

OFFICE OF THE PROVINCIAL AGRICULTURIST

MARCH
MONTH
2021
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 seed and stocking.	As of March 2021, initial area harvested of 750 hectares with 86,115 bags production (115bags@50 kg/bag per hectare).
a.2. Seed Assistance a.2 Rice Resiliency Project (RRP)	DA-PLGU Collaborative Project aims to increase local rice production to combat global trade uncertainties and put the country to a more food- secure position.	
a.2.1 .Expanded Hybrid Rice Production.	An intensified promotion of high yielding technology through distribution of hybrid seeds and provision of fertilizer subsidy	For the month of March 2021, a total of 200 NK hybrid variety at 15kg/bag with 144 farmer-beneficiaries and 232 bags of Long Ping (LP) with 130 farmer-beneficiaries were distributed in barangay Pintor and Rizal, Gamu, Isabela for 2021 wet cropping season.







a.2.Fertilizer Assistance **Project.** A component of the Rice Resiliency Project (RRP)

Monitored and supervised the distribution of fertilizer in four (4) municipalities namely,

- San Agustin 1,935.6 bags, 747 FBs
- San Pablo 1,550 bags, 397
 FBs
- Cordon 4,280 bags, 1,074
 FBs
- Roxas 2,892 bags, 586 FBs

A total of 10,657.6 bags were distributed with 2,804 farmer beneficiaries.







b.1.Technology
Demonstration

b.1. Technology
Demonstration
National Rice
Technology Forum
(NRTF)

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 showcasing the adoption of hybrid rice technology and best farming equipment.

Weekly field visitation and monitoring of the techno demo field was being conducted by the different stakeholders to observe for presence of pests infestation or disease occurrence. Status of the crop: majority of the area was under milking stage







b.2. Technology Demonstration on Direct Seeded Rice (DSR) in Irrigated Areas 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.

Monitored the established Techno Demo field in San Jose, Delfin Albano, and Annanuman, San Pablo, Isabela.

Supervised the broadcasting of fertilizer (urea).





b.3. Season-Long Farmers' Field School 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

Facilitated weekly conduct of Agro Ecosystem Analysis (AESA) data processing and presentation of output by the farmer participants of the two (2) Farmers' Field School (FFS) sites (Delfin Albano and San Pablo, Isabela).

Conducted lectures and facilitated weekly activity to the farmer participants, topics already discussed:

- Weekly conduct of Agro Ecosystem Analysis (AESA) in both site
- Palay Key Checks 1 to 6
- Special topic on how to control Rodents
- Familiarization of Rice insect pests







c . Monitoring of Palay Price Data collection of prevailing price per kilo of palay from the different commercial centers

Dry:18.16 Wet:14.74

d. Monitoring of RicePlanting &Harvesting

Data collection on the status of rice planting and harvesting

Area Planted= 310 ha

Area Harvested=79,443.98ha

Production = 490,905.66mt

Average Yield =6.18mt/ha

4. INTERVENING ACTIVITIES

a. Attendance and participation to Meetings/Symposium To keep abreast of the programs/projects

Participated in the City/ Municipal Agriculturists virtual meeting. Discussed during the said meeting, the schedule of seed delivery for the seed assistance program for 2021 wet season, schedule of irrigation water delivery and PAGASA update. Also participated in the meeting with PhilRice about the Rice Competitiveness Enhancement Fund (RCEF) Seed Partners Appreciation Day and Program Shifting Conference held at the Capitol Amphi Theater. Attended and participated in the 2day Regional Food Security Summit also held at the Capitol Ampitheater.





