



OFFICE OF THE PROVINCIAL AGRICULTURIST

OCTOBER

MONTH

2021

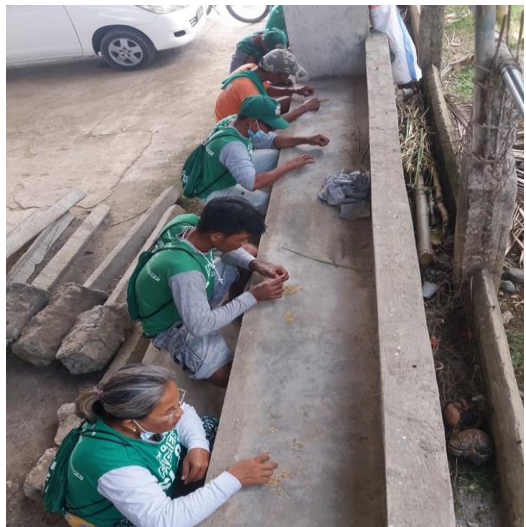
YEAR

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 October 2021, for Wet Season (WS) crop 2021 a total of 256 local Seed Growers (SG) planted an area of 1654.43 hectares. Out of the area planted 22,808 bags (40kg/bag) and 50,119 bags (20kg/bag) were submitted to BPI-NSQCS for the laboratory analysis. Varieties planted in the Seed Production were as follows:</p> <table border="1"> <thead> <tr> <th rowspan="2">Variety</th> <th colspan="2">SEED CLASS PLANTED (ha)</th> <th rowspan="2">G. TOTAL</th> </tr> <tr> <th>AxR</th> <th>R</th> </tr> </thead> <tbody> <tr> <td>NSIC Rc160</td> <td></td> <td>5.00</td> <td>5.00</td> </tr> <tr> <td>NSIC Rc216</td> <td></td> <td>71.58</td> <td>71.58</td> </tr> <tr> <td>NSIC Rc222</td> <td></td> <td>495.45</td> <td>495.45</td> </tr> <tr> <td>NSIC Rc400</td> <td></td> <td>5.00</td> <td>5.00</td> </tr> <tr> <td>NSIC Rc402</td> <td></td> <td>493.77</td> <td>493.77</td> </tr> <tr> <td>NSIC Rc436</td> <td></td> <td>46.80</td> <td>46.80</td> </tr> <tr> <td>NSIC Rc438</td> <td></td> <td>8.50</td> <td>8.50</td> </tr> <tr> <td>NSIC Rc480</td> <td></td> <td>513.92</td> <td>513.92</td> </tr> <tr> <td>PSB Rc10</td> <td></td> <td>2.00</td> <td>2.00</td> </tr> <tr> <td>PSB Rc18</td> <td></td> <td>10.40</td> <td>10.40</td> </tr> <tr> <td>PSB Rc82</td> <td></td> <td>2.00</td> <td>2.00</td> </tr> <tr> <td></td> <td></td> <td>1654.43</td> <td>1654.43</td> </tr> </tbody> </table>	Variety	SEED CLASS PLANTED (ha)		G. TOTAL	AxR	R	NSIC Rc160		5.00	5.00	NSIC Rc216		71.58	71.58	NSIC Rc222		495.45	495.45	NSIC Rc400		5.00	5.00	NSIC Rc402		493.77	493.77	NSIC Rc436		46.80	46.80	NSIC Rc438		8.50	8.50	NSIC Rc480		513.92	513.92	PSB Rc10		2.00	2.00	PSB Rc18		10.40	10.40	PSB Rc82		2.00	2.00			1654.43	1654.43
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<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>Out of the 54,338 Farmer Beneficiaries of the Fertilizer Assistance under National Program of DA, about 12,566 Farmer Beneficiaries have fully claimed. Municipalities with distribution of fertilizers as of this month are as follows:</p> <p>Aurora - 249 Farmer Beneficiaries Angadanan - 1914 Farmer Beneficiaries Burgos - 197 Farmer Beneficiaries Cabatuan - 744 Farmer Beneficiaries Echague - 52 Farmer Beneficiaries Jones - 1348 - Farmer Beneficiaries</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>Luna - 1161 - Farmer Beneficiaries Quirino - 1537 Farmer Beneficiaries Roxas - 912 Farmer Beneficiaries San Agustin - 1069 Farmer Beneficiaries San Manuel - 561 Farmer Beneficiaries San Mateo - 2221 Farmer Beneficiaries Santo Tomas - 601 Farmer Beneficiaries</p> <p>Furthermore, the delivery of Hybrid Seeds by the distributors for Dry Season (DS 2021-2022) under DA National Program were already done for the different municipalities. The provinces of Isabela have a total allocation of 112, 408 Bags of hybrid seeds.</p>
<p>b.1. Technology Demonstration on Direct Seeded Rice (DSR) in Irrigated Areas</p>	<p>Establishment of Technology Demonstration showcasing Direct Seeded Rice with the use of drum seeder and also serve as the learning field.</p>	<p>Established Technology Demonstration on direct seeded rice (using drum seeder) at Calamagui West, Sta. Maria, Isabela, with an area of 1 ha. Two Hybrid Varieties were used in the techno demo, SLH8 and SLH20 both are product of SL Agritech Company.</p>
<p>b.1.1 Monitoring of the Technology Demonstration</p>		<p>Supervised the harvesting of the technology demonstration on direct seeded rice. The SL20 H variety got an average yield of 3.5 t/ha which higher compared to SL8H with an average of 3 t/ha. The lower the yields of the two varieties were due to the scarcity or shortage of water especially during the reproductive stage, the time where long period of drought had occurred.</p>

