

Republic of the Philippines Province of Isabela City of Ilagan

PROVINCIAL AGRICULTURE OFFICE

Telefax No. (078) 323-0373

September 12, 2014

REPORT

FOR : Atty. NOEL MANUEL R. LOPEZ

Provincial Administrator Province of Isabela

SUBJECT : Weekly Accomplishment Report of Provincial Agriculture Office covering the period

September 8 to 12, 2014

Hereunder are the highlights of our office accomplishments to wit:

Hereunder are the highlights of our office accomplishments to wit: PROGRAM /PROJECT/ACTIVITY PROJECT DESCRIPTION STATUS/REMARKS/ACCOMPLISHMENT				
	PROJECT DESCRIPTION	STATUS/ REIVIARRS/ ACCOMPLISHIVIENT		
I.RICE DEVELOPMENT PROGRAM				
a. Early Dry Season Rice Production	The DA-Initiated project which	1. Assisted DARFU personnel in		
	involved the distribution of rice	conducting monitoring of the status of		
	seeds to be planted this 2014	1,878 bags of distributed rice seeds to		
	early dry season to attain	farmers with STW and OSP under the		
	incremental production for the	2014 Early Dry Rice Production Program.		
	year.			
b. Community –Based Composting	The promotion of	Training on Organic Fertilizer Production		
Facility	vermicomposting technology	through vermi composting was		
•	thru the provision of vermin	conducted and participated by 30 rice		
	worms called African Night	farmers of Brgy Bimonton, Mallig,		
	Crawler and shredders among	Isabela.		
	qualified farmer organizations at			
	village level in the province			
	·	Facilitated the conduct of field day at		
c. Techno Demo through Farmer	Technology demonstration	Brgy San Francisco, Cauayan City.		
Led Extensionist	showcasing package of	Current rice technology intervention was		
	technology through trained	showcased to 86 participants.		
	farmers as extentionist	·		
		Wet Season 2014		
d . Planting Operation Monitoring		Area Planted (has.)		
		Irrigated: 117,697		
		Rainfed: 3,757		
		Upland : 895		
d. Price Monitoring		Price per kilo		
		Dry 22.75		
		Fresh 19.30		

II. CORN DEVELOPMENT PROGRAM

a. Sustainable Corn Production in Sloping Areas (SCOPSA)

DA-Initiated Technology demonstration project using Agricultural Sloping Land Technology (SALT) approach to improve soil fertility and control soil erosion causing nutrient depletion. For Wet Season 2014, the 3.0 hectares demo site is located at Brgy. San Lorenzo, Ilagan City involving cooperators.

The SCOPSA project site at Brgy San Lorenzo, City of Ilagan is at reproductive stage and undertook regular crop maintenance activities.

b. Farmers-Scientist RDE Training Program

a three-phase RDE It is methodology of transferring agricultural technologies to develop values of farmers engaged in corn-based production system in adopting scientific and sustainable method of farming. The project is located at Mozzozin Sur, Sta. Maria where 8 groups are from 48 selected organized farmer participants . Specific trial is given to each group to undertake. The 8 trials to be given emphasis of study:

- 1. Integrated Pest Management
- 2. Detasseling
- 3. Population Density
- 4. Varietal trial
- 5. Germination Trial
- 6. Land Preparation
- 7. Fertilizer trial
- 8. Corn-based Intercropping

c. Farmer –led Extensionist Technology Demonstration

Demonstration project promoting yield boosting technologies in corn production through trained farmers as extension workers

The FSTP site is currently undergoing crop maintenance and other activities in preparation for the forthcoming graduation of 32 farmer cooperators and at the same time field day tentatively scheduled on Sept. 19, 2014.

No. of FLE/sites : 80
No. of municipalities : 22
No. of FLE estabalished: 68
The following are the crop stages:

- 5 tasseling/silking stage
- 11 blistering stage
- 16 soft dough stage
- 12 hard dough stage
- 21 Maturity stage

d. Planting Operation Monitoring e. Price Monitoring	Data collection on corn production of different municipalities	2 harvested 1 aborted Facilitated conduct of field day Angadanan and Benito Soliven participated by 110 and 70 farmers respectively. Wet Season 2014 Area Harvested (has.) : 19,722.67 Production (mt) : 91,135.0 Dry Season2014-2015 Area Planted (has) : 352.23 Price per kilo Dry 14.60 Fresh 10.30
II. HIGH VALUE COMMERCIAL CROPS		
DEVELOPMENT PROGRAM		
a. Nursery Development	Sustainable production of sexually and asexually fruit trees and production of assorted vegetable seedlings for distribution.	 Produced 2,200pieces of assorted vegetables seedlings (tomato & eggplant) Distributed 73,600 pieces of assorted vegetable seeds for planting materials to 22 beneficiaries. Distributed 14,000 pieces vegetable seedlings to 2 recipients. Produced 200 pieces of atis, tamarind & cacao fruit tree seedlings. Distributed 50 pieces cacao seedlings to 1 beneficiaries. Establishment of 100 pcs vegetable container gardens.
b. Green House Project	DA-Initiated greenhouse project utilized for the production of vegetable seedlings to sustain seedling requirements of the respective municipalities.	Monitored seedling production and distribution of green house project Seedling produced — 19,929 pieces Seedling distributed - 14,939 pieces No. of Recipients - 78 No. of municipalities - 6
III.FISHERIES DEVELOPMENT		
PROGRAM 1. Production Support Services a.1 Fingerling Production a.2 Fingerling Dispersal	Operation of fish farm to produce fingerlings for dispersal to fisherfolks & as show window on aquaculture technologies	Operation and management of San Pablo Fish Farm facilities.
	Private hatchery farms	2. Monitored private hatchery operators

