through E-Voucher</p> <p>Coordination with the DA RFO-02 regarding the schedule of distribution for the Rice Financial Farmers Assistance (RFFA), As of January, there were three municipalities with their schedule of distribution namely: Cabagan, Roxas and Ilagan City.</p>

PROGRAM/PROJECT/ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ACCOMPLISHMENT																																																			
<p>II. CORN DEVELOPMENT PROGRAM AND SERVICES</p> <p>A. Monitoring and Consolidation of Corn and Cassava Planting Reports</p> <p>a. Corn</p>	<p>Data collection on the status of corn planting from LGUs.</p>	<p align="center">DRY SEASON 2021-2022 PLANTING REPORT FOR THE MONTH OF JANUARY 2022</p> <table border="1" data-bbox="899 572 1442 709"> <thead> <tr> <th>Corn Type</th> <th>Area Planted (ha)</th> </tr> </thead> <tbody> <tr> <td>Yellow</td> <td>2,026.70</td> </tr> <tr> <td>White</td> <td></td> </tr> <tr> <td>Total</td> <td>2,076.70</td> </tr> </tbody> </table> <p align="center">DRY SEASON 2021-2022 HARVESTING REPORT FOR THE MONTH OF JANUARY 2022</p> <table border="1" data-bbox="802 852 1505 997"> <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>61.00</td> <td>376.80</td> <td>6.03</td> </tr> <tr> <td>White</td> <td>13.00</td> <td>18.40</td> <td>1.42</td> </tr> <tr> <td>TOTAL</td> <td>74.00</td> <td>386.20</td> <td>5.22</td> </tr> </tbody> </table> <p align="center">Dry Cropping Season 2021-2022 -Corn Standing by Stages as of January 31, 2022</p> <table border="1" data-bbox="813 1134 1520 1389"> <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>Harvested</td> <td>61.00</td> <td>13.00</td> <td>74.00</td> </tr> <tr> <td>Maturity</td> <td>18,146.12</td> <td>69.50</td> <td>18,215.62</td> </tr> <tr> <td>Reproductive</td> <td>84,760.47</td> <td>419.55</td> <td>85,180.02</td> </tr> <tr> <td>Vegetative</td> <td>19,134.40</td> <td>185.34</td> <td>19,509.74</td> </tr> <tr> <td>Total</td> <td>122,291.99</td> <td>687.39</td> <td>122,979.38</td> </tr> </tbody> </table> <div data-bbox="850 1462 1459 1733" data-label="Image"> </div> <div data-bbox="850 1771 1459 2016" data-label="Image"> </div>	Corn Type	Area Planted (ha)	Yellow	2,026.70	White		Total	2,076.70	Corn Type	Area Harvested	Production (Mt)	Average Yield	Yellow	61.00	376.80	6.03	White	13.00	18.40	1.42	TOTAL	74.00	386.20	5.22	Stages	Area Planted (ha)			Yellow	White	Total	Harvested	61.00	13.00	74.00	Maturity	18,146.12	69.50	18,215.62	Reproductive	84,760.47	419.55	85,180.02	Vegetative	19,134.40	185.34	19,509.74	Total	122,291.99	687.39	122,979.38
Corn Type	Area Planted (ha)																																																				
Yellow	2,026.70																																																				
White																																																					
Total	2,076.70																																																				
Corn Type	Area Harvested	Production (Mt)	Average Yield																																																		
Yellow	61.00	376.80	6.03																																																		
White	13.00	18.40	1.42																																																		
TOTAL	74.00	386.20	5.22																																																		
Stages	Area Planted (ha)																																																				
	Yellow	White	Total																																																		
Harvested	61.00	13.00	74.00																																																		
Maturity	18,146.12	69.50	18,215.62																																																		
Reproductive	84,760.47	419.55	85,180.02																																																		
Vegetative	19,134.40	185.34	19,509.74																																																		
Total	122,291.99	687.39	122,979.38																																																		

b. Cassava

**Cassava Standing Crop
by Stages as of January 31, 2022**

Stages	CASSAVA		TOTAL
	FOOD	INDUSTRIAL	
N. Planted		1.00	1.00
Vegetative	172.00	3.50	175.50
Reproductive	320.00	34.10	354.10
Vegetative	2.00	1,272.92	1,274.92
Maturity	2.50		2.50
TOTAL	496.50	1,311.52	1,808.02



c. 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 January 2022 were as follows:

CORN			
	Yellow	White Flint	Glutinous
Dry	18.14	12.00	22.00
Fresh	12.51		



d. Sustainable Corn Production in Sloping Areas (SCOPSA) cum Farmers Field School (FFS)

Technology Demonstration for the control of soil erosion in hilly/sloping areas cultivated to corn with farmers classes through conduct of FFS for the whole dry cropping season 2021 to improve farmers best crop management practices utilizing the SCoPSA Demo as the learning modality.

**Phase II
SCoPSA cum FFS Implementation**

Site 1: *San Francisco Norte, San Guillermo, Isabela*
Cooperator: *Alvin B. Fernandez*
Area: *1 ha.*
Corn Variety: *NK-6410*

Date of Planting

Corn : December 01, 2021
 Banana: June 30, 2021
 Pineapple: August 12, 2021

Crop Stages:

Reproductive
 Growing Stage
 Growing Stage

Site 2: *San Pedro, San Mariano, Isabela*

Cooperator: *Evelyn C. Morallejo*

Area: *1 ha.*

Corn Variety: *NK-6410*

Date of Planting

Crop Stages:

Corn : November 23, 2021

Reproductive

Banana: June 30, 2021

Growing Stage

Pineapple: August 12, 2021

Growing Stage

**Farmers Field School (FFS)-Season 2, Dry Cropping
Season 2021-2022**

Site 1 : Brgy. San Francisco, San Guillermo, Isabela

No. of Participants : 20 corn farmers

FFS Activity : Conducted up to 5th weekly AESA observation, processing, presentation and critiquing.

Topics Discussed :

1. Agro-Eco System Analysis (AESA) weekly conduct and processing
2. Soil Sampling and Analysis
3. Seed Selection
4. Natural Enemies (NEs) of corn insect pest
5. Integrated Nutrient Management



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

No. of Participants : 19 corn farmers

FFS Activity : Conducted up to 6th weekly AESA observation, processing, presentation and critiquing.

Topics Discussed :

1. Agro-Eco System Analysis (AESA) weekly conduct and processing
2. Soil Sampling and Analysis
3. Seed Selection
4. Natural Enemies (NEs) of corn insect pest
5. Integrated Nutrient Management (INM)
6. Vermi composting



e. Calamity Rehabilitation/ Natural Fertilizer (AMO) Distribution for Marginal Corn Farmers for Dry Crop Season 2021-2022

PLGU Funded, provision of Natural Fertilizer (AMO) to the marginalized corn farmers affected by typhoon Ulysses.

RETRIEVAL OF MASTERLIST OF AMO NATURAL FERTILIZERS BY MUNICIPALITY FOR DRY CROP SEASON 2021-2022

No.	Municipality	Allocation (No. of Sachets)	Masterlist Submitted with No. of Sachets Distributed by LGUs
1	Cabagan	460	460
2	Delfin Albano	81	81
3	Ilagan City	2,080	2,080
4	San Pablo	265	265
5	Sta. Maria	247	247
6	Sto. Tomas	483	483
7	Tumauini	2,076	2,076
	Subtotal	5,693	
8	B. Soliven	221	221
9	Gamu	47	47
10	Naguilian	204	204
11	S. Mariano	8	8
12	R. Mercedes	65	65
	Subtotal	545	
13	Angadanan	427	427
14	Cabatuan	153	153
15	San Mateo	140	140
	Subtotal	720	
16	Cordon	82	82
17	Jones	187	187
18	San Agustin	15	15
	Subtotal	284	
19	Aurora	191	191
20	Burgos	115	Not yet retrieved
21	Quezon	15	Not yet retrieved
22	Quirino	60	60
23	Roxas	165	165
24	San Manuel	40	40
25	Luna	242	242
26	Mallig	77	77
	Subtotal	904	
27	Cauayan City	1,603	1,603
28	Echague	452	452
29	San Guillermo	529	529
	Subtotal	2,584	
	C/O OPA	250	
	Grand Total	10,981	



f. PLGU Livelihood Assistance to Tobacco Farmers in the Province of Isabela (23 municipalities)

