

b.1.1 Monitoring of the Technology Demonstration



Monitored the established technology demonstration on direct seeded rice.



b.1.2. Launching of the Technology Demonstration

Assisted in the preparation of venue for the conduct of launching of Technology Demonstration on direct seeded rice cum farmers' field school at Calamagui East, Sta. Maria, Isabela.



Conducted the launching of the Technology Demonstration on direct seeded rice cum farmers' field school at Calamagui East, Sta. Maria, Isabela with a total of 35 participants attended.



		 
<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 to farmer-participants to enhance their capacity and farming practices</p>	<p>Season-long farmers' field school at San Jose, Delfin Albano, Isabela was temporarily frozen due to covid-19. Continuation of Training will be this coming August 2021 following and adhering the IATF protocols.</p> <p>Likewise, coordinated with the Municipal Mayor and Municipal Agriculture Office at Santa Maria, Isabela regarding the activities and schedule of the Season Long training / Farmers Field School (FFS).</p>
<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:18.47 Wet:14.66</p>
<p>d. Monitoring of Rice Planting & Harvesting</p>	<p>Data collection on the status of rice planting and harvesting</p>	<p>Area Planted= 65,440.13 ha Area Harvested= 152.14ha Production = 717.73mt Average Yield =4.72mt/ha</p>

II. INTERVENING ACTIVITIES

a. Attendance and participation to Meetings/ Symposium

To keep abreast of the programs/projects

Facilitated in the conduct of regular monthly City/Municipal Agriculturists meeting. The meeting was divided into two schedules to wit: July 27 (District I,II,III) and July 28 (District IV,V,VI). Tackled during the said meeting were the assessment on dry season 2020-2021 e-voucher system, status of seed distribution for WS 2021, updates on RSBSA accomplishment, target for DS 2021-2022 (seed, fertilizer, champion cluster) and other concerns.



<p>b. Program/Project Coordination and validation</p>	<p>For smooth implementation of program/ project</p>	<p>Coordinated and Facilitated the conduct of Meeting at Nagkaisang Magsasaka ng Isabela Agriculture Cooperative (NMIAC) office in Nungnungan II, City of Cauayan, Isabela. Attended by the City/Municipal Agriculturists of Isabela and discussed the following agenda: Status of Cooperative Membership, Promotion of Quality Isabela Rice, Series of Cluster Meetings and other matters.</p>   
<p>c. Conduct of GAP Training</p>	<p>GAP training to enhance skills and knowledge of farmers</p>	<p>Conducted GAP training on rice production at Saranay, Cabatuan, Isabela with 26 farmer-participants composed of 3 females and 23 males. The goal of this training is to address environmental, economic and social sustainability for on-farm processes, with expected result of safe and quality food and non-food agricultural products.</p>

d. Technical Briefing

Provide data for pest listing and pest categorization required for the Pest Risk Analysis to provide scientific justification to phytosanitary measures



Attended the Technical Briefing on Pest identification, diagnosis and management cum surveillance and early warning system for rice, corn and high value crops at DA-CVRC San Felipe, Isabela, conducted by the Regional Crop Protection Management Center (RCPMC) DA RFO2

