






<p>a.2.Fertilizer Assistance</p>	<p>DA-PLGU Collaborative Project. A component of the Rice Resiliency Project (RRP)</p>	<div data-bbox="963 244 1448 567"></div> <div data-bbox="940 588 1409 911"></div> <div data-bbox="950 938 1409 1279"></div> <p>Monitored the distribution of fertilizer through e voucher. To date, a total Php 87,913,034.10 worth of inorganic fertilizers were already distributed to 19,450 farmer-beneficiaries.</p> <div data-bbox="933 1661 1409 1983"></div>
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<p>b.Technology Demonstration</p> <p>b.1. Technology Demonstration National Rice Technology Forum (NRTF)</p>	<p>DA-PLGU-MLGU & Private hybrid rice seed producing Companies Collaborative Project . A strategy of the Department of Agriculture to intensify the efforts in increasing the yield and productivity of farmers and ensuring food sufficiency, availability, accessibility and affordability by showcasing the adoption of hybrid rice technology and best farming equipment.</p>	 <p>Conducted data gathering (crop cut) of the different hybrid varieties planted in the demonstration site. Attended/participated and ushered the farmers who attended the opening of the 3-day grand field day of the 12th National Rice techno Forum (NRTF). Based on the actual yield, US 88 hybrid variety has the highest yield of 220 bags at 50kg/bag per hectare, followed by Long Ping (LP) 937 with an actual yield of 198 bags @ 50kg/bag per hectare.</p>  
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<p>b.2. Technology Demonstration on Direct Seeded Rice (DSR) in Irrigated Areas</p>	<p>PLGU Funded. A collaborative project of PLGU and MLGU, Establishment of Technology Demonstration showcasing Direct Seeded Rice with the use of drum seeder and also serve as the learning field.</p>	<p>Monitored and installed the placards in the techno demo at San Pablo. The crop in the techno demo is on its reproductive phase- specifically milking stage.</p> <p>Monitored and supervised application of fertilizer and irrigating the crop in the techno demo in Delfin Albano. The crop is under the booting stage.</p> <div data-bbox="924 583 1417 930"></div> <div data-bbox="924 954 1417 1303"></div> <div data-bbox="924 1322 1417 1671"></div>
<p>b.3. Season-Long Farmers' Field School</p>	<p>PLGU Funded. A collaborative project of PLGU and MLGU, a combination of lectures and hands-on training to farmer-participants to enhance their capacity and farming practices</p>	<p>The weekly conduct of lecture was temporarily freeze due to localized lockdown in the barangays where we conduct Farmers' Field School .</p>

c. Monitoring of Palay Price	Data collection of prevailing price per kilo of palay from the different commercial centers	Dry:18.16/kg Wet:14.74/kg
d. Monitoring of Rice Planting & Harvesting	Data collection on the status of rice planting and harvesting	Area Planted= 607.8 ha Area Harvested= 62,047.3ha Production = 369,068.39mt Average Yield =5.95mt/ha
4. INTERVENING ACTIVITIES		
a. Attendance and participation to Meetings/Symposium	To keep abreast of the programs/projects	Participated in the City/ Municipal Agriculturist virtual meeting. It was tackled during the said meeting, the updates of seed delivery for the seed assistance program for 2021 wet season, status of fertilizer distribution thru e voucher and schedule of irrigation water delivery of NIA.
b. Program/Project Coordination and validation	For smooth implementation of program/ project	Monitored the distribution of hybrid seeds under the National Rice Program of the Department of Agriculture.