The Provincial Government of Isabela thru Hon. Governor Rodito T. Albano, III extended the provincial share from tobacco excise tax in the form of livelihood assistance to tobacco farmers

No. of Tobacco Farmers with the Amount of Livelihood Assistance Distributed by Municipality

Municipality/City	No. of Farmer Beneficiaries	Amount of Livelihood Assistance (Php)
District I		
Cabagan	210	1,260,000.00
Delfin Albano *	124	744,000.00
Ilagan	699	4,194,000.00
San Pablo	25	150,000.00
Sta. Maria *	22	132,000.00
Sto. Tomas *	115	690,000.00
Tumauini *	286	1,716,000.00
Sub-total	1,481	8,886,000.00
District II		
Benito Soliven	58	348,000.00
Gamu	157	942,000.00
Naguilian	53	318,000.00
Reina Mercedes	833	4,998,000.00
San Mariano	66	396,000.00
Sub-total	1,167	7,002,000.00
District III		
Cabatuan *	176	1,056,000.00
San Mateo	149	894,000.00
Sub-total	325	1,195,000.00
District V		
Aurora	1120	6,720,000.00
Burgos	174	1,044,000.00
Luna	230	1,380,000.00
Mallig	805	4,830,000.00
Quezon	205	1,230,000.00
Quirino	1,117	6,702,000.00
Roxas	1,037	6,222,000.00
Sub-total	4,688	28,128,000.00
District VI		
Cauayan *	62	372,000.00
Echague *	66	396,000.00
Sub-total	128	768,000.00
Grand Total	7,789	46,734,000.00

NOTE: *-Distribution of the remaining 7 municipalities with no. of tobacco farmer beneficiaries of 851 and a total amount of livelihood assistance of Php 5,106,000.00 will be conducted on the first quarter of CY-2022.

New Schedules for Livelihood Assistance Distribution

1. February 2, 2022 – LGU Cabatuan
2. February 3, 2022 – LGU Sta. Maria and Tumauini



g. Validation and Assessment of Corn Damage Reports from LGUs for Rodents and Fall Army Worm Infestations.

A team validation with OPA, DA-RCPMC, City of Ilagan and affected LGUs on the extent of corn damage due to Rodents and Fall Army Worm Infestations.

VALIDATED AREA INFESTATED BY RODENTS AND FALL ARMY WORMS

Municipality	Farm Location (barangay)	Growth Stage	Area Infested/ Affected and % Infestation	Total Area Treated (DA-RCPMC provide insecticide for massive control)
San Pablo	Annanuman Dalena	Maturity	Rodents 212.0 has (minimal)	2kg Zinc phosphide
Cabagan	Angancasillan	Reproductive	FAW 15.0 has (minimal)	15 bottles Match @ 250ml per bottle
Tumauini	Caligayan	Reproductive	Rodents 525.0 has (minimal)	2 kg Zinc Phosphide
	Cumabao			
	Dy Abra			
	Camasi			
Antagan Ist				
TOTAL			Rodents – 737.0 has. FAW – 15.0 has.	4 kg Zinc Phosphide 15 bot Match Insecticide



h. Demo Trials on the Yield Performance of Nutri Zinc, Nutri Boost, Nutri N and SORA (Crop Nutrition Technology) applied to Hybrid Corn Seed Varieties.

A Yield Boosting Technology Demo Trials by Asia Gold Trading Corporation in partnership with OPA this Dry Cropping Season 2021-2022.