<p>b.2. 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 last three weeks of Farmers Field School (FFS) at Calamagui East Santa Maria, Isabela with a total of 35 Farmer-Participants composed of 30 males and 5 females. Activities conducted were Discussion of Land Preparation, Crop Establishment, Nutrient Management, Water Management, Pest Management, Harvest Management and Postharvest Management. On the last week of October the participants took their post test, Grains Counting and planned and discussed the activities regarding their graduation. The tentative schedule of graduation is on November 19, 2021 at Calamagui West, Community Center.</p>
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<p>c . Monitoring of Palay Price</p>	<p>Data collection of prevailing price per kilo of palay from the different commercial centers</p>	<p>Dry: 17.11 Wet:12.72</p>
<p>d. Monitoring of Rice Planting & Harvesting</p>	<p>Data collection on the status of rice planting and harvesting</p>	<p>Area Planted= 406.6 ha Area Harvested= 74,708.33 ha Production = 370,394.03 mt Average Yield = 4.96 mt/ha</p>
<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 and participated in the preparation and distribution of Farm Machineries to associations under RCEF Program Mechanization Component headed by the DA- PHILMECH.</p>  



b. Program/Project
Coordination
and validation



For smooth
implementation
of program/
project



Continuous coordination and monitoring of the distribution of Hybrid seeds to Farmers under DA-Regular Program. Out of the 112,408 Bags Allocation about 40% were distributed to farmer recipients.



		<p>Conducted validation of the reported crop damages due to Typhoon Maring in the 5 Congressional District of Isabela together with the DA-CVRC and MLGU staff of respective municipalities. As a results there were 7,726.15ha Partially affected for the 22 municipalities with 6231 farmers affected.</p> 
<p>c. Conduct of Training</p>	<p>Good Agricultural Practices (GAP)</p>	<p>Conducted training of Good Agricultural Practices (GAP) on rice at Barangay Laoag, San Agustin, Isabela with a total of 25 Farmer-Participants with the support of Municipal Agriculturist and their staff. Composition of participants were all males and also farmer leaders in the different barangays of San Agustin.</p> 