PROGRAM/PROJECT/ ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ACCOMPLISHMENT																																									
II. CORN DEVELOPMENT PROGRAM AND SERVICES																																											
A. Monitoring and Consolidation of Corn Planting/Harvesting Reports	Data collection on the status of corn planting/harvesting from LGUs	<div>Dry Cropping Season- April 2021 Harvesting Report<table><tr><th>Corn Type</th><th>Area Harvested</th><th>Production (Mt)</th><th>Average Yield</th></tr><tr><td>Yellow</td><td>54,197.04</td><td>245,229.09</td><td>4.52</td></tr><tr><td>White</td><td>240.45</td><td>700.09</td><td>2.91</td></tr><tr><td>Total</td><td>54,437.49</td><td>245,929.18</td><td>4.52</td></tr></table></div> <div>Dry Cropping Season -Corn Standing by Stages as of April 31, 2021<table><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><tr><td>Harvested</td><td>88,789.47</td><td>544.15</td><td>89,333.62</td></tr><tr><td>Maturity</td><td>33,524.90</td><td>242.50</td><td>33,767.40</td></tr><tr><td>Total</td><td>122,314.37</td><td>786.65</td><td>123,101.02</td></tr></table></div> <div>Wet Cropping Season-April 2021 Planting Report<table><tr><th>Corn Type</th><th>Area Planted (ha)</th></tr><tr><td>Yellow</td><td>57.6</td></tr><tr><td>Total</td><td>57.6</td></tr></table></div>	Corn Type	Area Harvested	Production (Mt)	Average Yield	Yellow	54,197.04	245,229.09	4.52	White	240.45	700.09	2.91	Total	54,437.49	245,929.18	4.52	Stages	Area Planted (ha)			Yellow	White	Total	Harvested	88,789.47	544.15	89,333.62	Maturity	33,524.90	242.50	33,767.40	Total	122,314.37	786.65	123,101.02	Corn Type	Area Planted (ha)	Yellow	57.6	Total	57.6
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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	<div>Average prevailing price of corn monitored from different trading centers for the month of April, 2021 were as follows:<table><tr><td colspan="2">Yellow Corn</td></tr><tr><td>Dry</td><td>13.22</td></tr><tr><td>Fresh</td><td>9.19</td></tr><tr><td colspan="2">White Flint Corn</td></tr><tr><td>Dry</td><td>10.33</td></tr><tr><td>Fresh</td><td></td></tr><tr><td colspan="2">Glutinous Corn</td></tr><tr><td>Dry</td><td>19.50</td></tr><tr><td>Fresh</td><td></td></tr></table></div>	Yellow Corn		Dry	13.22	Fresh	9.19	White Flint Corn		Dry	10.33	Fresh		Glutinous Corn		Dry	19.50	Fresh																								
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C. Sustainable Corn Production in Sloping Areas (SCOPSA)	Technology Demonstration for the control of soil erosion in hilly/sloping areas cultivated to corn	<div>Phase II SCoPSA cum FFS Implementation<div>Site 1: San Francisco, San Guillermo, Isabela Cooperator: Alvin B. Fernandez Area: 1 ha.</div><div>Site 2: San Pedro, San Mariano, Isabela Cooperator: Evelyn C. Morallejo Area: 1 ha.</div></div>																																									