b. Program/Project Coordination and validation

implementation of program/ project

PROG	RAM/PROJECT/ACTIVIT	PROJECT DESCRIPTION	STATUS	S/REMARKS/A	CCOMPLISH	IMENT
PR	RN DEVELOPMENT OGRAM AND SERVICES					
A.	Monitoring and Consolidation of Corn	Data collection on the status of corn planting	Dry Cropping Sea	son March 202	1 Harvesting	Report
	Planting Reports	from LGUs	Corn Type	Area Harvested	Productio (Mt)	n Average Yield
			Yellow	24,510.47	106,111.88	4.33
			White	111.00	326.60	2.94
			Total	24,641.47	106,438.48	4.32
			Corn Standing by	Stages as of M	arch 31, 2021	1
			Stages		ea Planted (h	
				Yellow	White	Total
			Harvested	34,592.43	303.70	34,896.13
			Maturity	81,507.56	438.95	81,946.51
			Reproductive	6,214.38	44.00	6,258.38
						400 404 00
В.	Monitoring of Price of Corn	Data collection on prevailing price per kilo	Average prevailing trading centers follows:			
В.			Average prevailing trading centers follows:	ng price of co for the month	rn monitored	from differer
В.		prevailing price per kilo of corn from different trading centers in the	Average prevailing trading centers follows:	ng price of co	rn monitored	from differer
В.		prevailing price per kilo of corn from different trading centers in the	Average prevailing trading centers follows:	ng price of co for the month	rn monitored	from differer
В.		prevailing price per kilo of corn from different trading centers in the	Average prevailing trading centers follows: Yellow Dry Fresh	ng price of co for the month	rn monitored n of March,	from differer
В.		prevailing price per kilo of corn from different trading centers in the	Average prevailing trading centers follows: Yellow Dry Fresh White	ng price of co for the month	rn monitored n of March, 13.27 8.89	from differer
В.		prevailing price per kilo of corn from different trading centers in the	Average prevailing trading centers follows: Yellow Dry Fresh White Dry	ng price of co for the month	rn monitored n of March, 13.27	from differer
В.		prevailing price per kilo of corn from different trading centers in the	Average prevailing trading centers follows: Yellow Dry Fresh White Dry Fresh Fr	ng price of co for the month v Corn	rn monitored n of March, 13.27 8.89	from differer
В.		prevailing price per kilo of corn from different trading centers in the	Average prevailing trading centers follows: Yellow Dry Fresh White Dry Fresh Gluting Glut	ng price of co for the month	rn monitored n of March, 13.27 8.89	from differer
В.		prevailing price per kilo of corn from different trading centers in the	Average prevailing trading centers follows: Yellow Dry Fresh White Dry Fresh Gluting Dry Dry Column	ng price of co for the month v Corn	rn monitored n of March, 13.27 8.89	from differer
В.		prevailing price per kilo of corn from different trading centers in the	Average prevailing trading centers follows: Yellow Dry Fresh White Dry Fresh Gluting Glut	ng price of co for the month v Corn	rn monitored n of March, 13.27 8.89	from differer

Coordination and area validation were undertaken for the

Phase II; to wit.

Phase II SCoPSA cum FFS Implementation

Site 1: San Francisco, San Guilllermo, Isabela

Cooperator: Alvin B. Fernandez

Area: 1 ha.

Site 2: San Pedro, San Mariano, Isabela

Cooperator: Evelyn C. Morallejo

Area: 1 ha.

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.

Below are the LGUs who re-echoed the Barangay-based on ICM-CBFS and were supervised/facilitated by the Corn Team of the Office of the Provincial Agriculturist:

Municipality	Barangay	AEW Assigned	No. of	Date Conducte
			Corn PAX	d
Tumauini	Annanuman	Joycol Lucas	17	March 17-
Turnaumi	Annanuman	Jeycel Lucas	1/	
				19,2021
Delfin	Ragan Sur	Ferdinand	17	March 22-
Albano		Balete		24,2021
Gamu	Sta. Rosa	Generoso	17	March 23-
		Mariano		25,2021

E. Cash and Food
Subsidy Program for
Marginal Corn
Farmers and
Fisherfolks of the
Department of
Agriculture.

A collaborative program with the Dept. of Agriculture for Marginal Corn Farmers and Fisherfolk in the province of Isabela. This program aims to cater more marginal corn farmers affected by the on-going pandemic and provide them with the opportunity to further improve their economic status.