PROGRAM/PROJECT/ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ACCOMPLISHMENT																																																																	
<p>II. CORN DEVELOPMENT PROGRAM AND SERVICES</p> <p>A. Monitoring and Consolidation of Corn Planting Reports</p> <p>B. Monitoring of Price of Corn</p> <p>C. Sustainable Corn Production in Sloping Areas (SCOPSA) cum Farmers Field School (FFS)</p>	<p>Data collection on the status of corn planting from LGUs.</p> <p>Data collection on prevailing price per kilo of corn from different trading centers in the province.</p> <p>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 cropping season to improve farmers best crop management</p>	<p style="text-align: center;">Wet Cropping Season-July 2021 Planting Report</p> <table border="1" data-bbox="818 491 1536 642"> <thead> <tr> <th>Corn Type</th> <th>Area Planted (ha)</th> </tr> </thead> <tbody> <tr> <td>Yellow</td> <td>66,175.54</td> </tr> <tr> <td>White</td> <td>460.50</td> </tr> <tr> <td>Total</td> <td>66,636.04</td> </tr> </tbody> </table> <p style="text-align: center;">Dry Cropping Season -Corn Standing by Stages as of July 31, 2021</p> <table border="1" data-bbox="813 782 1520 1077"> <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>Reproductive</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> </tr> <tr> <td>Vegetative</td> <td>65.60</td> <td>100.00</td> <td>165.60</td> </tr> <tr> <td>Seedling</td> <td>6,436.62</td> <td>135.00</td> <td>6,571.62</td> </tr> <tr> <td></td> <td>117,219.85</td> <td>854.65</td> <td>118,074.50</td> </tr> <tr> <td></td> <td>1,742.99</td> <td>0.00</td> <td>1,742.99</td> </tr> <tr> <td>Total</td> <td>125,465.06</td> <td>1,089.65</td> <td>126,554.71</td> </tr> </tbody> </table> <p style="text-align: center;">Wet Cropping Season-July 2021 Planting Report-Terminal Planting</p> <table border="1" data-bbox="818 1185 1536 1335"> <thead> <tr> <th>Corn Type</th> <th>Area Planted (ha)</th> </tr> </thead> <tbody> <tr> <td>Yellow</td> <td>125,465.06</td> </tr> <tr> <td>White</td> <td>1,089.65</td> </tr> <tr> <td>Total</td> <td>126,554.71</td> </tr> </tbody> </table> <p>Average prevailing price of corn monitored from different trading centers for the month of JULY, 2021 were as follows:</p> <table border="1" data-bbox="915 1516 1422 1838"> <thead> <tr> <th colspan="2">Yellow Corn</th> </tr> </thead> <tbody> <tr> <td>Dry</td> <td>14.93</td> </tr> <tr> <td>Fresh</td> <td>10.76</td> </tr> <tr> <th colspan="2">White Flint Corn</th> </tr> <tr> <td>Dry</td> <td>12</td> </tr> <tr> <td>Fresh</td> <td></td> </tr> <tr> <th colspan="2">Glutinous Corn</th> </tr> <tr> <td>Dry</td> <td>22</td> </tr> <tr> <td>Fresh</td> <td></td> </tr> </tbody> </table> <p>Phase II SCOPSA cum FFS Implementation</p> <p>Site 1: <i>San Francisco Norte, San Guillermo, Isabela</i> Cooperator: <i>Alvin B. Fernandez</i> Area: <i>1 ha.</i> Corn Variety: <i>NK-6410</i></p> <p>Planting Corn : June 30, 2021 Banana: June 30, 2021 Pineapple: seedlings are not yet available.</p> <p style="text-align: right;">Crop Stages: Vegetative Newly Transplanted</p>	Corn Type	Area Planted (ha)	Yellow	66,175.54	White	460.50	Total	66,636.04	Stages	Area Planted (ha)			Yellow	White	Total	Reproductive	0.00	0.00	0.00	Vegetative	65.60	100.00	165.60	Seedling	6,436.62	135.00	6,571.62		117,219.85	854.65	118,074.50		1,742.99	0.00	1,742.99	Total	125,465.06	1,089.65	126,554.71	Corn Type	Area Planted (ha)	Yellow	125,465.06	White	1,089.65	Total	126,554.71	Yellow Corn		Dry	14.93	Fresh	10.76	White Flint Corn		Dry	12	Fresh		Glutinous Corn		Dry	22	Fresh	
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<p>D. Training on Good Agricultural Practices (GAP) in Corn</p> <p>E. Regular Municipal/City Agriculturist Meeting – DA CVRC, San Felipe, City of Ilagan, Isabela</p>	<p>practices utilizing the SCoPSA Demo as the learning media.</p> <p>GAP training to farmers aims at applying available knowledge to address environmental, economic and social sustainability dimensions for on-farm production and post-production processes, resulting in safe and quality food and non-food agricultural products.</p> <p>Facilitated in the discussion and presentation of Agri-Fishery programs and projects.</p>	<p>Site 2: San Pedro, San Mariano, Isabela Cooperator: Evelyn C. Morallejo Area: 1 ha. Corn Variety: NK-6410</p> <p>Planting Corn : June 26, 2021 Banana: June 30, 2021 Pineapple: seedlings are not yet available.</p> <p>Crop Stages: Vegetative Newly Transplanted</p> <p>Launching program of SCopSA Techno Demo cum Farmers Field School (FFS) on July 09 and 16, 2021 at San Francisco Norte, San Guillermo and San Pedro, San Mariano, Isabela respectively. Attended by LGU/Barangay Officials led by their Hon. Mayor Marilou Sanchez and Vice Mayor Dean Anthony Domalanta, MAOs and staff, PA Marites E. Frogoso and staff, FCAs, BAFCS and corn farmers. Also facilitated the conduct of 2 AESAs and presented related special topics.</p> <p>Municipality that undergone GAP Training conducted/facilitated by OPA Corn Team</p> <table border="1"> <thead> <tr> <th>Municipality:</th> <th>No. of Pax</th> <th>LGU counterpart</th> <th>No. of Fax</th> </tr> </thead> <tbody> <tr> <td>San Mariano</td> <td>21</td> <td>3</td> <td>4</td> </tr> </tbody> </table> <p>Note : 2 days GAP training</p> <p>2 days MAOs/CAOs meeting (July 27-28,2021) Participants</p> <ol style="list-style-type: none"> District I,II and III MAOs/CAOs and representatives District IV, V and VI MAOs/CAOs and representatives DA RFO 02 led by Dr. Marvin Luis DA CVRC led by Engr. Rolando Pedro PSA by Engr. Marivic Garcia NIA/NIS representative OPA led by PA Marites E. Frogoso Private Seed Company- Longping 	Municipality:	No. of Pax	LGU counterpart	No. of Fax	San Mariano	21	3	4
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Launching program of SCopSA Techno Demo cum Farmers Field School (FFS) on July 09 and 16, 2021 at San Francisco Norte, San Guillermo and San Pedro, San Mariano, Isabela, respectively.