3 Demo Sites established this Dry Crop Season 2021-2022

- San Francisco Norte, San Guillermo, Isabela
Cooperator: Michael Fernandez
Area : 1.0 ha
Variety : NK-6410
Stage : Vegetative
- Marana 2nd, City of Ilagan, Isabela
Cooperator: Romeo Leal
Area : 1.0 ha
Variety : Pioneer 3747
Stage : Reproductive
- Minanga, Tumauini, Isabela
Cooperator: Edmund Binalay
Area : 1.0 ha
Variety : Super 999 ADVANTA
Stage : Vegetative



C. Meetings/Trainings and Workshops attended

- Attended in the assembly meeting of the Queen Isabela Mango Producers Cooperative (QIMPC). The meeting were attended by the QIMPC Chairman, Sir. Salcedo V. Foronda, Vice Chairman. Rolando Rosqueta, Treasurer Rosalia Benites, Manager Wiliam S. Acosta and BODs. They have discussed the plans in revolving the account of the recently acquired fund amounting to 1 million pesos granted by the Provincial Government of Isabela thru the Provincial Governor of Isabela Hon. Rodolfo T. Albano, III and the Office of the Provincial Agriculturist.



- Validate coconut farms for the beneficiaries of the EXPANDED PCA RESPONSE TO COVID19 PROGRAM (EPRCP)



- Distributed AMO Natural Fertilizer and Vegetable seedlings to farmers affected by typhoon Ulysses in the Municipality of Aurora, Isabela



- Assisted in the conduct of GAP training for Coconut production facilitated by PCA Isabela at Ballacayu, San Pablo, Isabela.



- Validated Off-season Mango Production Technology Site.



Sta. Maria, Isabela



Cauayan City, Isabela

D. Monitoring of Price

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



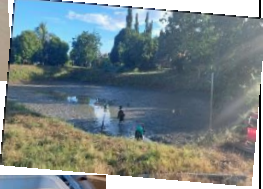

- Conducted orientation of farmers regarding the season long training on mango production at Sta. Maria, Isabela.



-Monitored status of FFS on Mango production at Cauayan City, Isabela



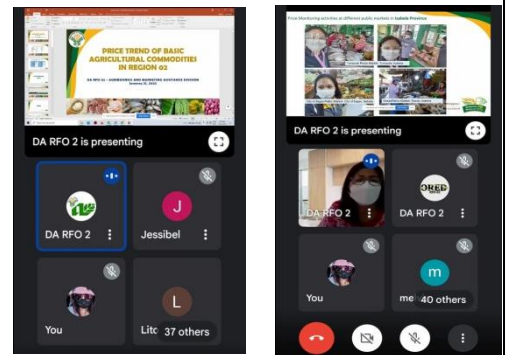
- Ampalaya 60.00
- Eggplant 50.00
- Tomato 30.00
- Sitao 30.00
- Squash 20.00
- Pechay 30.00
- Okra 20.00
- Sili panigang 90.00
- Calamansi 40.00

PROGRAM/PROJECT/ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ACCOMPLISHMENT
<p>IV. FISHERIES DEVELOPMENT PROGRAM AND SERVICES</p> <p>A. Volume of Provincial Fish Production</p> <p>1. Production Support Services 1.1. Fisheries production and dispersal</p> <p>2. Technology Demonstration Project</p> <p>B. Support to other Fishery Programs and Projects 1. Attendance to virtual meeting</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>To showcase new technology on aquaculture</p> <p>To give updates on the latest technology on aquaculture</p>	<p>Fishpond – 163.296 MT CBWs – 80.570 MT SWIP – 8.961 MT Marine – 1.895 MT</p>  <ul style="list-style-type: none"> - Maintenance of 900 female breeders and 300 male breeders; - Routinary farm activities such as monitoring, feeding and collection of fingerlings - Monitoring of Aquaponics System    <p>No. of meetings attended – 2 No. of fishery staff attended – 6</p>

1.1 Preparation of Mycoremediation Proposal



1.2 BFAR/OPA Consultative Meeting



2. Updating of fisheries profile

To serve as database on the status of operational fish hatcheries in the province

No. of municipalities/cities = 37



3. Price monitoring of fishery products


To ensure DA-BFAR SRP

Tilapia - P110-140/kg
 Bangus - P160-180/kg
 Galunggong (local) - P120-150/kg
 Galunggong (imported) - P160-180/kg