D. Barangay-Based Integrated Corn-Based Farming System Training	A collaborative Training Program with ATI-RTC 02, Malasin, San Mateo, Isabela to develop/enhance the Knowledge, Skills and Attitude of the corn farmer participants on ICM-CBFS.	Conducted technical briefing on SALT technology concept before the small group of farmers and laid out the contour lines using A-frame for the establishment of hedgerows crops in the two (2) SCoPSA demo sites.																																																																																															
		Status of 5 Identified LGUs who will re-echo the ICM-CBFS barangay –based training in their area of coverage for OPA supervision/facilitation.																																																																																															
E. Calamity Rehabilitation on Natural Fertilizer AMO for Marginal Corn Farmers	PLGU Funded, provision of Natural Fertilizer (AMO) to the marginalized corn farmers.	<table><tr><th>Municipality</th><th>Barangay</th><th>AEW Assigned</th><th>No. of Corn PAX</th><th>REMARKS/ Date Conducted</th></tr><tr><td>Tumauini</td><td>Annanuman</td><td>Jeycel Lucas</td><td>17</td><td>March 17-19,2021</td></tr><tr><td>Delfin Albano</td><td>Ragan Sur</td><td>Ferdinand Balete</td><td>17</td><td>March 22-24,2021</td></tr><tr><td>Gamu</td><td>Sta. Rosa</td><td>Generoso Mariano</td><td>17</td><td>March 23-25,2021</td></tr><tr><td>Luna</td><td></td><td>Clair Aquino</td><td></td><td>Not yet conducted</td></tr><tr><td>Roxas</td><td></td><td>Baby Leen Domingo</td><td></td><td>Not yet conducted</td></tr></table>	Municipality	Barangay	AEW Assigned	No. of Corn PAX	REMARKS/ Date Conducted	Tumauini	Annanuman	Jeycel Lucas	17	March 17-19,2021	Delfin Albano	Ragan Sur	Ferdinand Balete	17	March 22-24,2021	Gamu	Sta. Rosa	Generoso Mariano	17	March 23-25,2021	Luna		Clair Aquino		Not yet conducted	Roxas		Baby Leen Domingo		Not yet conducted																																																																	
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		<div>STATUS OF SUBMISSION OF MASTERLIST FOR AMO NATURAL FERTILIZER OF PGI</div> <table><tr><th>No.</th><th>Municipality</th><th>Allocation of Natural AMO Fertilizer (No. of sachet)</th><th>No. of AMO Distributed</th><th>Masterlist submitted (Corn and HVCC)</th></tr><tr><td></td><td>DISTRICT I</td><td></td><td></td><td></td></tr><tr><td>1</td><td>Cabagan</td><td>1000</td><td>1000</td><td>✓</td></tr><tr><td>2</td><td>Delfin Albano</td><td>600</td><td>600</td><td>Incomplete</td></tr><tr><td>3</td><td>Ilagan</td><td>865</td><td>865</td><td>Incomplete</td></tr><tr><td>4</td><td>San Pablo</td><td>2265</td><td>2265</td><td>✓</td></tr><tr><td>5</td><td>Sta. Maria</td><td>720</td><td>720</td><td>✓</td></tr><tr><td>6</td><td>Sto. Tomas</td><td>1305</td><td>1305</td><td>✓</td></tr><tr><td>7</td><td>Tumauini</td><td>1760</td><td>1760</td><td>✓</td></tr><tr><td></td><td>Subtotal</td><td>8515</td><td>8515</td><td></td></tr><tr><td></td><td>DISTRICT V</td><td></td><td></td><td></td></tr><tr><td>8</td><td>Burgos</td><td>265</td><td>265</td><td>✓</td></tr><tr><td>9</td><td>Quezon</td><td>55</td><td>55</td><td>✓</td></tr><tr><td>10</td><td>Quirino</td><td>105</td><td>105</td><td>✓</td></tr><tr><td></td><td>Subtotal</td><td>425</td><td>425</td><td></td></tr><tr><td></td><td>DISTRICT VI</td><td></td><td></td><td></td></tr><tr><td>11</td><td>Echague</td><td>215</td><td>215</td><td>Incomplete</td></tr><tr><td></td><td>Subtotal</td><td>215</td><td>215</td><td></td></tr><tr><td></td><td>GrandTotal</td><td>9155</td><td>9155</td><td></td></tr></table>	No.	Municipality	Allocation of Natural AMO Fertilizer (No. of sachet)	No. of AMO Distributed	Masterlist submitted (Corn and HVCC)		DISTRICT I				1	Cabagan	1000	1000	✓	2	Delfin Albano	600	600	Incomplete	3	Ilagan	865	865	Incomplete	4	San Pablo	2265	2265	✓	5	Sta. Maria	720	720	✓	6	Sto. Tomas	1305	1305	✓	7	Tumauini	1760	1760	✓		Subtotal	8515	8515			DISTRICT V				8	Burgos	265	265	✓	9	Quezon	55	55	✓	10	Quirino	105	105	✓		Subtotal	425	425			DISTRICT VI				11	Echague	215	215	Incomplete		Subtotal	215	215			GrandTotal	9155	9155	
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F. Attended and Participated the 2nd and Final Corn Derby Field Day Meeting on April 20, 2021 at DA-CVRC, City of Ilagan, Isabela	A collaborative project with DA CVRC and Private Corn Seed Companies, showcasing yield performance and technology adopted of the different corn hybrid seed varieties.	Participants attended/participated in the meeting <ol style="list-style-type: none">1. DA-RFO 22. OPA- Nueva Viscaya3. NVES Representative4. OPA- Isabela5. DA-CVRC6. City Agriculturist -City of Ilagan7. Private Corn Hybrid Seed Companies<ul style="list-style-type: none">- Advanta- Corn world- Corteva- Syngenta- Bio Seed- Asian Hybrid Seed- Bayer- Eastwest-Palay Botanical-CiamC Agri Component
G. Attended/participated in the virtual meeting on the on-going pilot testing of IPLAN enhance operations manual by PRDP- National Project Coordination Office (NPCO).	PRDP- is a national project under the Department of Agriculture in partnership with local government units (LGUs), it is a jointly funded by the world bank, national government and the participating LGUs .	Participated/attended by Provincial Technical Working Group (PTWG) composed of OPA, PPDO, PCDO, PSWD, PVET, PHRM, PENRO, OPE, PTO, PBO, PAO, PDRRMO and PAFC together with pilot LGUs (MPDC- Cabatuan, Mao -Cabatuan, MPDC San Mateo and MAO San Mateo) including the Provincial Project and Implementation staff.



