



OFFICE OF THE PROVINCIAL AGRICULTURIST

MARCH


MONTH

2022

YEAR

Accomplishment Report

PROGRAM/ PROJECT ACTIVITIES	BRIEF DESCRIPTION	ACCOMPLISHMENT																																																																																		
I. RICE DEVELOPMENT PROGRAM AND SERVICES a. Seed Assistance Program a.1 Seed Production	DA-PLGU Collaborative Project. Commitment of individual accredited seed growers to provide certified seeds for buffer seeds and stocking	<p>As of March 2022, for Dry Season crop 2021-2022 a total of 214 local seed growers planted an area of 1637.23 hectares for inbred seeds production. Harvesting and processing of crops are ongoing. Varieties planted in the seed production were as follows:</p> <table border="1"> <thead> <tr> <th rowspan="2">Province</th> <th rowspan="2">Variety</th> <th colspan="2">SEED CLASS PLANTED (ha)</th> <th rowspan="2">G. TOTAL</th> </tr> <tr> <th>F</th> <th>R</th> </tr> </thead> <tbody> <tr> <td>ISABELA</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>NSIC Rc 160</td> <td></td> <td>4.50</td> <td>4.50</td> </tr> <tr> <td></td> <td>NSIC Rc 216</td> <td></td> <td>129.28</td> <td>129.28</td> </tr> <tr> <td></td> <td>NSIC Rc 222</td> <td></td> <td>541.69</td> <td>541.69</td> </tr> <tr> <td></td> <td>NSIC Rc 402</td> <td></td> <td>411.28</td> <td>411.28</td> </tr> <tr> <td></td> <td>NSIC Rc 436</td> <td></td> <td>128.15</td> <td>128.15</td> </tr> <tr> <td></td> <td>NSIC Rc 438</td> <td></td> <td>10.10</td> <td>10.10</td> </tr> <tr> <td></td> <td>NSIC Rc 442</td> <td></td> <td>4.60</td> <td>4.60</td> </tr> <tr> <td></td> <td>NSIC Rc 480</td> <td></td> <td>317.57</td> <td>317.57</td> </tr> <tr> <td></td> <td>NSIC Rc 508</td> <td></td> <td>36.26</td> <td>36.26</td> </tr> <tr> <td></td> <td>NSIC Rc 512</td> <td></td> <td>2.00</td> <td>2.00</td> </tr> <tr> <td></td> <td>PSB Rc 10</td> <td></td> <td>3.60</td> <td>3.60</td> </tr> <tr> <td></td> <td>PSB Rc 18</td> <td></td> <td>27.60</td> <td>27.60</td> </tr> <tr> <td></td> <td>PSB Rc 82</td> <td></td> <td>20.60</td> <td>20.60</td> </tr> <tr> <td></td> <td>S.Total-----</td> <td>0.00</td> <td>1637.23</td> <td>1637.23</td> </tr> </tbody> </table>	Province	Variety	SEED CLASS PLANTED (ha)		G. TOTAL	F	R	ISABELA						NSIC Rc 160		4.50	4.50		NSIC Rc 216		129.28	129.28		NSIC Rc 222		541.69	541.69		NSIC Rc 402		411.28	411.28		NSIC Rc 436		128.15	128.15		NSIC Rc 438		10.10	10.10		NSIC Rc 442		4.60	4.60		NSIC Rc 480		317.57	317.57		NSIC Rc 508		36.26	36.26		NSIC Rc 512		2.00	2.00		PSB Rc 10		3.60	3.60		PSB Rc 18		27.60	27.60		PSB Rc 82		20.60	20.60		S.Total-----	0.00	1637.23	1637.23
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<p>b.Technology Demonstration</p>	<p>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 Transplanted and Direct Seeded Rice with the use of drum seeder and farm machineries and also serve as the learning field.</p>	<p>Conducted weekly monitoring of the established techno demo at Brgy. Abut, Quezon and Brgy. Nueva Era, Cabatuan. Stage of the crop is under dough stage at Nueva Era, Cabatuan and heading stage at Abut, Quezon.</p> 
<p>b.1.1. Season-Long Farmers' Field School</p>	<p>PLGU Funded. Initiated project of PLGU in collaboration with MLGU, a combination of lectures and hands-on training for farmer-participants to enhance their capacity and farming practices</p>	<p>Conducted the weekly session at the two Farmers Field Schools (FFS) at Brgy. Nueva Era, Cabatuan and Abut, Quezon with a total of 25 participants per site. Activities conducted during the sessions are conduct of Agro Ecosystem Analysis (AESA), processing of data gathered and presentation of output per group, lectures and discussion on pest and diseases and their management and harvest management. In Cabatuan, each group also had their hands-on in making the concoction/fermentation such as Fermented Plant Juice (FPJ) and Fermented Fruit Juice (FFJ). The product of fermentation will be used as alternative fertilizer for vegetable, rice and other crops.</p>