PROGRAM/PROJECT/ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ACCOMPLISHMENT
AGRICULTURAL ENGINEERING SERVICES 1. Establishment of Mechanical Recirculating Dryer in Brgy. Tagaran, Cauayan City, Isabela.	Grain Drying facilities operated by the Provincial Government of Isabela to help the farmers to increase the quality and add value for the produced.	<ul style="list-style-type: none">• On-going installation of furnace ducting and electrical wirings of the mechanical dryers   
2. Solar Powered Irrigation System (SPIS)	Irrigation system for Provincial Nurseries	<ul style="list-style-type: none">• The supplier of the SPIS in Nursery 1 (located near the provincial jail) fixed the inverter and restore the system's operation and now it's operational.
3. Assisted in the screening of farmer applicants for the Korean Internship Program of PGI	Promote mutual exchange and cooperation in the field of agriculture and provide opportunities to Isabeleños farmers.	<ul style="list-style-type: none">• Farmer applicants from different municipalities/cities during the screening led by Mr. Kim together with OPA, PIO and PGO staff.





PROGRAM/PROJECT/ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ ACCOMPLISHMENT
VI. Farm and Home Resource and Management Services		
1. Registration/ Formation and Strengthening of Rural Women Organization	Empowerment of rural women towards agricultural development	Consolidated submitted registration/enrollment of Rural Improvement Clubs: Mallig No. of club - 2 No. of barangay - 3 Total membership - 45
2. Monitoring of Livelihood Support/Assistance Project	To assist/ provide technical assistance to RIC officers in the packaging and implementation of programs and projects	Supervised and monitored RIC communal garden at Brgy. Buenavista, Gamu, Isabela together with Ms. Francelyn Tanjusay, Municipal RIC Coordinator and Ms. Aida Talosig- RIC President. 
3. Search for Outstanding Rural Women CY 2021	To give due recognition for exemplary performance and contributions as channel to develop women's leadership towards home and community improvement.	The Search for Outstanding Rural Women winners for CY 2021 were Ms. Arlene Lopez of Brgy. Buenavista, Gamu, Isabela and Ms. Mercedes C. Cara from Brgy. Sta. Cruz, Benito Soliven, Isabela who received their cash prize worth P 30,000 each from the Provincial Government of Isabela through the Office of the Provincial Agriculturist. 

<p>4. Year- End Accomplishment Report, Individual Performance Commitment and Review (IPCR) and Office Performance Commitment and Review (OPCR)</p>		<p>Prepared Year-End Accomplishment Report Individual Performance Commitment and Review (IPCR) and Office Performance Commitment and Review (OPCR) for CY 2021.</p>
<p>OTHERS Support to other fishery programs and projects. 1. Attendance to meeting at DA-CVRC and virtual meeting with the collaborative agencies (DA-CVRC and ISU Echague) a. Mycoremediation Proposal (Assessment of Mushroom Spent as Biosorbent of Heavy Metals) b. BFAR/OPA Consultative meeting</p>	<p>To give updates on the latest technology on aquaculture venture.</p>	<p>Meetings attended: 3 Fishery Staff attended: 6</p>  <p>Program discussed were the plans for CY 2022 and distribution of fiber glass Banca to identified fisherfolk affected during typhoon Ulysses</p>

PROGRAM/PROJECT/ ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ACCOMPLISHMENT
VII. Farm Youth Development Services		
1. Registration/formation and strengthening of 4H Club Organization	Organizational Strengthening and empowerment of Young Farmer (4H) as an active, functional and productive member of the family towards agricultural community development.	<p>Consolidated submitted registration/enrollment of young farmer (4H) members to wit:</p> <p>Santiago City No. of Clubs- 1 Total membership- 40</p> <p>Mallig No. of club- 1 No. of barangay- 1 Total membership-20</p>
2. Monitoring of Livelihood Support/Assistance Project		<p>Mr. Jerrymar Rafael, 4H federation president of San Mateo leads in the conduct of hands- on demonstration on how to make Fruiting Bag –Oyster Mushroom to his fellow 4H members in brgy. Salinungan, San Mateo, Isa. This will serve as additional income and livelihood project of their organization.</p> <div data-bbox="841 1077 1529 1338" data-label="Image"> </div>
OTHERS: Support to Farmers Internship Program in partnership with the Provincial Government of Isabela	To promote mutual exchange and cooperation in the field of agriculture and provide opportunities to interested Isabeleños in Agricultural Careers to undergo various trainings in South Korea	<p>Information dissemination and screening of interested Isabeleños to undergo various agricultural trainings in South Korea through Farmers Internship Program in partnership with the Provincial Government of Isabela.</p> <div data-bbox="846 1507 1523 1903" data-label="Image"> </div>