Facilitated the conduct of the 2 sites of FFS brgy San Francisco Norte, San Guillermo and San Pedro, San Mariano, Isabela.



Training on Good Agricultural Practices (GAP) for Corn in brgy. San Pedro, San Mariano, Isabela on July 22 and 30, 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>-Produced a total of 38,402 pieces assorted vegetable seedlings which were distributed to 87 recipients and distributed assorted seeds to HVCC farmer groups.</p> <p>-Distributed 869 of assorted fruit tree seedlings to 37 walk in clients and maintenance of produced 1500 pieces of assorted fruit tree seedlings.</p> <p>Monitored 2,150.96 hectares planted with assorted vegetables within the whole province with an approximate yield of 23,660.56 metric tons.</p> <p>- attended the conduct of technical briefings regarding the strategies of implementation on the Restart Packages/Intervention to the BP2 principal beneficiaries and additional farmers/households within the Barangay where the BP2 principal beneficiaries settle.</p>  <p>- attended 5th monthly meeting and pre-membership seminar of the newly organized Queen Isabela Mango Producers Cooperative (QIMPC)</p> 

- attended the Business Enterprise Development - Planning Workshop conducted by the PPMIU together with RPC02 TWGs



- distributed assorted vegetable seedlings and seeds for the Farmers Field School on Organic Production at Cauayan City, Isabela.