c . Monitoring of Palay Price

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

Dry: 19.03
Wet: 15.42

d. Monitoring of Rice Planting & Harvesting

Data collection on the status of rice planting and harvesting

PLANTING REPORT FOR THE MONTH OF MARCH 2022

Ecosystem	Area Planted (ha)
Irrigated	12
Rainfed	-
Total	12

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

Ecosystem	Area Harvested	Production (Mt)	Average Yield
Irrigated	83,731.32	478,799.57	5.72
Rainfed	7,70.51	31,568.3	4.22
TOTAL	91,201.83	510,367.87	5.60

Standing Crop by Stages as of March 31, 2022

Stages	Area (ha)		
	Irrigated	Rainfed	Total
Maturity	37,496.10	4,481.01	41,977.11
Reproductive	8,217.25	2,142.06	10,359.31
Vegetative	177.3	-	177.30
Seedling/NP	4.9	1.00	5.90
Total	45,895.55	6,624.07	52,519.62

<p>II. INTERVENING ACTIVITIES</p> <p>a. Attendance and participation to Meetings/ Symposium</p>	<p>To keep abreast of the programs/projects</p>	<p>Attended the Municipal/City Agriculturists' Meeting at DA-IES, Gamu. DA-RF02 discussed the following: Fertilizer discount voucher WS 2021 and ds 2021-22, RCEF Rice Farmers Financial Assistance update, status of RSBSA, List of Champion Clusters, ASF updates, reiteration of submission of FCA applicants on swine clustering projects and sentinel and repopulation of target barangays affected by ASF, FY 2022 HVCDP projects and programs, and other concerns with PCIC, Weather Updates and Farmers Internship Program of PGI and South Korea.</p> <div style="display: flex; justify-content: space-around;">   </div> <div style="display: flex; justify-content: space-around; margin-top: 10px;">   </div> <p>Attended and participated in the consultative meeting regarding the special accreditation to Foundation Growers. The participants were composed of DA-RFO2 staff, BPI-NSQCS, PhilRice, Provincial Seed Coordinator, Selected Seed Inspector and Qualified Foundation Seed 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 the requirements for the National Rice Program and Buffer Stock of the Department of Agriculture (DA). During the meeting the following were discussed: the contents of Administrative Circular No.6, Series of 2020, Status of Inbred Rice Seed Growers Accreditation, Isabela Seed Production WS 2020 and Rice Enhancement Fund Target WS 2020 of Philrice, National Rice Program seed requirement for WS 2022 and DS 2023, List of pre- screened applicants for Foundation Seed Growers and other matters such additional seed production requirements. Before the end of the meeting the following agreements were done, Philrice committed that the seed to be used for the production of Foundation to Registered will be available 1-2 weeks before the start of planting, the qualified seed growers shall submit their calendar of activities before the start of farming activities and the</p>
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member of RESC will conduct regular monitoring of the foundation seed growers during pre and post production.



Staff under rice section attended the following: 1 staff attended training on the Resource Person Development on Postharvest: Drying and Milling. 2 Staff attended in the Farmers Field Day on 100 ha hybrid Cluster in San Juan Alicia, Isabela. All staff attended in the Farmers Field Day on Balance Fertilization for Rice at Brgy. Mabini, Gamu, Isabela. 2 Staff attended meeting regarding Golden Rice at PhilRice Isabela. 2 Staff attended in the RCEF Assessment for 2019-2021 at Gaddanan, San Mateo, Isabela



b.Program/
Project
Coordination
and
validation

For smooth
implementation
of program/
project

Continuous monitoring on the Status of Delivery of Seeds in every drop off points. As of March 2022, out of the 71,825 bags allocation of Hybrid seeds for Isabela, there were about 28,145 bags delivered. While for inbreds, the province had a total of 55,586 bags allocation, delivery did not start yet.