PROGRAM/PROJECT/ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ACCOMPLISHMENT																																											
<p>II. CORN DEVELOPMENT PROGRAM AND SERVICES</p> <p>A. Monitoring and Consolidation of Corn Harvesting Reports</p>	<p>Data collection on the status of corn harvesting from LGUs.</p>	<p style="text-align: center;">WS 2021 Harvest Report for the Month of October, 2021</p> <table border="1" data-bbox="816 505 1534 655"> <thead> <tr> <th>Corn Type</th> <th>Area Harvested (ha)</th> <th>Production (MT)</th> <th>Average Yield</th> </tr> </thead> <tbody> <tr> <td>Yellow</td> <td>72,006.24</td> <td>316,909.82</td> <td>4.40</td> </tr> <tr> <td>White</td> <td>827.25</td> <td>2,371.41</td> <td>2.87</td> </tr> <tr> <td>Total</td> <td>72,833.49</td> <td>319,281.23</td> <td>4.44</td> </tr> </tbody> </table> <div data-bbox="898 693 1463 1042" style="text-align: center;">  </div> <p style="text-align: center;">Wet Cropping Season -Corn Standing by Stages as of October 30, 2021</p> <table border="1" data-bbox="816 1198 1520 1378"> <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>78,459.43</td> <td>667.40</td> <td>79,126.83</td> </tr> <tr> <td>Maturity</td> <td>42,771.28</td> <td>147.25</td> <td>42,918.53</td> </tr> <tr> <td>Total</td> <td>121,030.71</td> <td>1,014.65</td> <td>122,045.36</td> </tr> </tbody> </table> <p style="text-align: center;">DRY SEASON 2021-2022 PLANTING REPORT FOR THE MONTH OF OCTOBER 2021</p> <table border="1" data-bbox="889 1556 1432 1680"> <thead> <tr> <th>Corn Type</th> <th>Area Planted (ha)</th> </tr> </thead> <tbody> <tr> <td>Yellow</td> <td>865.00</td> </tr> <tr> <td>White</td> <td>47.5</td> </tr> <tr> <td>Total</td> <td>912.50</td> </tr> </tbody> </table> <div data-bbox="805 1706 1528 2120" style="text-align: center;">  </div>	Corn Type	Area Harvested (ha)	Production (MT)	Average Yield	Yellow	72,006.24	316,909.82	4.40	White	827.25	2,371.41	2.87	Total	72,833.49	319,281.23	4.44	Stages	Area Planted (ha)			Yellow	White	Total	Harvested	78,459.43	667.40	79,126.83	Maturity	42,771.28	147.25	42,918.53	Total	121,030.71	1,014.65	122,045.36	Corn Type	Area Planted (ha)	Yellow	865.00	White	47.5	Total	912.50
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B. 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 October, 2021 were as follows:

Yellow Corn	
Dry	16.39
Fresh	10.10
White Flint Corn	
Dry	12.00
Fresh	
Glutinous Corn	
Dry	22.00
Fresh	



C. 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 wet cropping season 2021 to improve farmers best crop management practices utilizing the SCOPSA Demo as the learning media.

Phase II

SCoPSA cum Farmers Field School Culminating Activity

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

Cooperator: *Alvin B. Fernandez*

Date: *October 28, 2021*

Guests and Participants Attended :

1. Hon. Mayor Marilou N. Sanchez
2. SB Ricardo G. Castañeda
3. MAFC Chairman Honorio E. Sanchez
4. Ms. Marites Frogoso and Corn Staff
5. MA Jeane Mangaoil and staff
6. Syngenta Philippines Inc.
7. BAFC Chairmen of different barangays.
8. RIC Federation President
9. 21 Farmers Field School Farmer-Graduates
10. Barangay LGU officials
11. Farmers

Output Presentation: Comparative Assessment of the Yield Performance of NK-6410 with and without application of Natural Yield Booster Fertilizer in Sloping Area

NK6410 with AMO : 7,456 kg/ha

NK6410 without AMO : 3,256 kg/ha

Note: The contribution of Natural Yield Booster Fertilizer (AMO) applied to corn crops can finally be observed in the 3 seasons of application to corn in the SCoPSA Demo Projects to have more conclusive results.

The conduct of Farmer Field School (FFS) intervention had helped our corn farmer participants in the development of their basic knowledge, skills and attitude for modern farming technologies.