- conducted meeting re: the organization of vegetable growers and retrieve requirements for the proposed project proposal hauling trucks as transport service of FCAs



- attended training on Capacity Enhancement on the Operations of Composting Facilities for Biodegradable Waste (CFBW)



- attended the conduct of Technical Briefing on Pest Identification, Diagnosis and Management cum Surveillance and Early Warning System for Rice, Corn and High Value at DA-CVRC.

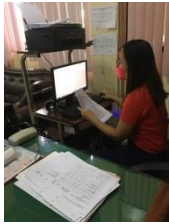




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attended in the conduct community organizing and social preparation activities for BP2 beneficiaries and distributed vegetable seeds and seedlings in Roxas, Cauayan City and City of Ilagan, Isabela.



<p>D. Monitoring of Price</p>	<p>PLGU Initiated. Data collection on prevailing market price of assorted vegetables from different commercial trading centers in the province.</p>	<p>- submitted proposal of hauling trucks as transport services for marketing of agricultural and fishery products of various farmer cooperatives and associations (FCAs) of the province of Isabela to the Department of Agriculture Regional field Office 02.</p> <p>Average price per kilo of the following vegetables monitored for the month of July 2021.</p> <ul style="list-style-type: none"> • Ampalaya 50.00 • Eggplant 60.00 • Tomato 40.00 • Sitao 30.00 • Squash 25.00 • Pechay 15.00 • Okra 15.00
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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. Fingerling production and dispersal</p> <p>1.2. Extension of technical assistance to fishery projects</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 (San Pablo Freshwater Fish Farm, San Pablo, Isabela)</p> <p>To guide fisherfolk clients in the adoption of best management practices and technological know-how in aquaculture</p>	<p>Fishpond – 76.461MT CBWs – 6.815 MT SWIP – 81.839 MT Marine – 13.771 MT</p>  <ul style="list-style-type: none"> - Maintenance of 900 female breeders and 300 male breeders; - Rearing of 10,000 juvenile for future breeders; - Routinary farm activities such as pond preparation, conditioning, feeding and collection of fingerlings; - Dispersal of tilapia fingerlings to backyard fishpond projects - No. of fingerlings produced and dispersed – 88,000 pcs. <ol style="list-style-type: none"> 1. Sta. Maria – 35,000 2. Sto. Tomas – 12,000 3. Delfin Albano- 15,000 4. Echague – 16,000 5. Ilagan – 2,000 6. Gamu- 8,000     <p>No. of municipality- 6 (Sta. Maria, Sto. Tomas, D. Albano, Echague, Ilagan, Gamu) No. of cooperators - 17 Area of fishpond project – 1.76 sq.m.</p> 

<p>1.3. On- Farm Training on Tilapia Hatchery Operation and Management for Agricultural Extension Workers and Fisherfolk</p>	<p>To equip participants the appropriate technology, necessary skills and technical know-how thru hands-on training</p>	<p>No. of Participants & Training Staff - 25 (BFAR-3, OPA Staff-5, SPFF-2, AEWs-5 and 10 fisherfolk and other participants from different municipalities/cities of the province) No. of days - 3</p> 
<p>1.4. Fish Processing and Value Adding Training</p>	<p>To equip participants w/ the proper skills and knowledge in the operation of livelihood project in fisheries</p>	<p>No. of trainings conducted -2 No. of municipalities served – 2 (RIC Members of Aurora & Quirino, Isa.) No. of participants – 50 RIC members</p> 
<p>1.5. Monitoring of Technology Demonstration Project</p>	<p>To showcase existing technologies in aquaculture</p>	<p>Monitoring of aquaponics system at the Provincial Plant Nursery (activity includes feeding, water quality monitoring and aeration)</p> 

<p>1.6. Monitoring of Fingerling Production 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 – 28 Area – 18.05 Municipalities covered – 1 (San Mateo)</p> 
<p>B. Support to other Agri- Fishery Programs and Projects</p> <p>1. Attended and participated in the meeting and crafting of Municipal Development Plan MFARMC of Cordon, Isabela</p> <p>2. Attended Municipal Agriculturist Meeting</p>	<p>To strengthen Fisherfolk Organization thru conduct of meeting and dialogue and raise issues and concerns</p> <p>To update issues and concerns in the implementation of Agriculture and Fisheries</p>	<p>No. of fishery staff participated -1 No. of MFDP prepared – 1 No. of participants – 22</p>    <p>No. of fishery staff attended - 1</p>