Technical Briefing on SALT technology concept and lay-outing of contour lines for the establishment of hedgerows crops for the SCoPSA demo in San Francisco, San Guillermo and San Pedro, San Mariano, Isabela on April 23 and 28, 2021.

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>Data collection on status of planting and harvesting</p>	<p>Produced a total of 11,470 pieces assorted vegetable seedlings. Of which 11,470 were distributed to 24 farmer recipients and distributed assorted seeds to HVCC farmer groups.</p> <p>Distributed 200 of assorted fruit tree seedlings to 20 walk in clients and Maintenance of produced 500 pieces of assorted fruit tree seedlings.</p> <p>Monitored 25,413.04 hectares planted with assorted vegetable within the whole province with an approximate yield of 279,543.46 metric tons.</p> <p>- Attended webinar on Business Opportunities in Coconut Industry facilitated by Department of Trade and Industry (DTI) - RF 02 via Zoom.</p>  <p>- Attended the Advocacy Webinar on Good Agricultural Practices (GAP) for Cacao facilitated by DTI in collaboration with DA-RF 02 via zoom.</p>  <p>- Vermicast Production and harvesting at the Provincial Plant Nursery.</p> 



- Preparation of raw materials of organic concoctions for organic crop production.



- Preparation of raw materials for Mushroom Production (*Volvariella volvacea*) at the Provincial Plant Nursery.



- Continuous improvement of the Provincial Plant Nursery (New Site) in preparation for GAP and Organic Certification.





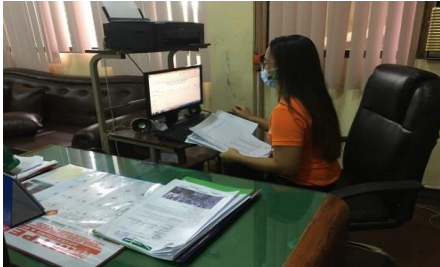





- Provincial Plant Nursery site preparation for continuous organic crop production








-Preparation of various naturally produced seeds harvested for the next planting season



		 <p>-Mango Fruit Bagging at the Provincial Plant Nursery Old Site</p>  <p>- Average price per kilo of the following vegetables monitored for the month of April 2021.</p> <table><tr><td>• Ampalaya</td><td>40.00</td></tr><tr><td>• Eggplant</td><td>40.00</td></tr><tr><td>• Tomato</td><td>20.00</td></tr><tr><td>• Sitao</td><td>50.00</td></tr><tr><td>• Squash</td><td>25.00</td></tr><tr><td>• Pechay</td><td>40.00</td></tr><tr><td>• Okra</td><td>50.00</td></tr></table>	• Ampalaya	40.00	• Eggplant	40.00	• Tomato	20.00	• Sitao	50.00	• Squash	25.00	• Pechay	40.00	• Okra	50.00
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D. Monitoring of Price	<p>PLGU Initiated. Data collection on prevailing market price of assorted vegetables from different commercial trading centers in the province.</p>															

PROGRAM/PROJECT/ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ACCOMPLISHMENT
IV. FISHERIES DEVELOPMENT PROGRAM AND SERVICES A. Volume of Provincial Fish Production	Consolidation of fish production report from various fishery resources (freshwater and marine)	Fishpond – 206.082 MT Fishcage – 10.350 MT CBWs – 65.788 MT SWIP – 9.169 MT Marine – 9.389 MT 
1. Production Support Services 1.1. 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"> - Maintenance of 900 female breeders and 300 male breeders; - Rearing of 10,000 fingerlings for future breeders; - Routinary farm activities such as monitoring, feeding and collection of fingerlings; - Dispersal of tilapia fingerlings to backyard fishpond projects - No. of fingerlings dispersed – 93,000 pcs. <ul style="list-style-type: none"> 1. Sto. Tomas – 10,000 2. San Pablo – 44,000 3. Naguilian – 8,000 4. Cabagan – 14,000 5. Tumauni – 10,000 6. Gamu- 5,000 7. Delfin Albano - 2 ,000 <div>      </div>

