

Republic of the Philippines Province of Isabela City of Ilagan

PROVINCIAL AGRICULTURE OFFICE

Telefax No. (078) 323-0373

August 1, 2014

REPORT

FOR : Atty. NOEL MANUEL R. LOPEZ

Provincial Administrator Province of Isabela

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

July 28 to August 1, 2014

Hereunder are the highlights of our office accomplishments to wit:

PROGRAM /PROJECT/ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ACCOMPLISHMENT
I.RICE DEVELOPMENT PROGRAM a. Early Dry Season Rice Production	The project involved the distribution of rice seeds to be planted this 2014 early dry season to attain incremental production for the year.	Validated an area of 1466.5 hectares with 558 rice farmers who are qualified and willing to plant on September, 2014 so that the area will be harvested December, 2014.
a. Sustainable Corn Production in Sloping Areas (SCOPSA)	Technology demonstration project using Sloping Agricultural 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 2 cooperators .	Coordinated delivery of additional 200 pieces banana suckers delivery to SCOPSA site at Brgy San Lorenzo, City of Ilagan.
b. Farmers-Scientist RDE Training Program	It is a three-phase RDE 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 organized from 48 selected	Served as facilitator in the conduct of lecture on "Effective Microorganisms (EM) of the farmers class attended by 31 partcipants. Present stage of the crop is at blistering stage.

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 No. of FLE/sites 80 Demonstration project **Technology Demonstration** No. of municipalities : 22 promoting yield boosting No. of FLE estabalished: 68 technologies in corn production The following are the crop stages: through trained farmers as 15 vegetative stage extension workers 13 tasseling/silking stage 13 blistering stage 17 soft dough stage 6 hard dough stage 3 Maturity stage Facilitated field day of techno demo at San Roque, Burgos d. Planting Operation Monitoring Total corn area planted - 130,716 has. Data collection on corn Corn area planted to other crops: 4,903 of different production Corn area not planted :7,014 municipalities II. HIGH VALUE COMMERCIAL CROPS 1. Produced 1,200 pieces of eggplant Sustainable production of **DEVELOPMENT PROGRAM** vegetables seedlings sexually and asexually fruit trees 2.Distributed 11,720 pieces of assorted a. Nursery Development and production of assorted vegetable seedlings to 140 beneficiaries. vegetable seedlings for 3. Produced 398 pieces of mango and distribution. papaya fruit tree seedlings. 4. Distributed 161 pieces of assorted fruit tree seedlings to 10 recipients. 5. Collected fruit tree seeds for propagation at Provincial Nursery as follows: Guapple - 2000 pieces Jackfruit - 500 pieces Santol - 200 pieces - 200 pieces Atis DA-Initiated greenhouse project Monitored seedling production and b. Green House Project utilized for the production of distribution of green house project of D.

	vegetable seedlings to sustain	1 · · · · · · · · · · · · · · · · · · ·
	seedling requirements of the	Seedling produced – 9,303 pieces Seedling distributed - 10,098 pieces
	respective municipalities.	No. of Recipients - 70
		No. of Recipients - 70
c. Convergence Initiative	A DA-PLGU convergence project	Conducted monitoring of established
<u> </u>	involving development of idle	coffee plantation Project
	land .	Municipalities : Angadanan, Sn Guillermo
		No. of farmers 187
		No. of barangays 15
		No. of seedlings 50,000
d. Barangay Food Terminal	DA funded project which	Provide advisory service on operation
a. 2a. a 8a / c. a . c	provided initial fund and	and management of the project at San
	materials for consolidating	Pablo and Benito Soliven.
	farmers produce, as food	
	depository and source of low-cost	
III.FISHERIES DEVELOPMENT	agri products in the barangay.	
PROGRAM 1. Production Support Services	Operation of fish farm to produce	
a.1 Fingerling Production	fingerlings for dispersal to	
a.2 Fingerling Dispersal	fisherfolks & as show window on	1. Operation and management of San
	aquaculture technologies	Pablo Fish Farm facilities.
		2. Fingerlings dispersed - 3,500 pcs.
2. Extension Support/Services	Provision of on-farm & off farm	
Delivery	advisory and consultancy services to clients.	Area assisted – .50 ha
	to cherits.	# Cooperators - 5
3. Provision of Fisherfolk		Walk-in Clients assisted - 15
Insurance	A protection and security strategy	Area – 3.0 has.
	of Provincial Government among	
	fisherfolk family for them to	
	maximize their fishing efforts.	Total fisherfolks enrolled - 130
4. Regulatory Services	A regulatory sum research	Previous week - 1,374
(Exploratory Fishing on Ludong)	A regulatory cum research project on the conservation and	Total 1,504
	protection of Ludong, a rare and	"Ludong" species caught in Isabela is
	a specie going on extinction.	currently stocked at BFAR, Aparri,
5. Fish Production Data Monitoring	_	Cagayan for research purposes.
	Data gathering on the monthly	
	fish production in sample	Manthanina of C.I. I i
IV ENGINEEDING SURPORT	municipalities.	Monitoring of fish production production in eleven (11) municipalities:
IV.ENGINEERING SUPPORT SERVICES (JanAug.1, 2014)		Total fish production (month of July) -
JERVICES (JanMug.1, 2014)	Small Water Impounding Project	382.956 MT
a. SWIPs/DDs	and Diversion Dam construction	Updated list of operational 35 units
	to supply water requirement of	Small Water Impounding Projects and 4
	rainfed areas.	Diversion Dams.