On the other hand, for RFFA updates, about 30% of the beneficiaries have received their cash assistance worth 5,000 pesos each. The distribution was temporary stopped due to election concern.

Cassava Standing by Stages as of March 31, 2022

Stages	CASSAVA		TOTAL
	FOOD	INDUSTRIAL	
Harvested	165.55	260.60	426.15
Maturity	258.69	2,035.63	2,294.32
Reproductive	445.52	1,936.64	2,382.16
Vegetative	306.89	789.30	1,096.19
Seedling/Newly P.	434.02	114.15	548.17
Total	1,610.67	5,136.32	6,746.99



3. 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 March, 2022 as follows:

CORN			
	Yellow	White Flint	Glutinous
Dry	18.22	12.00	22.00
Fresh	13.23		

4. Sustainable Corn Production in Sloping Areas (SCOPSA) cum Farmers Field School (FFS) Season 2, Dry Cropping Season 2021-2022

a. SCoPS A Demo

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

Season 2 SCoPSA Implementation

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

Cooperator : *Alvin B. Fernandez*

Area : *1 ha.*

Corn Variety : *NK-8840*

Crops

Corn :
kg

Yield (based on crop cut)

Corn with AMO = 8,981.65

Corn w/o AMO = 7,976.97

kg

Banana: June 30, 2021 (pltd)

Growing Stage

Pineapple: August 12, 2021 (pltd)

Growing Stage



SCoPSA Demo Site 2 : San Pedro, San Mariano, Isabela
Cooperator : Evelyn C. Morallejo
Area : 1 ha.
Corn Variety : NK-8840

Crops **Yield (based on crop cut)**
 Corn : Corn with AMO = 6,769.17 kg
 Corn w/o AMO = 5,078.25 kg
 Banana: June 30, 2021 (pltd) Growing Stage
 Pineapple: August 12, 2021 (pltd) Growing Stage

Season 2 FFS implementation

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

No. of Participants : 20 corn farmers

FFS Activity :

1. Conducted 11th to 14th weekly AESA observation, processing, presentation and critiquing
2. Conducted crop cut on NK-8840 at SCoPSA techno demo sites
3. Conducted Post Evaluation to FFS participants
4. Meeting/Planning on SCopSA cum FFS Culminating Activity scheduled on April 20, 2022.

Topics Discussed :

1. Harvest and Postharvest Practices of Corn
2. Rodents Prevention, Control and Management
3. Pheromone Traps for Insect Count Population
4. Physiological Characteristics of Corn
5. Financial Literacy
6. Cassava Production Technology and Processing



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

No. of Participants : 19 corn farmers

FFS Activity :

1. Conducted 11th to 14th weekly AESA observation, processing, presentation and critiquing
2. Conducted crop cut on NK-8840 at SCoPSA techno demo sites
3. Conducted Post Evaluation to FFS participants
4. Meeting/Planning on SCopSA cum FFS Culminating Activity

b. Farmers Field School (FFS)

With farmers classes through conduct of Farmers Field School (FFS) for the whole Dry Cropping Season 2021-2022 to improve farmers best crop management practices utilizing the SCoPSA Demo as the learning media.

scheduled on April 7, 2022.

Topics Discussed :

1. Harvest and Postharvest Practices of Corn
2. Rodents Prevention, Control and Management
3. Pheromone Traps for Insect Count Population
4. Physiological Characteristics of Corn
5. Financial Literacy
6. Cassava Production Technology and Processing



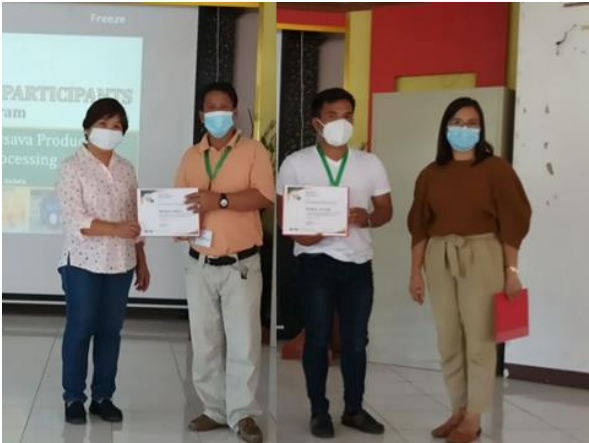
5. PLGU Livelihood Assistance to Tobacco Farmers in the Province of Isabela (23 municipalities)


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
Tumauni	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: - First Wave of Excise Tax distribution were completely done, second wave distribution were done on March, 2022 at Cabatuan with 176 farmers covering the amount of Php 1,056,000.00, Roxas with 1,235 farmers at Php 7,410,000.00 and Luna with 450 farmers at Php 2,700,000.00.