MUNICIPAL BREAKDOWN OF TARGET CORN FARMER-BENIFICIARIES AND VALIDATED FBs FOR CFSMFF OF THE DEPARTMENT OF AGRICULTURE

District/ No.	MUNICIPALITY	NO. OF FARMER BENEFICIRIES EXTRACTED BY DA -CENTRAL OFFICE (Subject for Validation)	NO. OF FBs WITH QR CODE (Validated)
1			
1	Cabagan	1,048	
2	Delfin Albano	404	372
3	City of Ilagan	447	445
4	Maconacon	2	
5	San Pablo	1,178	708
6	Sta. Maria	595	
7	Sto. Tomas	1,129	
8	Tumauini	149	
II	Sub-Total	4,952	
9	Benito Soliven	1,989	566
10	Gamu	111	
11	Naguilian	1,186	
12	San Mariano	1,494	
13	Palanan	249	
14	Reina Mercedes	672	261
Ш	Sub-Total	5,701	
15	Alicia	1	
16	Angadanan	1,428	1204
17	Cabatuan	74	

	18	San Mateo	6	6
	19	Ramon	15	
IV		Sub-Total	1,524	
	20	Cordon	730	
	21	Jones	123	96
	22	San Agustin	304	298
	23	Santiago City	39	
	24	Dinapigue	7	
V		Sub-Total	1,203	
	25	Aurora	570	491
	26	Burgos	37	
	27	Quezon	207	
	28	Quirino	73	
	29	Roxas	23	
	30	San Manuel	41	10
	31	Luna	161	73
	32	Mallig	19	
VI		Sub-Total	1,131	
	33	Cauayan City	761	
	34	Echague	1,596	1568
	35	San Guillermo	1,344	740
	36	San Isidro	18	
		Sub-Total	3,719	
		Grand total	18,230	6,838.00

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

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

ALLOCATION, DISTRIBUTION AND SUBMISSION OF MASTERLIST OF FBs FOR AMO NATURAL FERTILIZER OF PGI

No.	Municipality	Allocation of Natural AMO Fertilizer (No. of sachet)	No. of AMO Distributed	Masterlist submitted (Corn and HVCC)
1	DISTRICT I	1000	1000	✓
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	

G. Attended and
Participated the 3rd
Corn Derby Field Day
Meeting at DA-CVRC,
City of Ilagan, Isabela

A collaborative project with DA CVRC and Private Seed Companies, showcasing yield performance of their hybrid seed varieties.

Participants attended/participated in the meeting

- 1. DA-RFO 2
- 2. OPA- Nueva Viscaya
- 3. NVES Representative
- 4. OPA- Isabela
- 5. DA-CVRC
- 6. City Agriculturist -City of Ilagan
- 7. Private Seed Companies
 - Corteva
 - Syngenta
 - Bio Seed
 - Asian Hybrid Seed
 - Bayer
 - Eastwest
 - -Palay Botanical
 - -Ciamc Agri Component









Identification and Validation of SCoPSA Technology Demonstration Farms at San Francisco, San Guillermo and San Pedro, San Mariano, Isabela on March 10 and 16, 2021.













Supervision and Facilitation of Barangay-based Training on ICM-CBFS at brgy. Annafunan, Tumauini, Ragan Sur, Delfin Albano and Sta. Rosa, Gamu, Isabela on March 17 -19,2021 and March 23-25, 2021, respectively.