V. FARMERS INFORMATION AND A PGI facility that provides Served as host for Radio Program **TECHNOLOGY SERVICES** timely data and information on "Usaping Mag- Sasaka" - Ikaw, Ako at agricultural ang Barangay aired at DWDY every programs and technologies thru its library Saturday, 9:30 to 11:00 in the morning. services and tri media. Topic/s aired: Ulat sa Bayan of the Honorable Governor. 2. Provided 10 walk-in clients information on BRO for Agriculture Program and IEC/referrals on agriculture VI. BRO for Agriculture and technology needs. a. BRO LAMFP (2012-2014 Δ Provincial Government Total loan granted Phase I&II report) initiated program for small : P 32,253.986.00 farmers whose total area of No. of borrowers: 11,572 landholdings ranges from .25 to Amount collected for the week - 16,050. 1.0 hectare to increase their Collection as of august 1, 2014 production and income. Amount collected: Ph1,130,800.00 Repayment rate: 3.15% No. of municipalities - 5 No. of farmers with payment - 28 Provided 160 IEC about the program during the farmers congress at Cabagan. b. BRO Ayuda sa Presyo (January 2 – August 1, 2014) Quantity procured (kgs.):2,090,921.84 Marketing and price support program of PGI providing Premium price support: Ph5,227,304.60 Farmers Served : 904 premium price to NFA as a tool to stabilize palay and corn A Notice of Award and Notice of market prices. Payment was issued to Eggcellent Farm, the winning bidder. Provided 160 IEC and NFA-FIS about the program during the farmers congress at Cabagan. c. BRO Pantawid Pamasahe PGI-NFA collaborative Quantity procured (kgs.): 2,090,921.84 **Program** Α (January 2 – August 1, 2014) undertaking where the PGI Premium transport cost: P1,045,460.92 provides transport cost of P0.50 Farmers Served: 904 for every kilo sold by small The result of auction on the volume of farmers to NFA. corn shows a total of P0.37 return of investment on P0.50 transpost cost provided to farmers. Provided 160 IEC and NFA-FIS about the program during the farmers congress at Cabagan, Isabela. WS 2014 (May - November period) Total # of farmers enrolled: 546 d. BRO Paneguro sa Pananim Insurance partnership Crop Area covered: 438.44 (May to August 1, 2014 between PGI and PCIC providing Premium cover: P413,957.58

protection and security for small

farmers as PGI's climate change Provided 160 IEC about the program mitigation strategy. during the farmers congress at Cabagan. Provided assistance to the Regional VII. GAWAD SAKA Evaluators of Rural Women Achiever in their conduct of interview, project visitation and assessment of entry documents of Mrs. Jesusa Rarangol of Brgy. Estrella , San Mateo – the province's nominee. 1. One OPA staff attended the Gawad Program funded by National VIII. COLLABORATIVE Government Agencies Saka Consultative meeting at Organic implemented in the province in Bldng. Conference DARFU, Hall, partnership with P/M Local **Tuguegarao City** 2. An OPA staff attended the 3rd National Government Units. Summit on Institutionalizing Family Farming in the Philippines (rescheduled). 3. Briefing was held at OPA Office undertaken by PCIC, Regional Staff. It was participated by the Municipal Agriculturist and Agricultural Technologist of the five (5) target municipalities namely: Santiago City, Tumauini, San Pablo, Sto. Tomas and Sta. Maria, where the PCIC's special project "Subsidized Agricultural Insurance Program for Priority Province (SAIP-PP) will be implemented. 4. One from HVCC staff attended the 16th week Season long training on Cassava Production at Ati-Cabagan, isabela. Topics discussed and adopted in the cassava field include Weeding, Fertilization and Thinning of excess branches. 5. Conducted Municipal Agriculturist regular meeting held at Cagayan Valley Research Center, San Felipe, City of Ilagan, Isabela

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NOTED:

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