<p>6. Demo Trials on the Yield Performance of Nutri Zinc, Nutri Boost, Nutri N and SORA (Crop Nutrition Technology) applied to Hybrid Corn Seed Varieties.</p>	<p>.A Yield Boosting Technology Demo Trials by Asia Gold Trading Corporation in partnership with OPA this Dry Cropping Season 2021-2022.</p>	<p>3 Demo Sites established this Dry Crop Season 2021-2022</p> <ol style="list-style-type: none"> San Francisco Norte, San Guillermo, Isabela Cooperator: Michael Fernandez Area : 1.0 ha Variety : NK-6410 Stage : Maturity Marana 2nd, City of Ilagan, Isabela Cooperator: Romeo Leal Area : 1.0 ha Variety : Pioneer 3747 Stage : Maturity Minanga, Tumauni, Isabela Cooperator: Edmund Binalay Area : 1.0 ha Variety : Super 999 ADVANTA Stage : Maturity
<p>7. Attended Trainings</p> <p>a. Training of Trainers On Cassava Production Technology and Processing conducted by ATI-RTC 02, in San Mateo, Isabela last March 9-11, 2022</p>	<p>A 3 day training aimed to enhance the knowledge, skills and attitude (KSA) of Agricultural Extension Workers (AEWs) and Farmer Leaders on the production, post-harvest and value adding of cassava and utilization</p>	<p>Participants in attendance were as follows;</p> <ul style="list-style-type: none"> OPA-Isabela (Neptali S. Dando and Jayson) OPA-Quirino OPA-Nueva Vizcaya Isabela LGUs (Cauayan City, Angadanan, Cordon, Tumauni, San Agustin, San Mariano, Benito Soliven, Santa Maria, Naguilian, San Guillermo and Echague, Isabela Buguey, Cagayan Cabaroguis, Quirino San Lorenzo Farmers Association San Lorenzo, Buguey, Cagayan President : Rogelio Gallardo Providence Multi Purpose Cooperative Dugo, Camalanogan, Cagayan Chairman: Socorro Cortez Blue Circle Grains Trading Agriculture Cooperative Aromin, Echague, Isabela Chairman: Romel del Rosario San Mariano Diversified Producers Cooperative Alibadabad, San Mariano, Isabela Chairman: Winston Evangelista
		

<p>b. Field day on Balanced Fertilization and Pesticide use strategy in corn Conducted by the Department of Agriculture-Regional Field Office (DA-RFO2) in Villa Luna, Cauayan City last March 15, 2022</p>	<p>The project is in support to the directives of DA Secretary William D. Dar to mitigate the judicious use of organic and synthetic fertilizers to achieve optimum potential of farms and income of farmers</p>	<p>Participants in attendance were as follows; DA-RFO2- San Gabriel, Tuguegarao City, Cagayan -Ms. Rose Mary G. Aquino, Director III- RTD -Mr. Paul Vincent Balao, Regional Corn Program -Ms. Lovelyn A. Gaspar, Research Division Other staffs</p> <p>DA-CVRC, San Felipe, Ilagan City -Engr. Rolando T. Pedro, Manager -Mr. Roynic Aquino, SSRS Other staffs</p> <p>OPA-Isabela -Mr. Neptali S. Dando, Provincial Corn Coordinator</p> <p>CAO-Cauayan City, Isabela -Engr. Ricardo Alonzo, CAO -Other staffs</p> <p>Farmers Cooperative Association, Villa Luna MPC -Mr. Edgar De Luna & members</p> <p>Representative from Syngenta Philippines Seed Company Mr. Jun Carlos, consultant</p>
<p>c. Ensuring Effectiveness in Extension Delivery; Training on Extension Delivery System (EDS) for new Agricultural Extension Workers (AEWs) conducted by ATI-RTC 02, in Cagayan, Isabela last March 16-18, 2022</p>	<p>The training aimed to equip the new Agricultural Extension Workers (AEWs) with appropriate knowledge, skills and attitude (KSA) needed to deliver effectively extension programs and services to the client.</p>	<p>The training was composed of 32 AEWs participants from the different Municipal Agriculturist Office of Cagayan & Isabela and Office of the Provincial Agriculturist-Isabela .</p> <p>Participants in attendance were as follows;</p> <ul style="list-style-type: none"> ● OPA-Isabela (Jayson R. Pattong, Ma. Sally F. Salvador and Julius A. Ganabo) ● ISABELA LGUs (Benito Soliven, Burgos, Cabagan, Delfin Albano, Ilagan, Naguilian, San Mariano and Tumauini) ● CAGAYAN LGUs (Allacapan, Amulung, Appari, Baggao, Ballesteros, Enrile, Gonzaga, Peñablanca, Rizal, Sanchez Mira, Solana, Sta. Ana and Tuguegarao City) 