PROGRAM/PROJECT/ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ACCOMPLISHMENT
<p>V. AGRICULTURAL ENGINEERING DEVELOPMENT PROGRAM AND SERVICES</p> <ol style="list-style-type: none"> 1. Establishment of Isabela Grain Drying Center (IGDC) in Cabagan, San Mariano, and Echague, Isabela 2. Solar Pump Irrigation Project Nursery 1 & 2 3. Engineering Support to other commodities <p>➤ Attended virtual meeting regarding the strengthening of ABE in LGUs</p> <p>➤ Attended demonstration of hybrid rice direct seeding using a 10L capacity drone.</p>	<p>Grain Drying facilities operated by the Provincial Government of Isabela to help the farmers to increase the quality and add value for the produced.</p> <p>Operation of Solar Powered Irrigation System for HVCC.</p> <p>Information dissemination regarding the creation of ABE in LGUs</p> <p>The demonstration aims to showcase drone technology as in direct seeding operation.</p>	<p>✓ Continue coordination with ISELCO-I regarding the possibility to downgrade the installed transformers in all the GDC to avoid connection to primary line and high price of electric bill.</p> <p>✓ Supervision and monitoring of established Solar Powered Irrigation System in Nursery 1 & 2</p> <p>✓ The meeting was done to further inform the LGU regarding the creation of ABE section/division in their respective area.</p> <div data-bbox="1094 1118 1455 1602" data-label="Image"> </div> <p>✓ A private company specializes in drone technology demonstrate the capability of their drone seeder in Cauayan City</p> <div data-bbox="1036 1865 1547 2252" data-label="Image"> </div>

- Attended online Documentation Coaching and Checking of office procedures; Risk Management Records and revised Quality Objectives for ISO 9001:2015

The coaching was done to ensure that all the documents are in-line with the guidelines based on ISO.



- ✓ Representatives from Macrovision checked and reviewed the office procedures, Risk Management records and revised Quality Objectives for ISO 9001:2015

- Monitored and inspected the current status of STWs drilled for NTRF beneficiaries.

The drilled STWs served as an alternative water source when the supply from the NIA canal is not sufficient or is not available.



- ✓ The drilled STWs are functioning although three (3) of them needs additional drilling to cater larger capacity pump



- Supervised the delivery and monitor the status of vegetables distributed in Cauayan City.

Delivered fruit bearing trees to beneficiary.

- ✓ The fruit bearing trees were delivered on site.





- Attended SWISA Isabela Federation meeting.

To update the SWISA Isabela Federation

Meeting regarding turn-over to the new set of officers of the SWISA Isabela Federation with regards to reports, agri-machineries and collection of financial assistance to the bereaved family of the late Mr. Santos Camunayan, Chairman of Lucban SWISA



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	Consolidated submitted registration/enrollment of Rural Improvement Club: Quirino No. of clubs-12 No. of brgys.- 12 Total membership- 256
2. Coordination and monitoring of livelihood projects.		<p>Coordinated with DA-LGU regarding the preparation of materials needed and venue in the conduct of Hands-on Training on the Production of Value- Added Products from Fish and Fish Smoking Technology to identified RIC members on July 21, 2021 at Aurora and July 22, 2021 at Quirino, Isabel. Likewise, inspected the construction of backyard fishpond project of Ms. Nemia Rumbaoa and render technical advisory services and after which visited their RIC communal garden.</p>  
3. Preparation of Individual Performance Commitment and Review (IPCR) and Office Performance Commitment and Review (OPCR) from January to June 2021		Presentation of accomplishment from January to June of CY- 2021 (IPCR and OPCR).
4. Training Support/Services	To equip participants with the proper skills and knowledge in the operation of livelihood projects	Conducted Hands-on Training on the Production of Value-Added Products from Fish and Fish Smoking Technology held at Brgy. Sili, Aurora, Isabela of which attended by twenty (20) RIC members, five (5) representatives from MLGU , BFAR and OPA staff .The training aimed to showcase technology on the different