PROGRA	M/PROJECT/ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ACCOMPLISHMENT
	JE COMMERCIAL CROPS MENT PROGRAM		
	tion and Maintenance of cial Nursery	PLGU initiated. Production of assorted vegetable seedlings for distribution to farmers.	Produced a total of 333,718 pieces assorted vegetable seedlings. Of which 333,718 were distributed to 245 farmer recipients and distributed assorted seeds to HVCC farmer groups. Maintenance of various crops planted were being done. Supervising of on-going repair was undertaken
		PLGU initiated. Production of sexually propagated fruit trees.	Distributed 610 pcs. of assorted fruit tree seedlings to 20 walk in clients and Maintenance of produced 1,500 pieces of assorted fruit tree seedlings.
B. Monito	oring of Planting and iting	Data collection on status of planting and harvesting	Monitored 23,487.41 hectares planted with assorted vegetables within the whole province with an approximate yield of 258,361.51 metric tons.
C. Organi: Growe	zation of Mango rs		-Conducted and Facilitated the third general assembly meeting of the Queen Isabela Mango Producers Cooperative (QIMPC) at Cauayan City, Isabela.
			- Monitored and conducted flower induction on mango farms in San Pablo, Cabagan, Naguilan and Gamu, Isabela.

- Conducted of GPS and Geotagging of HVCC farms in various municipalities in the province of Isabela.







D. Meetings/Trainings and Workshops attended

Attended meetings through social media platforms.

- Attended consultative meeting workshop on Organic Agriculture Program at ATI-RTC 02, Malasin, San Mateo, Isabela.





- Conducted meeting re: organization of Banana Growers of Jones and San Agustin Isabela. Initiated. E. Monitoring of Price PLGU Data Average price per kilo of the following collection on prevailing vegetables monitored for the month of market price of assorted March 2021. vegetables from different commercial trading centers 40.00 Ampalaya in the province. Eggplant 40.00 Tomato 30.00 Sitao 80.00 Squash 40.00 Pechay 30.00

Okra

50.00

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 – 65.567 MT (13.93 has.) Fishcage – 315.7 MT CBWs – 150.776 SWIP – 11.073 MT Marine – 86.677 MT
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	 Maintenance of 300 female breeders and 100 male breeders; Rearing of 15,000 fingerlings for future breeders; Routinary farm activities such as monitoring, feeding and collection of fingerlings; Disperal of tilapia fingerlings to backyard fishpond projects No. of fingerlings dispersed;
		Gamu, Isa. – 10,000 pcs.
		Burgos, Isa. – 50,000 pcs.



San Pablo, Isa. – 5,000 pcs.



1.2 Sourced out additional tilapia fingerlings from BFAR-NFFTC, Science City of Munoz, N.E. thru BFAR-R02 To supplement additional fingerlings to government hatcheries in support to fingerling requirements of marginalized fisherfolk

Dispersal of tilapia fingerlings to fisherfolk beneficiaries;
Jones – 50,000 pcs.
Cabatuan – 30,000 pcs.
San Guillermo – 30,000
Alicia – 30,000 pcs.
Cauayan City – 45,000 pcs.
Ilagan City – 50,000 pcs.













1.3 Extension of technical assistance to fishery projects

To guide fisherfolk clients in the adoption of best management practices and technological knowhow in aquaculture

No. of municipalities served – 1 (Gamu, Isa.)

- Estimated Area of Fishery Project:
 1. Tilapia Grow-out 5,000 m²
- No. of fisherfolk served 11

No. of Fish Hatcheries – 28

2. Monitoring of fingerling production and dispersal of government and private

hatcheries

To serve as database on the status of operational fish hatcheries in the province Area – 18.05
Production – 5,85,000 fingerlings
Municipalities covered – 1 (San Mateo)



No. of fishery technical staff attended -2

3. Attendance to Package of Technology Training conducted by BFAR

To update technical staff on existing and new aquaculture technologies

No. of fishery technical staff attended -34. Hands on Training on Tilapia Fingerling To guide fishery collection and sorting of fingerlings (sizes technical staff on the 14-17-21-24) at AR Santiago Tilapia actual operation of fish Hatchery Farm/Farm School at San hatchery Mateo, Isa.