PROGRAM/PROJECT/ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ACCOMPLISHMENT
<p>III. HIGH VALUE COMMERCIAL CROPS DEVELOPMENT PROGRAM</p> <p>A. Operation and Maintenance of Provincial Nursery</p>	<p>PLGU initiated. Production of assorted vegetable seedlings for distribution to farmers.</p> <p>PLGU initiated. Production of sexually propagated fruit trees.</p>	<p>Produced a total of 6,404 pieces assorted vegetable seedlings and were distributed to 33 farmer recipients.</p> <p>Distributed 105 pieces of assorted fruit tree seedlings to 3 walk in client and maintenance of produced 1,500 pieces of assorted fruit tree seedlings.</p> <p>Produced and distributed 118 packs of assorted vegetable seeds to 17 farmers.</p> <p>Produced 20 sacks of organic fertilizer (vermi compost) at 50kg per sack.</p> <div data-bbox="1052 978 1393 1424" data-label="Image"> </div> <p>Weeding, cultivation and processing of produced vegetable seeds.</p> <div data-bbox="993 1602 1455 1822" data-label="Image"> </div> <p>Land preparation and weeding for the establishment of vegetable garden.</p> <div data-bbox="1003 1892 1445 2182" data-label="Image"> </div> <p>Preparation of vegetable seedlings and seeds for Monday convocation</p>

B. Monitoring of Planting and Harvesting



Collection of Garden soil and animal manure to be used as soil media for the production of seedlings.



Establishment of chemical waste disposal pit.



Preparation of plant labels.

Conducted monitoring of planting reports within the whole province.

Commodity	Total (ha)
Assorted Vegetable	2,252.95
Root crops	156.85
Banana	9,237.03
Citrus	1,304.78
Mango	32,419.94
Cacao	136.62
Coffee	55.55
Pineapple	1,001.98
Watermelon/melon	14.59
Mungbean	12.3
Papaya	8.70
Guyabano	49.0

- Collected soil sample on moringa and coconut production site.



C. Meetings/Trainings and Workshops attended

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



Lecture and application of insecticides.



Smudging



42 DAFI



AESA



DAFI

- San Pablo Isabela- Gathered planting materials (kakawate leaves & kakawate cuttings) use for vermi compost and kakawate production.



- San Manuel, Isabela Organize Mango Cooperative and Demonstration of Pruning, Spraying and Fertilization of Mango Trees.



First spraying of Flower inducer



Second spray



21 DAFI

- Inspection/farm visitation with Farmer client Ms. Mylene Duerme of Jones, Isabela.



- Attended the Participatory Rural Appraisal of Cacao, Coffee, Mango and Citrus Fertilization at Brgy. Bannawag, Angadanan, Isabela.





- FFS on Mango Production at Cauayan , Isabela



14 DAFI

- Assisted in the conduct of Participatory Rural Appraisal at Bolinao, Aurora, Isabela.



- Attended Onion Harvest festival at Nueva Viscaya.



- Attended Zoom for Cacao stakeholders meeting.



- Attended/Assisted in the Participatory Rural Appraisal on Cacao, Coffee and Mango Fertilization Project at Panang, San Agustin, Isabela.







- GAP Pre Evaluation.



