



Republic of the Philippines  
 Province of Isabela  
 City of Ilagan

**PROVINCIAL AGRICULTURE OFFICE**  
*Telefax No. (078) 323-0373*

June 27, 2014

**REPORT**

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

**SUBJECT** : **Weekly Accomplishment Report of Provincial Agriculture Office covering the period June 23 to June 27, 2014**

**Hereunder are the highlights of our office accomplishments to wit:**

<b>PROGRAM /PROJECT/ACTIVITY</b>	<b>PROJECT DESCRIPTION</b>	<b>STATUS/REMARKS/ACCOMPLISHMENT</b>
<b>I. RICE DEVELOPMENT PROGRAM</b>		
a. Early Wet Season Rice Production (April-June, 2014)	The project involved the distribution of rice seed assistance to farmer members of Irrigators Association to be planted this 2014 early wet season to contribute to target yield increment.	Staff of the Rice Division conducted validation of 79.5 hectares planting operation of 46 farmers who were recipients of seed assistance under the program.
b. Techno Demo Thru Farmer Led Extension	Technology demonstration showcasing package of technology through trained farmers as extentionist.	No. of rice techno demo - 126 No. established for WS2014 - 60 (As of June 24)
c. Upland Rice cum Community - Based Seed Banking	A "Seed Exchange Scheme" Project whereby modern and preferred traditional varieties are distributed to ensure availability of upland rice seeds	Jones Area planted : 20 hectares No. of farmers : 49 Variety planted : Pinilisa, Palawan NSIC-193
d. Price Monitoring		Average price per kilo of palay: Dry - P24.00 Fresh - P22.50
<b>II. CORN DEVELOPMENT PROGRAM</b>		
a. Sustainable Corn Production in Sloping Areas (SCOPSA)	It is a corn technology demonstration project using Sloping Agricultural Land Technology (SALT) approach to	Identified Cagayan Valley Research Center as source of contour crops to be used in the SCOPSA demo.

<p>b. Farmers-Scientist RDE Training Program</p>	<p>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 .</p> <p>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 farmer participants selected . Specific trial is given to each group to undertake. The 8 trials to be given emphasis of study :</p> <ol style="list-style-type: none"> <li>1. Integrated Pest Management</li> <li>2. Detasseling</li> <li>3. Population Density</li> <li>4. Varietal trial</li> <li>5. Germination Trial</li> <li>6. Land Preparation</li> <li>7. Fertilizer trial</li> <li>8. Corn-based Intercropping</li> </ol>	<p>For this week, 28 participants were given lecture on “Integrated Nutrient Management”.</p>
<p>c. Farmer –led Extensionist Technology Demonstration</p>	<p>Demonstration project promoting yield boosting technologies in corn production through trained farmers as extension workers</p>	<p>No. of FLE/sites : 80  No. of municipalities : 22  Monitored 2 demos established for this week giving a total of 61 FLE demos established for the season.</p>
<p>d. Planting/Harvesting Status</p>		<p>Consolidated MLGU reports on status of corn planting this WS2014 totaling to 84,996.66 hectares as of June 15, 2014, 58% of the province corn physical area.</p>
<p>e. Price Monitoring</p>		<p>Average price per kilo of Corn:  Dry - P13.20  Fresh - P10.00</p>