No. of Fishery staff participated -15. Project site validation for the Need assessment of Indigeneous Cultural Communities at Indigenous People (IP) Dinapigue, Isabela with DA- Staff in the community 6. Monitoring of Fishery Projects at To showcase new Cauayan City and San Mateo, Isabela technologies on (Aquaponics) aquaculture (backyard aquaponics)

7. Attendance to Virtual Seminar on Sagip Saka Program sponsored by Sen.Kiko Pangilinan with stakeholders from DA- R02 headed by Regional Executive Director Narciso Edillo and Provincial Agriculturist Madam Marites Frogoso Consultation/Discussion on various agricultural issues and concerns and how Sagip Saka would address the present scenario that would help farmers and fisherfolk in the province. No. of fishery technical staff attended – 2
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PROGRAM/PROJECT/ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ACCOMPLISHMENT
V. AGRICULTURAL ENGINEERING DEVELOPMENT PROGRAM AND SERVICES		
Establishment of Isabela Grain Drying Center (IGDC) in Brgy. Minanga, San Mariano, 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.	 ✓ POW of water system for the three GDCs for review of OPE and OPA ✓ On-going preparation of documentary requirements for the road concreting of access road going to the GDC in Cabagan.
Solar Pump Irrigation Project Nursery 1 & 2	Operation of Solar Powered Irrigation System for HVCC.	✓ Supervision and monitoring of established Solar Powered Irrigation System in Nursery 1 & 2
		✓ Troubleshooting of pump controller and pipe fittings of the SPIS.
		✓ Pipes and fittings were installed in nursery 2
		 ✓ On-going construction of proposed session hall and vermicomposting shed nursery 2
		✓ Cleaning the elevated tank in Nursery 1 to removed accumulated sand and dirt.



- 2. Engineering Support to other commodities
 - Attended weekly meeting/lecture for National Rice Technology Forum (NRTF)

Establishment of 100 hectares Hybrid and Inbred Rice Technology Demonstration located at Minante II, Cauayan City, Isabela to showcase the high yielding varieties of the different participating agencies.

- Conducted field visit to evaluate the status of their plants on their respective areas.
- ✓ Visited the way within the 100 has areas for the National Grand Field Day to be evaluated by the Rice Board.
- ✓ Attended meetings/planning with the rice board in preparation to the National Grand Field Day
- ✓ Attended weekly on-field meeting/lecture and
- ✓ Issues and concerns of farmer cooperators and participating companies were addressed
- ✓ Conducted data gathering (Cropcut) to determine different parameters of crop yield.





 Supervise and monitor the drilling of shallow tube well as water source for the remaining rice crop in the National Rice Technology Forum (NRTF) affected by the cut-off of NIA irrigation services as counterpart support of PGI

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 4" diameter pipe as casing. As of March 31, 2021, one unit STW was already finished with 12 meters depth and a water level of 7 meters.





Initial lay-out were presented and Group discussion and site visit discussed by Dr. Angeles, Director of was done to determine the best Cagayan Valley Freshwater Fisheries possible lay-out of hatcheries in • Attended site visit and group Center (CVFFC) located in ISU, CBS. discussion re: establishment Echague during the meeting and of tilapia hatchery in additional provision were included Cabagan Breeding Station (CBS). like the aqua shade technology of CLSU, SPIS and Grow-out area.

 Attended the training on Registration of Ownership of Agricultural and Fisheries Machinery and Equipment System (RAFMES) conducted by DA-RFO 02. Familiarization of the dashboard and controls of data from MLGUs and CLGUs

The DA-RFO 02 staff taught the step by step procedures on how to use the system, how to generate valuable information from the system and how to create username and password that will be given to each of the 36 municipalities of Isabela.