D. Monitoring of Price

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

- Ampalaya 40.00
- Eggplant 30.00
- Tomato 60.00
- Sitao 15.00
- Squash 15.00
- Pechay 15.00
- Okra 20.00
- Sili panigang 30.00
- Calamansi 60.00

<p>2. Technology Demonstration Project</p>	<p>To showcase new technology on aquaculture</p>	
<p>B. Support to other Fishery Programs and Projects</p> <p>1. Attended Package of Technology Training in Aquaculture for the CY 2022 Technology Demonstration Project Cooperators</p>	<p>To give updates on the latest technology on aquaculture</p>	<p>No. of training attended – 1 No. of fishery staff attended – 4</p> 
<p>3. Updating of fishpond operators profile</p>	<p>To serve as database on the status of operational fishpond in the province</p>	<p>No. of fishpond operators – 4,102 No. of city/municipality – 8</p> <ul style="list-style-type: none"> ▪ Echague – 710 ▪ City of Ilagn – 1,256 ▪ Quezon – 361 ▪ Ramon – 844 ▪ Roxas – 159 ▪ San Guillermo – 351 ▪ San Mariano – 378 ▪ Aurora – 43
<p>4. Benchmarking at BFAR Brackishwater Technology Outreach Station, Buguey, Cagayan in preparation to the Establishment of Experimental Plots for Oyster and Green Mussel Production</p>	<p>To establish data on the proposed experimental sites for oyster production</p>	<p>Recorded baseline data on the Oyster Production using raft culture method</p> 
<p>5. Collection of soil and water samples for laboratory analysis for mycoremediation project</p>	<p>To establish a demo showcasing the use of fungi as medium to check polluted waters.</p>	<p>No. of water samples collected – 2 (Permaculture and Magat Dam) No. of soil sample collected – 1 (Permaculture)</p> 

<p>6. Price monitoring of fishery Products</p>	<p>To ensure DA-BFAR SRP</p>	<p>No. of cities/municipalities covered - 5 (Tumauini, City of Ilagan, Cauayan City, Santiago City and Roxas, Isabela)</p> <ul style="list-style-type: none"> ▪ Galunggong (bilog) - 180.00-240.00 ▪ Galunggong (lapad) -150.00 - 180.00 ▪ Tilapia – 120.00 - 130.00 ▪ Bangus – 170.00 - 200.00 <p>Tilapia Farm Gate Price (Magat Dam, Ramon) - 86.00</p>
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PROGRAM/PROJECT/ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ACCOMPLISHMENT
<p>V.AGRICULTURAL ENGINEERING SERVICES</p> <ul style="list-style-type: none"> ➤ Assisted during the MOA signing between the PGI and PhilMech regarding the establishment of RPS-2 in the province. 	<p>The signing of MOA between the PGI and PhilMech serve as a proof of the commitment of both agencies in helping Isabela rice farmers.</p>	<p>The RPS-2 includes one (1) unit 3-4 ton capacity multi-pass rice mill and 2 units 12-ton capacity recirculating mechanical dryers.</p> 
<ul style="list-style-type: none"> ➤ Served as Resource Person during the conduct of training on various rice machinery to FCA beneficiaries under the RCEF-Mechanization Component. 	<p>The training was done to capacitate the rice machinery operators of different FCA beneficiaries on machinery parts, functions, operation, maintenance, troubleshooting and safety checks before, during and after operation.</p>	<p>Three (3) batches composed of 29 FCA beneficiaries attended the said training.</p> 

- Assisted during the presentation of rice procurement proposal of PGI to the BLGF representatives.

The presentation was done to present the proposed project to the representatives of DOF-BLGF which will serve as basis in granting of net borrowing capacity certification to the PGI.



Presentation was done successfully, other documents needed by the BLGF representatives will be furnished to them once the proposal will be finalized.



- Assisted during the BLGF post monitoring and evaluation of LGU-Alicia regarding their rice procurement program.

The LGU-Alicia was given by BLGF a net credit certification that they use for their palay procurement program some 2 years ago.

Mayor Velasco, discussed the program to the PGI and BLGF representatives.




- Attended the Training on Resource Person (RP) Development Course on Postharvest Technologies: Drying and Milling conducted by PhilMech.