<p><b>III. HIGH VALUE COMMERCIAL CROPS DEVELOPMENT PROGRAM</b></p> <p>a. Nursery Development</p> <p>b. Greenhouse Project</p> <p>c. Municipal/Barangay Food Terminal</p>	<p>Sustainable production of sexually and asexually fruit trees and production of assorted vegetable seedlings for distribution.</p> <p>DA-Initiated greenhouse project utilized for the production of vegetable seedlings to sustain seedling requirements of the respective municipalities. Total of 20 municipalities were recipient of the project.</p> <p>DA funded project which provided initial fund and materials for consolidating farmers produce, as food depository and source of low-cost agri products in the barangay</p>	<ol style="list-style-type: none"> <li>1. Produced 9,000 pieces assorted vegetables seedlings</li> <li>2. Distributed 3,350 pieces of assorted vegetable seedlings to 33 beneficiaries.</li> <li>2. Produced 530 pcs of assorted vegetable seedlings.</li> <li>3. Distributed 125 pieces of assorted fruit tree seedlings to 21 recipients.</li> <li>4. Gathered 770 pieces of different fruit trees seeds for propagation at Provincial Nursery</li> </ol> <p>Monitored production and distribution of greenhouse project.</p> <p>No. of municipalities monitored : 5 (Alicia, Angadanan, Aurora, D. Albano &amp; Cauayan City)</p> <p>No. of seedlings produced : 18,000</p> <p>No. of seedlings distributed : 18,000</p> <p>No. of recipients : 68</p> <p>Monitored financial and business operation status of San Pablo &amp; Ilagan City Barangay Food Terminal for 2<sup>nd</sup> quarter, 2014</p> <p>Monitored financial and business operation status of Barangay Food Terminal for 2<sup>nd</sup> quarter, 2014</p> <p>Awitan BFT San Pablo- Current operational fund – P25,000. Operation temporarily close due to adjustment of manpower (change of saleslady).</p> <p>Minanga BFT San Pablo- Existing operational fund is P67,000. Management of the BFT was turned over to Rural Improvement Club (RIC).</p> <p>BLISS, City of Ilagan BFT - The initial fund of P50,000 reached P 118,093.00 for its present business undertaking.</p> <p>Callao BFT Alicia – Their initial fund grew up to P279,422.00 .</p>
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<b>IV.FISHERIES DEVELOPMENT PROGRAM</b>		
<p>1. Production Support Services  a.1 Fingerling Production  a.2 Fingerling Dispersal</p>	<p>Operation of fish farm to produce fingerlings for dispersal to fisherfolks &amp; as show window on aquaculture technologies.</p>	<p>Fingerling produced - 50,000 pieces</p>
<p>2. Extension Support/Services Delivery</p>	<p>Provision of on-farm &amp; off farm advisory and consultancy services to clients.</p>	<p>Area assisted – 3.0 ha  # Cooperators - 2</p> <p>Production Diversification in Smallhold Ponds:  No. of clusters monitored - 3  Clusters established - 1  #Fisherfolks in established clusters - 10  Area covered - 5000 sq.m.</p>
<p>a. Conduct of techno demo on fisheries</p>	<p>Piloting and commercialization of different aquaculture production practices towards increased adoption of technologies.</p>	<p>Techno demo projects:  Rice-Fish Culture - 4 sites  Tilapia(Duckweed) Pond Culture - 3  Fish Polyculture - 2 sites  Catfish Culture - 1 site  Shrimp Culture - 3 sites  Fish Cage Culture – 2 sites (Simimbaan/ Matusalem, Roxas)</p>
<p>b. Oplan Kiwet Technology Briefing</p>	<p>Information campaign on the proper fishing procedures thru the eel trap and regulatory measures on fisheries</p>	<p>Briefings Conducted - 7  Participants - 57  Volume of Kiwet catch – 2,700 kgs.</p>
<p>c. Technology Caravan on Fisheries</p>	<p>Joint BFAR/LGU mobile and on-site extension and training support to fisherfolks towards closer government- constituents partnership.</p>	<p>No. of technology caravan - 5  Municipalities covered - 4</p>
<p>3. Credit Facilitation Services</p>	<p>Support to fisherfolks in the preparation of project proposal/feasibility study for submission to financing institution/s.</p>	<p>No. of client assisted - 1</p>
<p>4. Fisherfolk Insurance Registry</p>	<p>A protection and security strategy of Provincial Government among fisherfolk family for them to maximize their fishing efforts.</p>	<p>Total fisherfolks registered – 44 (this week)  Previous weeks - 173  Total --- 217</p>

