



Republic of the Philippines
 Province of Isabela
 City of Ilagan

PROVINCIAL AGRICULTURE OFFICE
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November 28, 2014

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

SUBJECT : **Weekly Accomplishment Report of Provincial Agriculture Office covering the period November 24 to November 28, 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.	Monitored farming activities of 10 selected Irrigator's Association that are recipients of 2,480 bags certified seed assistance. Total of 1,089 hectares with 1,424 farmers were benefitted by the project. Some sites were at the following stages. Sinamar, Roxas 100 hectares Reproductive D. Concha, Roxas 86 hectares Vegetative V. Concepcion, Roxas 338 hectares Vegetative
b. Chinese Hybrid Production	Demonstration project features adaptation of Chinese hybrid rice varieties in our locality.	Monitored and supervised 2 nd fertilization activity of farmer cooperators of 2.5 hectares Chinese Hybrid Rice Commercialization demo at San Manuel, Burgos, Gamu and Quirino.
c. Pest and Disease Surveillance		Investigated 136 hectares rice farms at vegetative stage of IA member recipients of seed assistance from Burgos, Isabela that are slightly infested by stemborer.
d. Monitoring of Planting Status	Data collection on rice production of different municipalities	As of October 24, 2014 Wet Season 2014 Total Harvested Area : 79,332 has. Dry Season 2014-2015 Area Planted (has.) : 3,580 has.

<p>e. Price Monitoring</p> <p>II. CORN DEVELOPMENT PROGRAM</p> <p>a. Farmers Scientist Training Program (FSTP)</p>	<p>Data collection on price per kilo prevailing in the market of different commercial centers</p> <p>Dry season implementation of the 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. Farmer cooperators select one from the tested 8 trials to be adopted to their respective corn farms.</p> <ol style="list-style-type: none"> 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 	<p>Price per kilo</p> <p>Dry 21.50</p> <p>Fresh 18.00</p> <p>1. Seven (7) farmer cooperators from Calamagui East, Mozzosin Norte, Quinagabian, Lingaling , Sta Maria who were graduates of the wet season Farmers Scientist Training program had already established demonstration farms in their respective corn areas selecting one technology to be adopted.</p>
<p>b. Monitoring Planting and Harvesting Status</p> <p>c. Farmer Led Extensionist Demonstration Project (FLE)</p> <p>c. Price Monitoring</p> <p>II. HIGH VALUE COMMERCIAL CROPS DEVELOPMENT PROGRAM</p> <p>a. Nursery Development</p>	<p>Data collection on corn production of different municipalities</p> <p>Demonstration project promoting yield boosting technologies in corn production through trained farmers as extension workers</p> <p>Data collection of price per kilo prevailing in the market Of different commercial centers</p> <p>Sustainable production of sexually and asexually fruit trees and production of assorted vegetable seedlings for distribution.</p>	<p>Dry Season 2014-2015</p> <p>Area Planted (has) Yellow : 70,558.50</p> <p>White : 833.90</p> <p>TOTAL : 71,392.40</p> <p>For dry season , a total of 35 FLE demonstration sites were already established Involving 14 municipalities.</p> <p>Price per kilo</p> <p>Dry 13.10</p> <p>Fresh 8.50</p> <ol style="list-style-type: none"> 1. Produced 5,650 pieces of tomato, eggplant & pepper vegetable seedlings. 2. Distributed 3,600 pieces of assorted vegetable seedlings to 30 recipients. 3. Produced 205 pieces of assorted fruit tree seedlings and sowed 1,300 pieces of cacao and atis seeds. 4. Distributed 1036 pieces of cacao

<p>b. Greenhouse Project</p>		<p>seedlings to 4 recipients. 5. Gathered planting materials for propagation at the provincial nursery and animal manure for use in the production of organic fertilizer. 6.Perfomed budding of 200 pieces of fruit tree sweet pomelo.</p> <p>Monitored production and distribution activity of various greenhouses:</p> <table border="1"> <thead> <tr> <th></th> <th>Production</th> <th>Distribution</th> <th>Recipients</th> </tr> </thead> <tbody> <tr> <td>Angadanan</td> <td>2,900</td> <td>2,900</td> <td>25</td> </tr> <tr> <td>Cabagan</td> <td>2,000</td> <td>2,000</td> <td>15</td> </tr> <tr> <td>Cauayan City</td> <td>26,000</td> <td>26,000</td> <td>43</td> </tr> <tr> <td>Gamu</td> <td>2,500</td> <td>2,500</td> <td>25</td> </tr> <tr> <td>Naguilian</td> <td>10,000</td> <td>10,000</td> <td>65</td> </tr> <tr> <td>TOTAL</td> <td>43,400</td> <td>43,400</td> <td>173</td> </tr> </tbody> </table>		Production	Distribution	Recipients	Angadanan	2,900	2,900	25	Cabagan	2,000	2,000	15	Cauayan City	26,000	26,000	43	Gamu	2,500	2,500	25	Naguilian	10,000	10,000	65	TOTAL	43,400	43,400	173
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<p>III.FISHERIES DEVELOPMENT PROGRAM</p> <p>1. Production Support Services a.1 Fingerling Production a.2 Fingerling Dispersal</p> <p>2. Extension Support Services a. Technical assistance/ Extension Delivery</p> <p>b. Training Support Services</p> <p>c. Technology Demonstration</p> <p>d. Field Day</p> <p>3. Fish Production Monitoring</p>	<p>Operation of fish farm to produce fingerlings for dispersal to fisherfolks & as show window on aquaculture technologies</p> <p>Provision of on-farm & off farm advisory and consultancy services to clients.</p> <p>Enhancing the technical capabilities of fisherfolks thru trainings</p>	<p>a. Fingerlings produced : 95,500 pieces b. fingerlings dispersed : 95,500 pieces c. No. of recipients : 13 c. No. of municipalities : 7 (Ilagan & Sto. Tomas, Ilagan City, Cabagan, San Pablo, Delfin Albano and Quezon)</p> <p>No. of fisherfolks : 35 No. of backyard fishpond proj : 35 No. of clustered smallhold fishpond Project : 3 Area (has.) : 2</p> <p>No. of trainings conducted * Seaweeds Promotion : 1 No. of participants : 30 *Value Chain Analysis on Tilapia No. of participants : 10</p> <p>No. of techno demo assisted ; 2 No. of fisherfolk beneficiaries : 2 Area : 0.2 Commodity : Tilapia and Panggasius</p> <p>No. of demo field day conducted : 2 No. of cooperators : 2 Production (kgs) : 1350 kgs</p> <p>Fishpond : 350.904 mt CBWs : 88.276 mt</p>																												