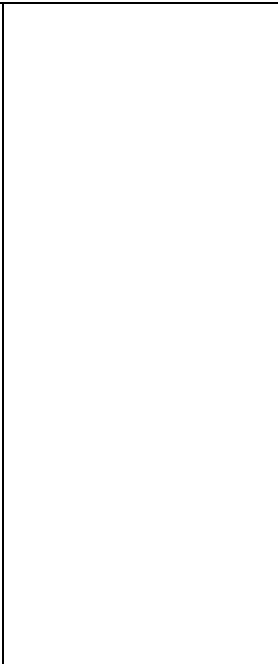
The training aims to capacitate RP of Drying and Milling and to serve as Regional and Provincial network of PhilMech on conducting training of FCA beneficiaries of dryer and rice mills under the RCEF-Mechanization Component.



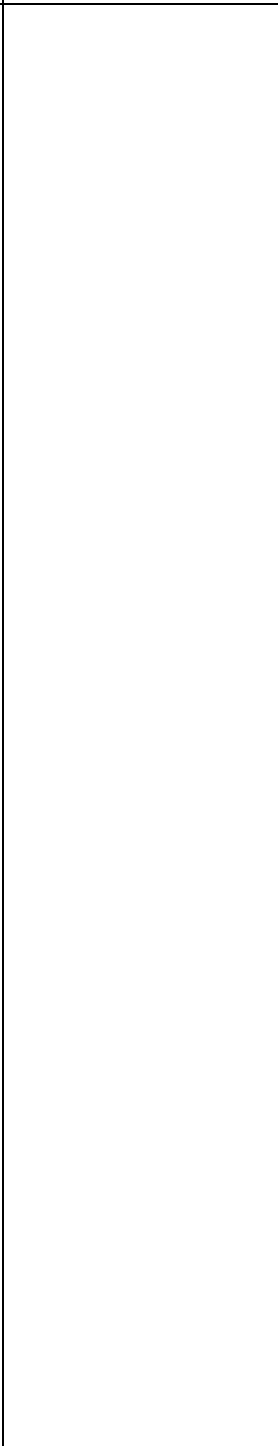
Training was done successfully, OPA personnel were capacitated on drying and milling operation, maintenance and basic troubleshooting.



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	To strengthen and empower rural women towards agri-fishery development	<p>Consolidated submitted enrolment of rural women particularly the Rural Improvement Club(RIC) for submission to DA-ATI – RTC 02, San Mateo, Isabela to wit;</p> <p>Ramon No. of club - 6 No. of barangay -6 Total membership –331</p> <p>Angadanan No. of club - 60 No. of barangay - 60 Total membership – 4,366</p>
2. Monitoring of Livelihood Support/Assistance Project	To assist/ provide technical assistance of the rural women project in the packaging and implementation of programs and projects	<p>Supervised and monitored RIC Free Range Chicken at Cordon, Isabela together with Ms. Melanie Sinense RIC Municipal Coordinator</p> 
3. Conduct Provincial RIC Consultative Meeting and Planning Workshop		<p>Topics discussed during the meeting were the following the submission of RIC masterlist for CY 2022 by using the format form being prescribed, planning workshop for the forthcoming Rural Women/RIC Achievement Day to be held at San Mateo, Isabela on April 28, 2022 with different contested activities such as product display (one town one product), remix dance, cooking contest and Ginang RIC CY 2022. Finally, PA Dr. Marites Frogoso gave her message with encouragement to the officers and coordinators and for the continued support to the programs and projects. With her was ADH Sergio Galamgam</p>