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

Cooperator: *Evelyn C. Morallejo*

Area: *1 ha.*

Corn Variety: **NK-6410**

Planting

Corn : June 26, 2021

Banana: June 30, 2021

Pineapple: August 12, 2021

Crop Stages:

Harvested

Growing Stage

Growing Stage

Schedule of FFS Culminating Activity: **November 05, 2021**

D. Calamity Rehabilitation on Natural Fertilizer AMO for Marginal Corn Farmers

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

ALLOCATION AND DISTRIBUTION BY MUNICIPALITY OF AMO NATURAL FERTILIZER TO TYPHOON ULYSSES AFFECTED CORN FARMERS FOR DRY CROP SEASON 2021-2022

No.	Municipality	Allocation No. of Sachets	No. of Sachets Distributed
1	Cabagan	460	460
2	Delfin Albano	81	81
3	Ilagan City	2,080	Not yet distributed
4	San Pablo	265	265
5	Sta. Maria	247	247
6	Sto. Tomas	483	483
7	Tumauini	2,076	Not yet distributed
	Subtotal	5,693	1,537
8	B. Soliven	221	221
9	Gamu	47	Not yet distributed
10	Naguilian	204	204
11	S. Mariano	8	8
12	R. Mercedes	65	Not yet distributed
	Subtotal	545	433
13	Angadanan	427	427
14	Cabatuan	153	153
15	San Mateo	140	140
	Subtotal	720	720
16	Cordon	82	82
17	Jones	187	187
18	San Agustin	15	15
	Subtotal	284	284
19	Aurora	191	191
20	Burgos	115	115
21	Quezon	15	15
22	Quirino	60	60
23	Roxas	165	165
24	San Manuel	40	40
25	Luna	242	242
26	Mallig	77	77
	Subtotal	904	904
27	Cauayan City	1,603	1,603
28	Echague	452	452
29	San Guillermo	529	529
	Subtotal	2,584	2,584
	C/O OPA	250	250
	Grand Total	10,981	6,713






E. Calamity Rehabilitation Program (Corn Hybrid Seed) of the Department of Agriculture Region 02

8,568 bags GM Hybrid Corn Seeds for the Calamity Rehabilitation Program of the Department of Agriculture to affected corn farmers by typhoon “Pepito, Rolly and Ulysses” last November 2020 to be implemented this Dry Season 2021-2022 in the Province of Isabela

CORN HYBRID SEED ALLOCATION BY MUNICIPALITY IN THE PROVINCE OF ISABELA FOR THE DRY CROP SEASON 2021-2022

Municipality / City	No. of bags (good for ½ ha per bag)	No. of bags Distributed	Municipality / City	Np. of bags (good for ½ ha per bag)	No. of bags Distributed
Cabagan	610	610	San Mateo	83	83
D. Albano	212	212	Cordon	100	100
Ilagan	820	820	Santiago	4	4
San Pablo	444	444	Aurora	200	200
Sta. Maria	268	268	Burgos	150	150
Sto. Tomas	1,064	1,064	Mallig	101	101
Tumauini	1,485	1,485	Luna	313	313
B.Soliven	100	100	Quezon	84	84
Gamu	23	23	Quirino	178	178
Naguilian	136	136	Roxas	223	223
R. Mercedes	70	70	San manuel	52	52
S. Mariano	40	40	Cauayan	792	792
Angadanan	327	327	S. Guillermo	315	315
Cabatuan	170	170	Echague	204	204
Sub total	5,769	5,769	Sub total	2,799	2,799
GRAND TOTAL				8,568	8,568



PROGRAM/PROJECT/ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ACCOMPLISHMENT
<p>III. HIGH VALUE COMMERCIAL CROPS DEVELOPMENT PROGRAM</p> <p>A. Operation and Maintenance of Provincial Nursery</p> <p>B. Monitoring of Planting and Harvesting</p> <p>C. Meetings/Trainings and Workshops attended</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 32,310 pieces assorted vegetable seedlings which were distributed to 52 recipients and HVCC farmer groups.</p> <p>Distributed 576 of assorted fruit tree seedlings to 11 walk in clients and maintenance of produced 1500 pieces of assorted fruit tree seedlings.</p> <p>Monitored 2,274.05 hectares Planted with assorted vegetable within the whole province with an approximate yield of 25,014.55 metric tons.</p> <p>- Attended and participated in the conduct of webinar on Business opportunities in the peanut industry.</p>  <p>- Attended and participated in the conduct of virtual consultative meeting of the Regional Bantay Presyo Monitoring Team (RBPMT) and Local Price Coordinating Council (LPCC).</p>  <p>- Participated in the evaluation for the "Search for Best ATI-assisted community urban garden".</p> 



- Attended the training on Moringa Production conducted at ISU Echague campus.