<p>4. Fisherfolk Insurance</p> <p>5. Tilapia Market Price Monitoring</p>		<p>Marine : 5.148 mt SWIP : 68.689 mt</p> <p>No. of fisherfolk insured : 123 No. of municipalities : 5 (Cauayan, Ramon, Ilagan City, San Pablo, and Maconacon.</p> <p>Retail Price/kilo : P120 – 140 Farmgate Price : P100 - 107</p>
<p>IV. FARMERS INFORMATION AND TECHNOLOGY SERVICES</p>	<p>A PGI facility that provides timely data and information on agricultural programs and technologies thru its library services and tri media.</p>	<p>Provided information materials on BRO for Agriculture Program and on agriculture and technology needs to walk-in clients.</p>
<p>V. GAWAD SAKA</p>	<p>A Yearly DA-PLGU search program recognizing exemplary accomplishment/contribution to agriculture and fishery development.</p>	<p>1. Provided technical assistance in the documentation of projects of provincial Gawad Saka nominees in preparation for the regional evaluation to be conducted by DARFO Regional Search Team. 2. Rendered support to the Regional Evaluators of Gawad Saka for the following category/ies: a. Outstanding Agricultural Researcher/Scientist b. Outstanding 4H Club c. Outstanding Corn Farmer</p>
<p>VI. AGRICULTURE AND FISHERY COUNCIL (AFC)</p>	<p>A non-government organization mandated to provide advisory services on agriculture and fishery development program</p>	<p>The Provincial Agriculture and Fishery council Coordinator assisted in the preparation for the conduct of RAFC Congress to be held at University of La Sallette, Santiago City come December.</p>
<p>VI. BRO for Agriculture</p> <p>a. BRO LAMFP (2012-2014 report)</p>	<p>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.</p>	<p>Total loan granted Phase I&II : P 32,253.986.00 No. of borrowers : 11,572 Amount collected for the week – 34,600 No. of borrowers w/ payment - 32 Collection as of November 19, 2014 Amount collected: Ph1,424,350.00 Repayment rate: 4.416% Provided 99 IECs about the program serving 99 farmers during the farmers congress at Echague.</p>

<p>b. BRO Ayuda sa Presyo (January 2 – Sept.26, 2014)</p>	<p>Marketing and price support program of PGI providing premium price to NFA as a tool to stabilize palay and corn market prices .</p>	<p>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 99 IEC about the program serving 99 farmers during the farmers congress at Echague.</p>
<p>c. BRO Pantawid Pamasahé Program (January 2 – Sept. 26, 2014)</p>	<p>A PGI-NFA collaborative undertaking where the PGI provides transport cost of P0.50 for every kilo sold by small farmers to NFA.</p>	<p>Quantity procured (kgs.): 2,090,921.84 Premium transport cost: P1,045,460.92 Farmers Served : 904 Provided 99 IEC about the program serving 99 farmers during the farmers congress at Echague.</p>
<p>d. BRO Paneguro sa Pananim (November 2014 to April,2015)</p> <p>VII. COLLABORATIVE</p>	<p>Crop Insurance partnership between PGI and PCIC providing protection and security for small farmers as PGI’s climate change mitigation strategy.</p> <p>Program funded by National Government Agencies and implemented in the province in partnership with P/M Local Government Units.</p>	<p>1.Provided 99 IEC about the program to 99 farmers during the farmers congress at Echague. 3. Processed and filed application for crop insurance coverage to PCIC of municipality of City of Ilagan, San mariano Cauayan City, Tumauni , Jones and Cabagan covering 26.65 has. of corn areas and 12 has. of rice areas tilled by 31 and 12 farmers respectively.</p> <p>1. The Provincial Rice and Coordinator attended the 2-day planning workshop on Disaster Risk Reduction Management. 2. Conducted enrolment of corn and rice crop insurance under the PCIC Subsidized Agricultural Insurance Program (SAIP) : Santiago – 106 farmers San Pablo – 215 farmers , area-225 has. 3. Ms. Yadao attended the continuation of Season Long Cassava Production Training. 4. Participated to BFAR Launching of ‘TARGET’ programs for fisheries 5. Attendance to Isabela Tourism and Planning Workshop.</p>

Prepared by

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NOTED:

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