<p>1.2. Extension of technical assistance to fishery projects</p>	<p>To guide fisherfolk clients in the adoption of best management practices and technological know-how in aquaculture</p>	<p>No. of municipality/city visited - 2 No. of cooperators - 2 Area of fishpond project – 3,000 sq.m.</p> <div></div>												
<p>1.3. Monitoring of fingerling production and dispersal of government and private hatcheries</p>	<p>To serve as database on the status of operational fish hatcheries in the province</p>	<p>No. of Fish Hatcheries – 28 Area – 18.05 Production – 4,575,000 fingerlings Municipalities covered – 1 (San Mateo)</p> <div></div>												
<p>1.4 . Sourced out additional fingerlings from BFAR-NFFTC, Science City of Munoz, N.E.</p>	<p>Livelihood support to backyard fishpond project</p>	<p>No. of fingerlings dispersed – 330,000 No. of municipalities served - 11</p> <div><table><tr><td>1. San Mateo- 50,000 pcs</td><td>7. Sto. Tomas- 20,000 pcs</td></tr><tr><td>2. Echague -50,000 pcs.</td><td>8. Cabagan -3,000 pcs</td></tr><tr><td>3. Ilagan City - 40,000 pcs.</td><td>9. Tumaui-3,000 pcs.</td></tr><tr><td>4. Ramon -50,000 pcs</td><td>10. Cauayan City – 8,000 pcs</td></tr><tr><td>5. San Isidro - 50,000 pcs.</td><td>11.San Pablo – 6,000 pcc</td></tr><tr><td>6. Cordon -50,000 pcs</td><td></td></tr></table></div>	1. San Mateo- 50,000 pcs	7. Sto. Tomas- 20,000 pcs	2. Echague -50,000 pcs.	8. Cabagan -3,000 pcs	3. Ilagan City - 40,000 pcs.	9. Tumaui-3,000 pcs.	4. Ramon -50,000 pcs	10. Cauayan City – 8,000 pcs	5. San Isidro - 50,000 pcs.	11.San Pablo – 6,000 pcc	6. Cordon -50,000 pcs	
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6. Cordon -50,000 pcs														

B. Support to other Fishery Programs and Projects

1. Attendance to virtual trainings

To update technical know-how of fishery technicians in various fisheries technology



No. of virtual trainings attended – 2
No. of fishery staff attended – 2





2. Updating of fisheries profile

To serve as database in fisheries

No. of Municipalities served – 8 (Cordon, Echague, Alicia, Ramon, San Mateo, San Isidro, Luna and San Guillermo, Isa.)



PROGRAM/PROJECT/ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ACCOMPLISHMENT
V. AGRICULTURAL ENGINEERING DEVELOPMENT PROGRAM AND SERVICES		
1. Establishment of Isabela Grain Drying Center (IGDC) in Cabagan, San Mariano, and Echague, 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"> ✓ POW of water system for the three GDCs were already approved. ✓ Documents for the road concreting of access road going to the GCD in Cabagan for re-approval of Gov. Albano due to some discrepancy in design and estimates.
2. Solar Pump Irrigation Project Nursery 1 & 2	Operation of Solar Powered Irrigation System for HVCC.	<ul style="list-style-type: none"> ✓ Supervision and monitoring of established Solar Powered Irrigation System in Nursery 1 & 2 ✓ Troubleshooting of pump controller and pipe fittings of the SPIS. ✓ On-going construction proposed training hall and kitchen on nursery 2 ✓ Cleaning the elevated tank in Nursery 1 to removed accumulated sand and dirt. <div>   </div>

3. Engineering Support to other commodities



- Supervise and monitor the drilling of shallow tube well as water source for the remaining rice crop in the National Rice Technology Forum (NRTF).

To support the remaining crops that are still in their ripening stage.








- ✓ The Provincial Engineering Office deployed their drilling machine in Nungnungan, City of Cauayan to drill STW for the NRTF. As of April 30, 2021, 4 units STW were already finished with casing depth ranges from 7- 12 meters and water level at 5-10 meters. The two remaining proposed site for drilling will be schedule this coming month.