PROGRAM/PROJECT/ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ ACCOMPLISHMENT
VI. Farm and Home Resource and Management Services		
Registration/ Formation and Strengthening of Women RIC Organization	Empowerment of rural women towards agricultural development	Consolidated submitted registration/enrollment of Rural Improvement Club: Angadanan No. of Clubs: 60 No. of Barangays: 60 Total Membership: 4,483
2. Coordination and Monitoring of Livelihood project.		Coordinated with DA-LGU Delfin Albano headed by MAO Emil June B Ranchez, regarding the preparation of materials needed and venue in the conduct of Handson Training on the Production of Value-Added Products from Fish and Fish Smoking Technology to identified RIC Federation Presidents on March 24, 2021. Likewise, we visited the RIC communal project with Ms. Myra G. Casel, RIC Federation President on their assorted vegetable production projects.
		Coordinated with HON. Mayor Hilario Pagauitan and Mayora Sophia Pagauitan together with MAO Herminia B. Atal of DALGU Sta Maria, Isabela regarding Rural Based Organization (RBO) Program particularly in the Formation, Organization and Strengthening of Rural Improvement

Club and 4H Club and its function , goal and responsibility as members. Moreover, program activities to be implemented and the revised form to be used during enrolment and masterlisting of members in the organization were also discussed. On the other hand, DA-lgu of San Pablo, Isabela coordinated the same program of RBO

3. National Women's Month Celebration .

The Federation of Rural Improvement Club of San Mateo, Isabela joined in the celebration of the 2021 National Womens Month headed by Ms. Josephine A. Agruda-Municipal RIC Coordinator of which one interesting part of the program is a demonstration/contest on 'Hopia Making Contest'. Together with our partner from the DTI Negosyo Center Business Counselor facilitated in the activity. The said contest was out of their Monggo production, their local product showcase during their Balatong Festival. Finished product of the contestants were hopiang baboy and hopiang ube.





Rural Improvement Club (RIC) Organization with livestock Production	List of Rural Improvement CluB (RIC) Organization with Livestock Production
	Name of the Address Contact Activities related
as requested by Provincial	Organization Contact Peron Person to agriculture
Cooperative Development Office (PCDO)thru our office.	RIC Gamu Linglingay, Marie Free range sasso Gamu, Isabela Francilyn chicken
(Febo)tina dar omec.	RIC Cordon Malapat, Melanie Free range sasso Cordon, Sinense chicken Isabela production
	RIC Benito Sta. Cruz, Editha Free range sasso Soliven Benito Soliven, Tadile chicken Isabela production
	RIC Angadanan, Maricris Goat Production Angadanan Isabela Palattao and Hog rasing
	RIC San San Guillermo, Jeannie Goat Production Guillermo Isabela Mangaoil and free range chicken
	RIC San Mateo San Mateo, Josephine Piggery Production, free range chicken
	RIC Cauayan Cauyan City, Mercedes Free range City Isabela Noveda chicken production
	RIC Cabatuan Cabatuan, Gloricel Free range Isabela Galapon chicken production
	RIC Alicia Alicia, Isabela Isabel Free range Gabrillio chicken production
5. Submission of RIC Masterlist for CY-2020	Submitted consolidated masterlist of Rural Improvement Club (RIC) CY 2020 from the different municipalities of the province to ATI-RTC 02 to wit; 1. RIC Luna 2. RIC Angadanan 3. RIC San Mateo 4. RIC Delfin Albano 5. RIC Cordon 6. RIC Gamu 7. RIC Quezon

PROGRAM/PROJECT/ ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ACCOMPLISHMENT
VII. Farm Youth Development Services		
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- 4 Total membership- 115
2.Training Support		Conducted Hands-on training/seminar on Mushroom Production and Spawn Making at Brgy. Aromin, Echague, Isabela of which participated by 25 active 4H Club members and officers. Overview of the program and training objectives were presented to the young farmers to strengthen their skills, demonstrate the effectiveness of the proper application of technology and management strategies on mushroom production and help generate additional income of the organization. Mr. Rudy Concepcion - Technical Operation Officer of Mushroom Center, Cauayan City was the invited lecturer on this particular training. Rudy taught the recipients on how to establish and manage a project such mushroom production and spawn making for he said that this is a project with a minimal/low production cost and gave more health benefits to our body. Furthermore, he encouraged the members to adopt the technologies being imparted to them for maybe this will be the simple step to start in their livelihood project as mushroom producers in the province. On the other hand, Mr. Edwin Ambatali- VLAP President demonstrated the preparation of substrate or materials needed and its packaging procedure up to bagging and steaming of fruiting bags during the practicum. During the closing program, Oath taking commenced for the newly elected 4H officers led by Mr. Rudy Concepcion. The participants have received the Certificate of training, assorted vegetable seeds, seedlings, and fruiting bags as their reward after the training. Ms. Loreta Aguilar-Municipal Agriculturist express her heartfelt thanks to everyone for the successful training program