<p>Screening and validation</p>		<p>Actual Screening of applicants for the Farmers Internship Program with Mr. Kim Chi of South Korea and Atty. Elizabeth C. Binag, Provincial Information Officer of the province.</p> 
---------------------------------	--	--

PROGRAM/PROJECT/ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ACCOMPLISHMENT
<p>VIII. PROVINCIAL AGRICULTURE AND FISHERY COUNCIL (PAFC)</p>	<p>DA collaborative project involving private sector participation as a frontline mechanism in the development processes in agriculture and fisheries. An advisory body from the private and government sector in the society for planning, implementation, monitoring and evaluation of Agriculture and Fishery programs in the province.</p>	<p>January 2022.</p> <p>-Prepared and presented a power point presentation of our Provincial Nominee Mr. Alejandrino Pascua during the Regional Agricultural and Fishery Council (RAFC) Special Meeting on the selection of the regional nominee for the PCIC Board Member representing the Subsistence Farmers Sector last January 21, 2022 via Zoom Platform held in DA-RFO 02, Tuguegarao City, Cagayan.</p>  

PROGRAM/PROJECT/ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ACCOMPLISHMENT
<p>X. OTHERS</p> <ul style="list-style-type: none"> ➤ Assisted in the conduct of Screening of Farmers for the internship program to South Korea 	<p>Isabela Farmers Internship Program to South Korea- to promote mutual exchange and cooperation in the field of agriculture between the Provincial Government of Isabela and Wanju County, South Korea. To provide Isabeleño farmers to acquire new agriculture techniques and experience and trainings in a foreign country. When they return home, the trainees are expected to bring a new level of expertise that will assist them in their work and share with their fellow farmers in the Province.</p>	<ul style="list-style-type: none"> ✓ Together with The PGO staff, PIO Staff , fellow OPA staff and Korean Mr. Kim Chi, Mr. An and Ms. Ginny Kim , a total of 5,602 farmers were screened in the 33 Cities/ Municipalities in the Province except Santiago City which is a component City.

Prepared/Consolidated by:

Noted:

Original Signed

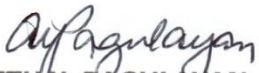
ALETH Y. PAGULAYAN
Administrative Officer IV

Original Signed

MARITES E. FROGOSO, DPA
Provincial Agriculturist

PROGRAM/PROJECT/ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ACCOMPLISHMENT
<p>X. OTHERS</p> <ul style="list-style-type: none"> ➤ Assisted in the conduct of Screening of Farmers for the internship program to South Korea 	<p>Isabela Farmers Internship Program to South Korea- to promote mutual exchange and cooperation in the field of agriculture between the Provincial Government of Isabela and Wanju County, South Korea. To provide Isabeleño farmers to acquire new agriculture techniques and experience and trainings in a foreign country. When they return home, the trainees are expected to bring a new level of expertise that will assist them in their work and share with their fellow farmers in the Province.</p>	<p>✓ Together with The PGO staff, PIO Staff , fellow OPA staff and Korean Mr. Kim Chi, Mr. An and Ms. Ginny Kim , a total of 5,602 farmers were screened in the 33 Cities/ Municipalities in the Province except Santiago City which is a component City.</p>

Prepared/Consolidated by:


ALETHY. PAGULAYAN
 Administrative Officer IV

Noted:


MARITES E. FROGOSO, DPA
 Provincial Agriculturist