<ul style="list-style-type: none">• Attended the online Coordination Meeting on the Updating of Groundwater Resource Assessment in Region 02.	<p>Update the database of Groundwater Resources in region 02.</p>	<div></div> <div><p>✓ Area of collaboration were the sites that were drilled by the drilling team of the Provincial Engineering Office.</p><div></div></div>
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PROGRAM/PROJECT/ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ ACCOMPLISHMENT																																	
VI. Farm and Home Resource and Management Services																																			
1. Registration/ Formation and Strengthening of Women RIC Organization	Empowerment of rural women towards agricultural development	Consolidation of submitted registration/enrollment of Rural Improvement Club to wit: Ramon No. of Clubs: 7 No. of Barangays: 7 Total Membership: 367																																	
2. Inventory of Mushroom Producers in the province		<p>Mushroom producers with their existing livelihood projects that were visited were the following:</p> <table><tr><th>Name</th><th>Location of Project</th><th>No. of Fruiting bags produce</th><th>Price/piece of fruiting bag</th><th>Price of harvested mushroom /kl.</th></tr><tr><td>Rubilyn Bautista (RIC Member)</td><td rowspan="3">Brgy. Linglingay, Alicia, Isabela</td><td>5,145</td><td>50.00/ piece</td><td>150.00</td></tr><tr><td>Pedrito Bautista</td><td>900</td><td>50.00/ piece</td><td>150.00</td></tr><tr><td>Maria Luisa Bautista</td><td>800</td><td>50.00/ piece</td><td>150.00</td></tr><tr><td>Jhoda Purisima</td><td>Rizal, Roxas, Isabela</td><td>3,000</td><td>30.00/ piece</td><td>150.00</td></tr><tr><td>Merly Pascua (RIC Mun. Coord.)</td><td>Brgy. Anonang, San gui. Isabela</td><td>324</td><td>50.00/ piece</td><td>200.00</td></tr><tr><td>Delfin Canuay</td><td>Brgy. Muñoz, Roxas, Isabela</td><td>3,000</td><td>25.00/ piece</td><td>140.00</td></tr></table> <p>During monitoring/ inventory of mushroom producers , it was found out that some producers visited were already engaged into processing and value adding such as mushroom shanghai, mushroom patties, crispy, polvoron, dumpling, yema and mushroom sisig ,aside from the fresh mushroom harvested where it serve additional income for their family</p> 	Name	Location of Project	No. of Fruiting bags produce	Price/piece of fruiting bag	Price of harvested mushroom /kl.	Rubilyn Bautista (RIC Member)	Brgy. Linglingay, Alicia, Isabela	5,145	50.00/ piece	150.00	Pedrito Bautista	900	50.00/ piece	150.00	Maria Luisa Bautista	800	50.00/ piece	150.00	Jhoda Purisima	Rizal, Roxas, Isabela	3,000	30.00/ piece	150.00	Merly Pascua (RIC Mun. Coord.)	Brgy. Anonang, San gui. Isabela	324	50.00/ piece	200.00	Delfin Canuay	Brgy. Muñoz, Roxas, Isabela	3,000	25.00/ piece	140.00
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		<div data-bbox="933 239 1490 510"></div> <div data-bbox="930 623 1490 895"></div>
3. Monitoring of livelihood project.		<p>Technical briefing and assistance to RIC members on their existing livelihood project on plant nursery at Brgy. Anonang, San Guillermo, Isabela. In addition, it was recommended that the area should have an abundant water supply to augment the needs of the plant nursery.</p> <div data-bbox="933 1451 1503 1873"></div>

