

Republic of the Philippines Province of Isabela City of Ilagan

PROVINCIAL AGRICULTURE OFFICE

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October 24 , 2014

REPORT FOR

R : Atty. NOEL MANUEL R. LOPEZ Provincial Administrator Province of Isabela

SUBJECT : Weekly Accomplishment Report of Provincial Agriculture Office covering the period October 20 to October 24, 2014

Hereunder are the highlights of our office accomplishments to wit:			
PROGRAM /PROJECT/ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ACCOMPLISHMENT	
I.RICE DEVELOPMENT PROGRAM			
a. Dry Season Rice Production	The DA-Initiated project which involved the distribution of rice seeds and foliar fertilizers to identified IAs to attain incremental increase in production this year.	Identified Irrigators Association as recipients of 2600 bags certified seeds and foliar fertilizer in various municipalities in the province. For the week, Maligaya IA of Angadanan withdrawn 100 bags of rice seeds and Minsan Pa Nga IA is scheduled to withdraw their seeds next week.	
b. Chinese Hybrid Production	Demonstration project featuring adaptation of Chinese hybrid rice varieties our locality.	Supervised pulling of seeds and seed sowing of 2.5 hectares Chinese hybrid rice demo farm at San Manuel. LP937 and LP940 varieties is used.	
b Monitoring of Planting Status	Data collection on rice production of different municipalities	As of October 3,2014 Wet Season 2014 Total Area Planted (has.) : 141,355 Irrigated : 131,484 Rainfed : 8,574 Upland : 993 Total Harvested Area : 60,055 Dry Season 2014-2015 Area Planted (has.) : 1,862	
d. Price Monitoring	Data collection on price per kilo prevailing in the market of different commercial centers	Price per kilo Dry 22.30 Fresh 17.8	

II. CORN DEVELOPMENT PROGRAM	It is a three-phase RDE	Results of the farmer-sxcientist group
a. Farmers-Scientist RDE	methodology of transferring	experiments:
Training Program	agricultural technologies to	1) Land Preparation trial with 2 plowing
	develop values of farmers	abd weeding treatment gave the highest
	engaged in corn-based	yield of 5 tons /ha.
	production system in adopting	2) Fertilizer trial showed treatment based
	scientific and sustainable	on soil analysis gave the highest yield of
	method of farming. The project	6.1 tons/ha.
	is located at Mozzozin Sur, Sta.	3)Varietal trial revealed IPB Var6 gave the
	Maria where 8 groups are	highest yield of 6 tonsa/ha.
	organized from 48 selected	4)Detasseling trial proved 2 rows out 4
	farmer participants . Specific	rows detasseled gave the highest yield of
	trial is given to each group to	6.96 tons/ha.
	undertake. The 8 trials to be	5) IPM trial presented the released of
	given emphasis of study :	trichogramma at 20 th , 27 th , 35 th DAP gave
	1. Integrated Pest Management	the highest yield of 6.58 tons/ha.
	 Detasseling Population Density 	6)Population Density trial confirmed that
	4. Varietal trial	1 plant/hill gave the yield of 7.35
	5. Germination Trial	tons/ha.
	6. Land Preparation	7)The germination trial showed that
	7. Fertilizer trial	seeds soaked for 8 hours produced the
	8. Corn-based Intercropping	highest yield of 6.58 tons/ha.
		8) Intercropping trial , corn+camote gave
		the higher yield of 5.42 tons/ha.
c. Farmer –led Extensionist		No. of FLE/sites : 80
Technology Demonstration	Demonstration project	No. of municipalities : 22
recinology Demonstration	promoting yield boosting	No. of FLE established: 68
	technologies in corn production	No. of field day conducted : 18
	through trained farmers as	Served as facilitator in corn techno field
	extension workers	day at Brgys.San Lorenzo and Minabang,
		City of Ilagan.
d. Monitoring Planting and	Data collection on corn	Wet Season 2014 (as of Oct15)
Harvesting Status	Data collection on corn production of different	Area Harvested (has.) : 74,469.37
C C	municipalities	Production (mt) : 346,790.25
	manicipanties	Dry Season2014-2015
		Area Planted (has) Yellow :8,345.88
		White : 230.5
	Data collection of price per kilo	TOTAL : 8,575.88
e. Price Monitoring	prevailing in the market	Price per kilo
	Of different commercial centers	Dry 13.80 Fresh 9.50
		112511 9.50
II. HIGH VALUE COMMERCIAL CROPS		1. Produced 9,768 pieces of assorted
DEVELOPMENT PROGRAM	Sustainable production of	(pepper ,eggplant and tomato)vegetable
a. Nursery Development	sexually and asexually fruit trees	seedlings.
	and production of assorted	5000mB3.