	monitoring of BFAR accredited and non-accredited hatcheries.	production & dispersal.
		3. Preparation of draft layout plan and
		design of proposed hatchery project at
		Cabagan Breeding Station as satellite
		project of San Pablo Fish Farm
2. Extension Support/Services	Provision of on-farm & off farm	Area assisted – .02
Delivery	advisory and consultancy services	# Cooperators - 2
	to clients.	Assistance Rendered – Pond
		Management prior to fish dispersal
		dispersur
		Monitored Rice-Fish Culture Techno-
		Demo Project
3. Provision of Fisherfolk	A protection and security strategy	Total fisherfolks enrolled - 105
Insurance	of Provincial Government among	Previous week - 2,613
	fisherfolk family for them to	Total 2,718
	maximize their fishing efforts.	
4. Regulatory Services	A regulatory cum research	"Ludong" species caught in Isabela is
4.1 Exploratory Fishing on Ludong)	project on the conservation and	currently stocked at BFAR, Aparri,
	protection of Ludong, a rare and	Cagayan for research purposes.
	exotic species going on extinction.	Closed Season of Ludong in Isabela to be launched on October 1, 2014.
4.2 FARMC Strengthening	A project geared towards	luanishea shi october 1, 2011.
	empowering the fisherfolks	Conducted reorganization seminar of
	from private sector as advisory	FARMC in the municipalities of Cordon
	body and partners in fisheries development.	and Ramon.
5. Monitoring and Evaluation	development.	Gathered data on the fingerlings
		produced by private fish hatcheries of
		different municipalities in the province:
		Fish production stages: Fingerlings - 2,689,000 pcs.
		Post Fingerlings - 3,145,000 pcs.
		Juveniles - 1,421,500 pcs.
Fish Production Monitoring		Estimated Fish Production for August:
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Freshwater Fishpond – 680.063
		Fish Cages - 16.47
		SWIP - 7.325
		Municipal Inland (CBW)- 116.492 Municipal Marine - 21.617
		TOTAL 841.967MT
		Farmgate Price - P96.00 - 100.00/kilo
Tilapia Price Monitoring		Market Price - P110.00/kilo

IV.ENGINEERING SUPPORT

V. FARMERS INFORMATION AND TECHNOLOGY SERVICES

VI. BRO for Agriculture

a. BRO LAMFP (2012-2014 report)

b. BRO Ayuda sa Presyo (January 2 – August 29, 2014)

c. BRO Pantawid Pamasahe
Program
(January 2 – August29, 2014)

d. BRO Paneguro sa Pananim (May to August 29, 2014 A PGI facility that provides timely data and information on agricultural programs and technologies thru its library services and tri media.

A Provincial Government initiated program for small farmers whose total area of landholdings ranges from .25 to 1.0 hectare to increase their production and income.

Marketing and price support program of PGI providing premium price to NFA as a tool to stabilize palay and corn market prices .

A PGI-NFA collaborative undertaking where the PGI provides transport cost of P0.50 for every kilo sold by small farmers to NFA.

Crop Insurance partnership between PGI and PCIC providing protection and security for small Engineering Division staff conducted technical assessment of existing facilities of Cabagan Breeding Station in support to the establishment of CBS Fishfarm (Fishery Component)

1. Provided 15 walk-in clients information on BRO for Agriculture Program and IEC/referrals on agriculture and technology needs.

Total loan granted Phase I&II

: P 32,253.986.00

No. of borrowers: 11,572

Amount collected for the week – 16,050.

Collection as of August 1, 2014

Amount collected: Ph1,130,800.00

Repayment rate: 3.15%

Provided 214 IEC about the program during the farmers congress at Quirino

Quantity procured (kgs.):2,090,921.84 Premium price support: Ph5,227,304.60 Farmers Served : 904 Withdrawal of corn stocks in the different NFA warehouses by the winning bidder, Eggcellent Farm, was completed. Provided 214 IEC about the program during the farmers congress at Quirino.

Quantity procured (kgs.): 2,090,921.84 Premium transport cost: **P1,045,460.92** Farmers Served : 904 Withdrawal of corn stocks in the different NFA warehouses by the winning bidder, Eggcellent Farm was completed. Provided 292 IEC about the program during the farmers congress at **Quirino**.

Farmers Enrolled for the week - 9 Area covered for the week - 6.5 ha. Total # of farmers enrolled: 758

Area covered: 592.19

	farmers as PGI's climate change mitigation strategy.	Premium cover: P479,149.04 Provided 292 IEC about the program during the farmers congress at Quirino .
VIII. COLLABORATIVE	Program funded by National Government Agencies and implemented in the province in partnership with P/M Local Government Units.	

Prepared by

NOTED:

LYNFA L. AQUINO
Asst. Provincial Agriculturist

DANILO B. TUMAMAO, MPAf Provincial Agriculturist