processing method and techniques in the production of livelihood products from fish such as Bangus, Tilapia and Galunggong. Engr. Protacio Alejandro – Municipal Agriculturist of Aurora gave his welcome message and on his message he encouraged RIC participants to continue of what they are doing on their organization to have increase productivity and promote economic growth. Ms. Boots Fernandez- Aquaculturist II also presented /acknowledged the group. Meanwhile, invited trainor from BFAR Ms. Dona Angeline Mecate,- Aquaculturist-1 discussed on the Post harvest handling practices , Good manufacturing and Sanitary operating procedures. On the other hand, Ms. Zenaida Ignacio,- Head- Post Harvest Division of the same agency, demonstrated the actual steps involved in fish smoking and preparation of value added products.





Likewise Conducted Hands-on training on the production of Value-Added Products from Fish and Fish Smoking Technology held at Brgy. Luna, Quirino Isabela wherein also attended by twenty (20) RIC members, five (5) representative from MLGU, BFAR and OPA staff. Ms. Myrna Cauilan - Municipal RIC Coordinator gave his welcome message to the participants and visitors.





<p>5. CY-2022 Budget Preparation for Rural-Based Organization (RIC and 4H club) program.</p>		<p>Accomplished RBO Budget for CY- 2022</p>
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<p>6. Monitoring of livelihood Support/Assistance Project</p>	<p>To assist/ provide technical assistance to RIC members</p>	<p>Monitored smoked fish livelihood projects at Brgy. Mabini, Gamu, Isabela together with by Ms. Marie Francilyn Tanjusay- Municipal RIC Coordinator and discussed about their projects for registration to DOLE & other needed requirements.</p>
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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.	Consolidated submitted registration/enrolment of young farmer (4H) in the municipality Gamu No. of Clubs- 5 Total membership- 176
2. Launching ceremony on 2021 Adopt- a- 4H Farm Youth Program		<p>Attended Launching ceremony on 2021 Adopt- a- 4H Farm Youth Program at ATI-RTC 02, Malasin, San Mateo, Isabela with the participation of Mun. Coordinators of Nueva Vizcaya, Isabela and Host farmer of which the program aimed to equip the 4H young farmers with the desired knowledge, skills and attitude that are geared towards increasing their productivity as future leaders and model farmers in their respective areas. The program started with invocation by Ms. Kathlyn Velasco followed by the singing of the National Anthem and acknowledgement of participants. Ms. Claris M. Alaska, OIC-Asst. Center Director of ATI gave her welcome message , support and words of encouragement for the youth today. Ms. Emergin M. Nicolas discussed the overview of the program and schedule of activities for the duration of the training. ..Selected 10 Out of School Youth(4H) members will undergo 45 days hands-on training on good agricultural practices, technologies, farm resource management, work attitude and values. Furthermore, the participants received supplies and materials from ATI as support and be use during their day to day activities. Lastly, signing of Memorandum of Agreement (MOA)was undertaken for the concerned partner agency .</p> <div style="display: flex; justify-content: space-around;">   </div>