- Attended and participated the conduct of Training on Basic Agri-Entrepreneurship (series of capability building) for the BP2 beneficiaries.



Barangay Minante 1, Cauayan City



Barangay Union, Cauayan City

- Distributed AMO Natural fertilizer and Vegetable seedlings to farmers affected by typhoon Ulysses 2020.



Barangay San Francisco, Cauayan City.

D. Monitoring of Price

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

- Participated in the Provincial Nomination and screening committee (PNSC).









- Training on Basic Agri-entrepreneurship and workshop on business proposal preparation to BP2 Beneficiaries at Naguilian Norte, City of Ilagan.





- Lay out and arrangement of coconut seedlings.



- Ampalaya 45.00
- Eggplant 35.00
- Tomato 25.00
- Sitao 40.00
- Squash 20.00
- Pechay 20.00
- Okra 30.00
- Sili panigang 30.00
- 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</p> <p>1.1. Fingerling production and dispersal</p> <p>1.2. Hands on Training on Fishing Gear Construction initiated by BFAR & PLGU</p>	<p>Consolidation of fish production reports 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 (San Pablo Freshwater Fish Farm, San Pablo, Isabela)</p> <p>To equip participants the appropriate technology, necessary skills and technical know-how thru hands-on training</p>	<ul style="list-style-type: none"> - Fishpond – 195.309 MT - Fishcage – 17.789 MT - CBWs – 37.034 MT - SWIP – 7.926 MT - Marine – 15.142 MT  <ul style="list-style-type: none"> - Maintenance of 900 female breeders and 300 male breeders; - Rearing of 3,000 juvenile for future breeders; - Routinary farm activities such as pond preparation, conditioning and feeding of breeders   <p>No. of trainings conducted -3 No. of municipalities served – 3 (Gamu, Ramon and Cordon, Isabela) No. of participants – 30 Fisherfolks (Gamu Freshwater Fishermen Fisherfolk Association, Magat Dam Mangngalap Fisherfolk Association (MADAMFA) and Dallao-Taliktik Fisherfolk) No. of Fishing Gears Distributed – 5 sets with complete accessories</p>   

<p>1.3. Monitoring of Technology Demonstration Project</p>	<p>To showcase existing and adaptable technologies in fisheries</p>	<p>Monitoring of aquaponics system at the Provincial Plant Nursery (activities include feeding, water quality monitoring and aeration)</p> 
<p>1.4. Monitoring of Fingerling Production and Dispersal of Government & Private Hatcheries</p>	<p>To serve as database on the status of operational fish hatcheries in the province</p>	<p>No. of Fish Hatcheries – 36 Production – 14,684,000 fingerlings No. of municipalities covered – 4</p>  
<p>B. Support to other Agri- Fishery Programs and Projects</p> <p>1. Price monitoring of fishery products</p> <p>2. Attended Harvest Field Day on Polyculture Technology Demonstration Project at Barangay Concepcion, Luna, Isabela</p>	<p>To ensure DA-BFAR SRP</p> <p>To showcase the potential of multi-specie fish culture, thus, maximize the water area for production</p>	<p>Tilapia – 110.00-120.00 Milkfish (Bangus) - 120.00-170.00 Catfish (Hito) – 140.00 Mudfish (Dalag) – 150.00 Salmon Head – 160.00 Galunggong Bilog – 150.00-170.00 Squid (Pusit) – 140.00-260.00 Yellowfin Tuna – 280.00 Shrimp – 380.00-500.00</p> <p>No. of fishery staff attended - 2</p>   

<p>3. Participated in the distribution of 500,000 tilapia fingerlings for fisherfolk (fishcage operators) affected by typhoon Ulysses, Quinta and Rolly (BFAR Initiated Project at Magat Dam Eco-Park, Ramon, and Cordon, Isabela</p>	<p>To rehabilitate projects for affected fisherfolk /operators and to increase fish production and ensures that the “Masaganang Ani, Mataas na Kita” will be achieved</p>	<p>No. of beneficiaries - 50 No. of fishery staff attended - 5</p>  
<p>3. Attended one(1)-day Virtual Consultative Meeting of the Regional Bantay Presyo Monitoring Team (RBPMT) and Local Price Coordinating Council (LPCC)</p>	<p>To update the participants on the activities of the RBPMT</p>	<p>No. of fishery staff attended - 2</p>

3. Facilitation in the conduct of the Turn-over and distribution of different agricultural farm machineries under Rice Competitive Enhancement Fund (RCEF) Mechanization Component through PhilMech.