		undertaken thru the help and support of the Brgy. officials in the barangay. LIST OF 4H CLUB ORGANIZATION WITH LIVESTOCK PRODUCTION Name of the Address Contact Person Activities related				
3. 4H Club Organization with livestock Production as	LIST OF 4					
requested by Provincial Cooperative Development	organization	Course City	Durk Consortion	to agriculture or Agri-business		
Office (PCDO)	4H Club Fed. of Cauayan City	Cauayan City, Isabela	Rudy Conception	Organic free range chicken		
	4H Club Fed. San Mateo	San Mateo, Isabela	Jerrymar Rafael	Duckery production, free range chicken and piggery		
	4H Club San GUILLERMO	San Guillermo, Isabela	Michael Fernandez	Free range chicken, duckery and goat rasing		
	4H Club Echague	Echague (4H Aromin)	Angie Ferer	Goatery, Piggery and duckery production		
	4H Club Angadanan	Angadanan (4H Macalaot)	Yolanda Alog	Free range chicken and piggery		
	4H Club Ilagan City	Ilagan CITY (4h Namnama)	Magdalena Bustarde	Duckery production and free range chicken		
	4H Club Gamu	Gam, Isabela	Marie Francelyn C. Tanjusay	Duckery production and free range chicken		
	4H Club Alicia	Alicia, Isabela	Isabel Gabrillio	Duckery production and free range chicken		
4. Submission of 4H Club Masterlist for CY- 2020	2020 from province to 7 1. 4H Cl 2. 4H Cl 3. 4H Cl 4. 4H Cl 5. 4H Cl 6. 4H Cl 7. 4H Cl	 4H Club Cauayan City 4H Club Sto. Tomas 4H Club Echague 4H Club San Guillermo 4H Club Alicia 4H Club Jones 				

PROGRAM/PROJECT/	PROJECT DESCRIPTION	STATUS/REMARKS/ACCOMPLISHMENT
VIII. PROVINCIAL AGRICULTURE AND FISHERY COUNCIL (PAFC)	DA collaborative project involving private sector participation as a frontline mechanism in the development processes in agriculture and fisheries.	For February 2021 1. Attended Regional Agricultural and Fishery Council (RAFC) Regular Meeting and election of new RAFC set of officers via Zoom. (March 10, 2021). 2. Attended Agri Tayo! Isabela Province Agriculture and Fishery Consultative meeting with Sen. Francisco Paguilinan and RED Narciso A. Edillo. 3. PAFC Meeting/ consultation via call and text after the consultation meeting with Sen. Pagilinan on the issues and concerns on all commodities. 4. Updating PAFC profile of Isabela and AFC Profile by different City/ Municipality of the province as instructed by the RAFC following the Omnibus guidelines on AFC election of new sets of officers. 5. Monitoring of AFCs from different Cities/Municipalities in a. the distribution of RCEF assistance. b. RSBSA enrollment c. monitoring of ASF d. Price monitoring of Livestock product
IX. GAWAD SAKA	Yearly activity of the Department of Agriculture in recognizing the achievement of farmers in different categories	1. Preparation of target date for the Provincial Gawad Saka Awarding of 2019- 2020 this April 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 Agricultural and Fishery Council Chairman and Talent Scout will also receive a Certificate Of Appreciation and a token from the Provincial Government if Isabela.

Prepared/Consolidated by:

Noted:

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Provincial Agriculturist