	vegetable seedlings for distribution.	 2. Distributed 7,900 pieces of eggplant and pepper vegetable seedlings to 90 recipients. 3. Distributed 162 assorted fruit tree seedlings to 15 recipients.
b. Greenhouse Project	DA-Initiated greenhouse project utilized for the production of vegetable seedlings to sustain seedling requirements of the respective municipalities	Monitored production status of 8 municipalities (D. Albano, Gamu,Luna, Maconacon, Mallig, Naguilian,Quezon & R. Mercedes) . A total of 46,041 pieces of assorted vegetables seedlings were produced and distributed 45,916 pieces
III.FISHERIES DEVELOPMENT PROGRAM		to 651 recipients.
1. Production Support Services a.1 Fingerling Production	Operation of fish farm to produce fingerlings for dispersal to fisherfolks & as show window on	
a.2 Fingerling Dispersal	aquaculture technologies	No. of municipalities : 10 No. of fingerlings dispersed : 275,000 No. of beneficiaries : 150 Source of fingerlings BFAR : 250,000 SPFF : 25,000
2. Extension Support/Services Delivery	Provision of on-farm & off farm advisory and consultancy services to clients.	Technical briefing conducted : 1 No. of participants : 50 No. of IEC materials provided : 50
3. Fisherfolk Registration		No. of municipalities completed FishR : 4 No. of municipalities with on-going FishR :33
 Regulatory Services 4.1 Exploratory Fishing on Ludong) 	A regulatory cum research project on the conservation and protection of Ludong, a rare and exotic species going on extinction.	Oplan Sagip Ludong Project: No. of municipalities : 3
IV. FARMERS INFORMATION AND TECHNOLOGY SERVICES	A PGI facility that provides timely data and information on agricultural programs and technologies thru its library services and tri media.	1. Provided information materials on BRO for Agriculture Program and referrals on agriculture and technology needs.
V. GAWAD SAKA	A Yearly DA-PLGU search program recognizing exemplary accomplishment/contribution to agriculture and fishery	Conducted evaluation of nominee for 2014 Gawad Saka Search for Outstanding Agricultural Achievers on the following Categories:

	dovelopment	*Outstanding Fich Culture
	development.	*Outstanding Fish Culture *Outstanding Barngay/Municipal Food Terminal * Outstanding HVCC Farmer *Outstanding Small Farmer Organization *Outstanding RIC *Outstanding 4H Club *Outstanding Sugarcane Farmer *Outstanding Rice Farmer *Outstanding Organic Farmer Outstanding Farm Family
VI. BRO for Agriculture	A Provincial Government	Total loan granted Phase I&II
a. BRO LAMFP (2012-2014 report)	initiated program for small farmers whose total area of landholdings ranges from .25 to 1.0 hectare to increase their production and income.	: P 32,253.986.00 No. of borrowers : 11,572 Amount collected for the week – 46,250 No. of borrowers w/ payment - 18 Collection as of October 3, 2014 Amount collected: Ph1,222,200.00 Repayment rate: 3.78% Provided 108 IECs about the program serving 108 farmers during the farmers congress at City of Ilagan.
b. BRO Ayuda sa Presyo (January 2 – Sept.26, 2014)	Marketing and price support program of PGI providing premium price to NFA as a tool to stabilize palay and corn market prices.	Quantity procured (kgs.):2,090,921.84 Premium price support: Ph5,227,304.60 Farmers Served : 904 Fund turnover by NFA to PGI covering the sales of BRO ASAP/PPP corn stocks - P3,951,209.37 Provided 108 IEC about the program serving 108 farmers during the farmers congress at City of Ilagan.
c. BRO Pantawid Pamasahe Program (January 2 – Sept. 26, 2014)	A PGI-NFA collaborative undertaking where the PGI provides transport cost of P0.50 for every kilo sold by small farmers to NFA.	Quantity procured (kgs.): 2,090,921.84 Premium transport cost: P1,045,460.92 Farmers Served : 904 Provided 108 IEC about the program serving 108 farmers during the farmers congress at City of Ilagan.
d. BRO Paneguro sa Pananim (May to Sept 26, 2014	Crop Insurance partnership between PGI and PCIC providing protection and security for small farmers as PGI's climate change mitigation strategy.	1.Provided 108 IEC about the program to 108 farmers during the farmers congress at City of Ilagan.
VII. COLLABORATIVE	Program funded by National Government Agencies and implemented in the province in	1. The Provincial Agriculturist attended meeting with Korean Consultants on

partnership	with	P/M	Local	Biomass Power Plant Project for the
Government		.,	2000	provincie.
				2. The Provincial Agriculturist attended
				special meeting on the Provincial Project
				Management .
				3. Eight (8) OPA Fishery staff attended the
				seminar on Health and Wellness at ATI
				Cabagan, Isabela.
				4. Two OPA staff evaluated 40 hectares at
				Dinapigue for possible production of
				cacao and coffee.
				5. Two OPA staff attended training on
				System for Rice Intensification at
				Divisoria, Santiago City conducted by
				Episcopal Diocese of Iagan

Prepared by

NOTED:

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