<p>5. Regulatory Services (Exploratory Fishing on Ludong)</p>	<p>A regulatory cum research project on the conservation and protection of Ludong, a rare and a specie going on extinction.</p>	<p>BFAR/LGU Exploratory fishing at the following sites: Dicamay Jones (June 16-21, 2014) Dinapigue on-going (June 23-28) GMA Network (Jessica Soho program) took data on footages of Ludong migration route in Isabela on June 21-22, 2014</p>
<p>6. Fish Production Monitoring</p>	<p>Data gathering on the monthly fish production in sample municipalities.</p>	<p>Fishpond prod'n. – 129,100 kgs. (Ramon) CBW prod'n. - 13,625 kgs. (Ramon) Marine prod'n. – 10,116 kgs. (Maconacon)</p>
<p><b>V.ENGINEERING SUPPORT SERVICES</b> (Jan.-June, 2014)</p> <p>a. Water Pumps</p> <p>b. Validation of agri-machineries</p>	<p>Small Water Impounding Project and Diversion Dam construction to supply water requirement of rainfed areas.</p>	<p>No. of water pumps : 100 No. of water pumps lent : 33 No. of farmer beneficiaries : 90 Service area (has.) : 150</p> <p>Joined Philmech staff in the conduct of random validation and inspection of agricultural machineries through interview of farmer owner in selected municipalities.</p> <p>City of Ilagan – Mini Rice Mill ( 6 farmers) Multi-purpose sheller/thresher</p> <p>Cabagan - Corn mill ( roller. Single pass) (8 farmers) Rice Thresher Multi-purpose sheller/thresher</p> <p>San Mateo - Mini cono/Baby cono/Mini rice mill (8 farmers) Recirculating Mechanical Dryer Mobile Baby</p> <p>Cabatuan - Combine Rice Reaper</p> <p>Cauayan City – Combine Harvester</p> <p>Alicia - Combine Rice Reaper Joined with Philmech staff in the conduct of random validation and inspection of agricultural machineries through interview of farmer owner in selected municipalities.</p>

<p><b>VI. FARMERS INFORMATION AND TECHNOLOGY SERVICES</b></p> <p><b>VII. BRO for Agriculture</b></p> <p><b>a. BRO LAMFP (2012-2014 report)</b></p> <p><b>b. BRO Ayuda sa Presyo (January 2 – May 31, 2014)</b></p> <p><b>c. BRO Pantawid Pamasaha Program (June 16- 20, 2014)</b></p> <p><b>d. BRO Paneguro sa Pananim</b></p>	<p>A Provincial Government initiated program for small farmers whose total area landholdings ranges from .25 to 1.0 hectare to increase their production and income.</p>	<p>City of Ilagan – Mini Rice Mill Multi-purpose sheller/ thresher</p> <p>1. Served as host for Radio Program “Usaping Mag- Sasaka” - Ikaw, Ako at ang Barangay aired at DWDY every Saturday, 9:30 to 11:00 in the morning. 1. Provided 8 walk-in clients information on BRO for Agriculture Program and IEC/referrals on agriculture and technology needs.</p> <p>Total loan granted Phase I&amp;II : P 32,253.986.00 No. of borrowers : 11,572 Report as of June 27, 2014 Amount collected: <b>Ph893,000.00</b> Repayment rate: 2.77% Assistance provided during the Farmers Congress at <b>San Manuel</b>: Farmers served - 35 farmers Fliers (IEC) provided - 35 farmers Loan Application forms provided – 35</p> <p>Quantity procured (kgs.):1,756,416.67 Premium price support: <b>Ph4,906,003.18</b> Farmers Served : 758</p> <p>Assistance provided during the congress at <b>San Manuel</b> : Farmers assisted - 35 Fliers provided – 35 Farmers Information Sheet provided - 35</p> <p>Quantity procured (kgs.): 1,756,416.67 Premium transport cost: <b>Ph878,208.35</b> Farmers Served : 758</p> <p>Assistance provided during the farmers congress at <b>San Manuel</b> No. of farmers served - 35 farmers Fliers provided – 35 farmers</p> <p>Total # of farmers enrolled : 140 Area covered: 121.98 Premium cover: P102,744.44 Assisted during the farmers congress at San</p>
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<p><b>IX. COLLABORATIVE</b></p>		<p>Manuel :</p> <p>Farmers Served - 35</p> <p>Fliers provided – 35</p> <p>Farmers enrolled to BRO-PSP - 10</p> <p>Area Covered – 5.6 ha.</p> <p>Premium - P2,802.24</p> <p>1. One HVCC staff attended the 13<sup>th</sup> week of the Season long training on Cassava Production at ATI-Cabagan.</p> <p>2. Joined and extend assistance to the National Evaluators of "Quality Corn Achievers Awards" in their conduct of evaluation to City of Ilagan and Cauayan City.</p>
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Prepared by

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**LYNFA L. AQUINO**  
Asst. Provincial Agriculturist

**DANILO B. TUMAMAO, MPAf**  
Provincial Agriculturist