<p>3. Preparation of Individual Performance Commitment and Review (IPCR) and Office Performance Commitment and Review (OPCR) from January to June 2021</p>		<p>Presentation of accomplishment (OPCR & IPCR) from Jan-June of CY- 2022.</p>
<p>4. Virtual Meeting on Young Farmer Challenge Fund (YFCF) Business Model Canvass .</p>		<p>Participated Business Model Canvass (BMC) Online regarding the Young Farmer Challenge Fund (YFCF) “Kabataan Agribiz Competitive Grant Assistance Program” with the Regional Technical working group.</p>
<p>5. CY-2022 Budget for Rural-Based Organization (4H Club) Program</p>		<p>Accomplished Budget for RBO (4H Club) program for CY 2022.</p>
<p>6. Regional Synchronous 4H Tree Planting Activity .</p>		<p>Took part in the Regional Synchronous 4H Tree Planting Activity held at Damp Site, Dammao, Gamu, Isabela together with Ms. Marie Francilyn Tanjusay- Municipal 4H Coordinator , Gamu Agri- Fishery School teaching staff and 4Her’s in the said municipality.</p>    

Others:

- On- Farm Tilapia Hatchery Operation and Management for Agriculture and Management for Agricultural Extension Workers

Attended/facilitated in the conduct of 3 days training on Tilapia Hatchery Operation and Management for Agriculture and Management for Agricultural Extension Workers with 15 participants from the different municipalities including owners of private hatchery headed by Mr. Arnel R. Santiago-owner of the fish farm learning site at Brgy. Gaddanan, San Mateo, Isabela.



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.</p>	<ol style="list-style-type: none"> 1. Attended Luzon A Agricultural and Fishery Council (AFC) Congress. <div data-bbox="1003 362 1515 747" data-label="Image"> </div> 2. Submitted PAFC Resolution No. 01, Series of 2021 entitled A Resolution Requesting Dr. William D. Dar, Secretary of the Department of Agriculture Central Office, to reinclude the Province of Isabela in the Rice Competitiveness Enhancement Fund (RCEF) Seed Program with Fertilizer Component and PAFC Resolution No. 02 entitled A Resolution Requesting Dir. Narciso A. Edillo, Regional Executive Director of the Department of Agriculture regional Field Office 02 (DA-RFO 02), Tuguegarao City, Cagayan to Schedule Earlier the Release of Seeds and Fertilizers subsidy simultaneously for Rice Farmers of Isabela Earlier than the Scheduled Planting Calendar in Coordination with the Water Distribution of the National Irrigation Administration (NIA) for a Synchronous Planting to Avoid Delays and Outbreaks of Pest and Diseases. Both resolutions were endorsed by Governor Rodito T. Albano III. 3. Monitoring of AFCs from different Cities/Municipalities in <ol style="list-style-type: none"> a. the distribution of RCEF assistance. b. RSBSA enrollment c. monitoring of ASF d. Price monitoring of Livestock product
<p>IX. GAWAD SAKA</p>	<p>Yearly activity of the Department of Agriculture in recognizing the achievement of farmers in different categories</p>	<ol style="list-style-type: none"> 1. Approval of Governor Rodolfo T. Albano III of the proposed schedule of the Provincial Gawad Saka Awarding of 2019- 2020 this August 10, 2021. Plaque of Recognition and a cash award of P25,000.00 for individual Category and P50,000.00 for group category will be given. The City/Municipality will be awarded with plaque of appreciation. The City/Municipal Agriculturist, City/Municipal Agricultural and Fishery Council Chairman and Talent Scout will also receive a Certificate Of Appreciation and a token from the Provincial Government if Isabela.

PROGRAM/PROJECT/ACTIVITY	PROJECT DISCRIPTION	STATUS/REMARKS/ ACCOMPLISHMENT
<p>X. OPERATION OF AGRI-FISHERY INFORMATION DEVELOP MENT CENTER (AFIDC)</p> <p><i>1. Provision of Information Services</i></p> <p>1.1. Reproduction and dissemination of developed techno-entrepreneur modules</p>	<p>To provide information and technology services in agriculture, fishery and livestock.</p>	<p>No. distributed – 1,573</p> <p>No. of recipients - 95</p>

Prepared/Consolidated by:

Noted:

Original signed

ALETH Y. PAGULAYAN
Administrative Officer IV

Original signed

MARITES E. FROGOSO, DPA
Provincial Agriculturist