4. Evaluation of BESPREN RIC

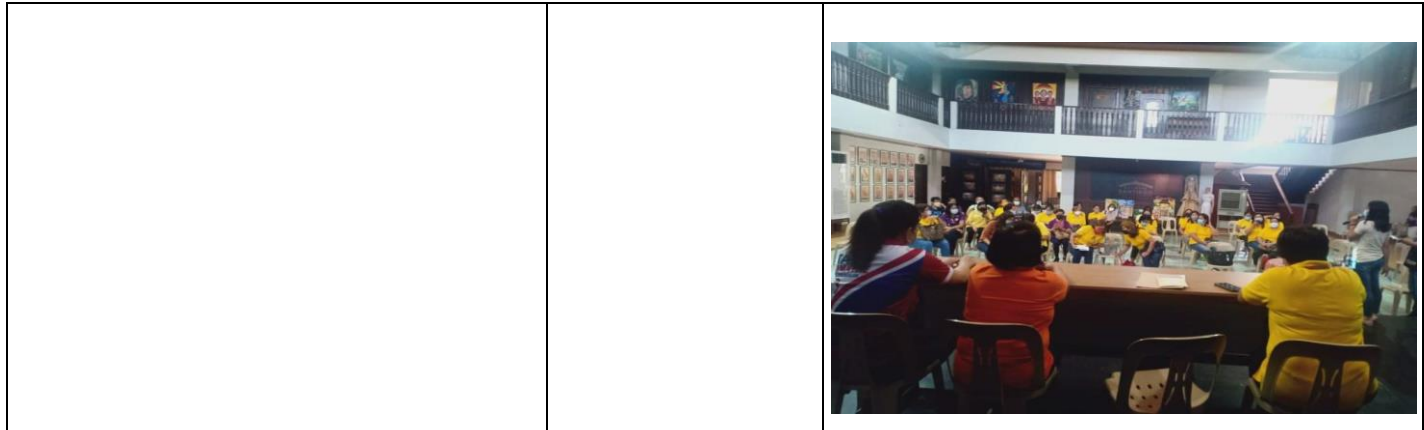


Conducted final judging and evaluation of projects for the “Search for Outstanding Barangay BESPREN RIC.



Awarding of the “2022 Search for Outstanding BESPREN RIC” and 3rd BESPREN RIC Achievement Day in celebration of womens month.







5. Training Course on Leadership and Values Reorientation

Attended the three (3) days training on “Leadership and Values Reorientation Course for the Rural Based Organization (RBO) Coordinators” at ATI-RTC 02 Malasin San Mateo, Isabela. Ms. Francisca Yuro MPS II discussed the roles and function of RIC/4H Coordinators and introduction to Gender and Development (GAD) Program where everyone refreshed and gained more knowledge especially the new coordinators. Ms. Ma. Norma G. Maddalora- Retired ACD lectured on Transformational Leadership and Values Orientation on how to be a good leader and model in the organization. Mr. Vladimir B. Caliguiran- Info. II, presented basic Facilitation Skills on virtual set up and Introduction of eLearning Courses, he also shared his skills on how to use the virtual meeting proper. In addition, Ms. Emergin Nicolas- RBO Focal Person give updates of RBO programs and projects to be implemented and updating of enrollment of members/masterlist. Action Plan for CY 2021 were accomplished by each province. Further, during the closing program, awarding of certificates was undertaken and were received by the trainees which highlighted their participation.



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/enrolment of young farmer (4H) and for submission to DA-ATI-RTC San Mateo, Isabela to wit;</p> <p>Cauayan City No. of Clubs- 5 Total membership- 166</p> <p>Jones No. of Clubs- 2 Total membership-115</p>
2. Organizational Meeting and Planning Workshop for 4H Club members		<p>A total of 370 young farmers from 43 bgrys. attended meeting on formation/reorganization of 4H Club members together with Ms. Perla Alcid, the Brgy. Captain of San Andres, Santiago City and Ms. Lyka Angela Posidio- City Councilor/SK Federation President shared words of encouragement to her fellow kabataan and as leader in the community.</p> 
3. Kabataang Agribiz Competitive Grant Assistance Program Initiated by DA-AMAD and Central Office, Manila.		<p>Supervised the project of “Agbiag Integrated Farm” at Brgy. Sto. Domingo, Quirino, Isabela. The group project have already established an integration of vegetable production, free range chicken, backyard fishpond and goaterly project out of their award worth 250,000 cash from Kabataang Agribiz Competitive Grant Assistance Program initiated by DA-AMAD.</p> 

“Egg-cellent Enterprises” The Low Cholesterol Sasso Egg in Town project of Mr. Jay-ar V. Biscara of Brgy. Furaon, Gamu, Isabela. This is the project established where he received Php. 50,000.00 cash award during the Kabataang Agribiz Competitive Grant Assistance Program.



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>March 2022.</p> <p>- Attended the 7th National Agriculture and Fisheries Volunteers' Day (NVD) last March 24, 2022 at San Gabriel, Tuguegarao City C</p> 

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ALETH Y. PAGULAYAN
 Administrative Officer IV


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MARITES E. FROGOSO, DPA
 Provincial Agriculturist

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