4. Training on Food Safety on Processing of Hot Chilli product		<p>Facilitated in the conduct of Training on Food Safety on Processing of Hot Chili product for the RIC members at Brgy. Sta. Cruz, Benito Soliven thru the initiative effort of Ms. Mercy Cara RIC Federation President with 25 RIC members participated the said training. Ms. Paula Reyes- DOST staff were the lecturer on Good Manufacturing Practices (GMP) where she emphasized the 4 important things to know on GMP such us Malinis, Tapat, Tama at Ligtas. Likewise, Provincial Dir. Lucio Calimag of DOST presented the actual demonstration on how to process chili in different product such as hot chili pickles, hot chili garlic oil and chili sauce and encourage everyone to apply the knowledge that they learned, have a sustainability of the project, more productive and progressive towards their organization. Lastly, training certificates were received by the participants as their reward during the closing program.</p>  
Others: Updating of fisheries profile		<p>Updating of Municipal fisheries profile and gathered masterlist/enrolment of RIC/4H club members in San Mateo, Alicia, San Isidro, Cabatuan, Cordon, Echague, Ramon, Angadanan, San Guillermo, and Roxas, Isabela.</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.	Consolidation of submitted registration/enrolment of young farmer (4H) in the municipality. San Guillermo No. of Clubs- 2 Total membership- 102																																
2.Inventory of Mushroom Producers in the province		Mushroom producers with their existing livelihood projects that were visited the following: <table><tr><th>Name</th><th>Location of Project</th><th>No. of Fruiting bags produce</th><th>Price/piece of fruiting bag</th><th>Price of harvested mushroom m/kl.</th></tr><tr><td>4H Federation of San Mateo, Isabela</td><td>Brgy. Malasin, San Mateo, Isabela</td><td>1,000</td><td>25.00/ piece</td><td>200.00</td></tr><tr><td>Mr. Jerry mar Rafael 4H Fed. President</td><td rowspan="4">Brgy. Salinungan West, San Mateo, Isabela</td><td>500</td><td>30.00/piec e</td><td>200.00</td></tr><tr><td>Ms. Cathy Dela Cruz (4H member)</td><td>280</td><td>45.00/piec e</td><td>200.00</td></tr><tr><td>Mr. Ericson Cabacungan (4H member)</td><td>700</td><td>45.00/piec e</td><td>200.00</td></tr><tr><td>Mr. Nathaniel Ignacio (4H member)</td><td>280</td><td>45.00/piec e</td><td>200.00</td></tr><tr><td>Ms. Kayzel Felix (4H member)</td><td>Brgy. Victoria, San Mateo, Isabela</td><td>1,500</td><td>35.00/piec e</td><td>200.00</td></tr></table> <div></div> <div></div>	Name	Location of Project	No. of Fruiting bags produce	Price/piece of fruiting bag	Price of harvested mushroom m/kl.	4H Federation of San Mateo, Isabela	Brgy. Malasin, San Mateo, Isabela	1,000	25.00/ piece	200.00	Mr. Jerry mar Rafael 4H Fed. President	Brgy. Salinungan West, San Mateo, Isabela	500	30.00/piec e	200.00	Ms. Cathy Dela Cruz (4H member)	280	45.00/piec e	200.00	Mr. Ericson Cabacungan (4H member)	700	45.00/piec e	200.00	Mr. Nathaniel Ignacio (4H member)	280	45.00/piec e	200.00	Ms. Kayzel Felix (4H member)	Brgy. Victoria, San Mateo, Isabela	1,500	35.00/piec e	200.00
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3.Virtual Launching of Kabataang Agribiz Competitive Grant Assistance Program by DA-Agribiz AMAS		Attended Virtual Launching of Kabataang Agribiz Competitive Grant Assistance Program through DA-RFO 02 with our DA Secreatary William Dar and Senator Imee Marcos as our guest during the virtual launching and discussed/ presented the activity aimed of the program to the participants.
4. Young Farmer Challenge Fund (YFCF) “Kabataan Agribiz Competitive Grant Assistance Program” thru DA RFO 02.		Discussed the implementing guidelines for the Young Farmer Challenge Fund (YFCF) “Kabataan Agribiz Competitive Grant Assistance Program” where the program is a competitive financial grant assistance for the youth who will engage in agri-fishery based enterprises. The program will be open to all interested youth with proposed business ventures with profitability potential and meet the qualification and evaluation criteria set forth. The grants shall serve as start-up capital for the planned innovative agri-based micro-enterprise operated by an individual youth or as joint venture between two or more individual young farmer
5. Validation of young farmers for the internship program in Taiwan		<p>Together with the ATI staff led by Ms. Analiza Claveron, we conducted site evaluation on the project of Mr. Ronnie Baguisan and Aljhon A. Pascual both out of school youth from Brgy. Bitabian, San Mariano, Isabela who applied for the young farmers internship program in Taiwan where this was initiated by the Agricultural Training Institute for the youth farmers.</p>  

6. Virtual Consultative Meeting on 4H Regional Federation Officers of Region 02

Attended the Virtual Consultative Meeting on 4H Regional Federation Officers of Region 02



Prepared/Consolidated by:

Original signed
ALETH Y. PAGULAYAN
Administrative Officer IV

Noted:

Original signed
MARITES E. FROGOSO, DPA
Provincial Agriculturist