Distributed 194 units of various agricultural machineries and equipment to one hundred fifty four (154) qualified Farmers' Cooperatives and Associations (FCAs) in the province.

Distributed all agri farm machineries to FCA beneficiaries.



PROGRAM/PROJECT/ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ ACCOMPLISHMENT
VI. Farm and Home Resource Management Program		
1. Training Support/Assistance		<p>Facilitated skills training on Mushroom Processing to rural women of Cauayan city and young farmer as participants with the support and assistance of DTI staff and invited lecturers, held at Mushroom center, Cauayan city, Isabela on October 28-29, 2021. Finished and processed product were the following:</p> <ul style="list-style-type: none"> Mushroom pandesal Mushroom Monay Mushroom empanada Mushroom donnut, Mushroom butchi Mushroom loaf bread <div style="display: flex; justify-content: space-around;">   </div>
2. National Entry for the Search for Outstanding Rural Women		<p>Coordinated with our two (2) National Entry for the Search for Outstanding Rural Women Ms. Arlene Lopez – Brgy. Buenavista, Gamu and Ms. Mercedes Cara- Brgy. Santa Cruz, Benito Soliven, Isabela respectively, regarding on their needed lacking documents for submission to the DA RFO 02 search committee as requirements to the search</p> <div style="display: flex; justify-content: space-around;">   </div>
3. Finalization of RBO Annual Investment Plan (AIP) for CY 2022		Prepared and finalized Rural –Based Organization Annual Investment Plan (AIP) for CY 2022
4. Monitoring the livelihood projects of the RIC.		

PROGRAM/PROJECT/ ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ACCOMPLISHMENT
VII. Farm Youth Development Program (FYDP) 4H Club		
1. Preparation of endorsement letters for loyalty award of 4H members	Organizational Strengthening and empowerment of Young Farmer (4H) as an active, functional and productive member of the family towards agricultural community development	Prepared endorsement letters of young farmers (4H) with attached masterlists submitted by the Municipal 4H coordinators and endorsed that they are bonafide members for the recognition of 4H members loyalty to the club.
2. 4H National Summit thru Facebook live.		<p>Attended/participated in the 4H National Summit of Young Farmers with the theme” Reaching Independence, Sustainability and Empowerment of the 4H Clubs Amidst the Pandemic” This is a yearly program of the Agricultural Training Institute but this time due to pandemic it was seen via facebook live. Congratulation to our 3rd placer on 2 minute Speech Contest Mr. Romar B. Adelan - 4H federation president of Gamu for having this award.</p> <div data-bbox="829 1284 1024 1513"> </div> <div data-bbox="1078 1284 1490 1513"> </div> <div data-bbox="907 1548 1365 1803"> </div>
3. Annual Investment Plan		Prepared Annual Investment Plan (AIP) for CY 2022
Others: -Technical Support		Rendered technical assistance to walk in clients re: request of tilapia fingerlings prior to stocking and also request for reading materials/ brochures for tilapia grow -out culture and management.

PROGRAM/PROJECT/ ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ACCOMPLISHMENT
<p>VIII. PROVINCIAL AGRICULTURE AND FISHERY COUNCIL (PAFC)</p> <p>Distribution of different agricultural farm machineries under Rice Competitive Enhancement Fund (RCEF) Mechanization Component</p>	<p>DA collaborative project involving private sector participation as a frontline mechanism in the development processes in agriculture and fisheries</p> <p>Distributed 194 units of various agricultural machineries and equipment to one hundred fifty four (154) qualified Farmers' Cooperatives and Associations (FCAs) in the province</p>	<p>For October 2021. Conducted PAFC Meeting last October 26, 2021</p>  <p>Attended the Turn-over ceremony together with PAFC Chairman Engr. Crispulo Santos and CAFC/MAFC of different Cities / Municipalities</p> 

Prepared/Consolidated by:

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