



OFFICE OF THE PROVINCIAL AGRICULTURIST

OCTOBER

MONTH

2022

YEAR

## Accomplishment Report

PROGRAM/PROJECT ACTIVITIES		BRIEF DESCRIPTION	ACCOMPLISHMENT																																															
<p><b>I. RICE DEVELOPMENT PROGRAM AND SERVICES</b></p>	<p><b>DA-PLGU Collaborative Project.</b> Commitment of individual accredited seed growers to provide certified seeds for buffer seed and stocking</p>	<p>As of October 2022, for Wet Season (WS) crop 2022 a total of 195 Local Seed Growers (SG) planted an area of 1,367.38 hectares for Registered to Certified Inbred seed production and 13 hectares for foundation to registered seeds with 13 seed growers. Crop processing and laboratory testing is ongoing. As of October 2022, there were about 3520 bags (@20kg/ha) passed as certified seeds with tags. Varieties Planted in the Seed Production were as Follows:</p>	<table border="1"> <thead> <tr> <th rowspan="2">Variety</th> <th colspan="2">Area Planted</th> </tr> <tr> <th>Registered</th> <th>Foundation</th> </tr> </thead> <tbody> <tr> <td>NSIC Rc 216</td> <td>93.61</td> <td></td> </tr> <tr> <td>NSIC Rc 218</td> <td>5</td> <td></td> </tr> <tr> <td>NSIC Rc 222</td> <td>456.59</td> <td></td> </tr> <tr> <td>NSIC Rc 402</td> <td>267.73</td> <td></td> </tr> <tr> <td>NSIC Rc 436</td> <td>25.60</td> <td>4</td> </tr> <tr> <td>NSIC Rc 438</td> <td>4.00</td> <td>3</td> </tr> <tr> <td>NSIC Rc 442</td> <td>2.70</td> <td>3</td> </tr> <tr> <td>NSIC Rc 480</td> <td>291.91</td> <td></td> </tr> <tr> <td>NSIC Rc 506</td> <td>9.70</td> <td></td> </tr> <tr> <td>NSIC Rc 508</td> <td>64.19</td> <td>3</td> </tr> <tr> <td>NSIC Rc 510</td> <td>5.00</td> <td></td> </tr> <tr> <td>NSIC Rc 512</td> <td>132.35</td> <td></td> </tr> <tr> <td>PSB Rc 18</td> <td>9.00</td> <td></td> </tr> <tr> <td><b>TOTAL</b></td> <td><b>1,367.38</b></td> <td><b>13.00</b></td> </tr> </tbody> </table>	Variety	Area Planted		Registered	Foundation	NSIC Rc 216	93.61		NSIC Rc 218	5		NSIC Rc 222	456.59		NSIC Rc 402	267.73		NSIC Rc 436	25.60	4	NSIC Rc 438	4.00	3	NSIC Rc 442	2.70	3	NSIC Rc 480	291.91		NSIC Rc 506	9.70		NSIC Rc 508	64.19	3	NSIC Rc 510	5.00		NSIC Rc 512	132.35		PSB Rc 18	9.00		<b>TOTAL</b>	<b>1,367.38</b>	<b>13.00</b>
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<p>b. Technology Demonstration</p>	<p><b>PLGU Funded. Initiated project of PLGU in collaboration with MLGU Support to Rice</b></p>	<p>The techno demo field at the three FFS Sites were already harvested. The performance of the crops were noticed as good in Aguinaldo, Cordon, Isabela. However, yield results for the two sites at Tumauni and San Pablo were expressively affected due to Typhoon Florita. The crops were under flowering</p>																																																

<p>b.1. Technology Demonstration on Rice Production through Farm Mechanization</p>	<p>Production with goal of “Masaganang Ani Mataas na Kita”</p> <p>Establishment of Technology Demonstration showcasing Transplanted and Direct Seeded Rice with the use of drum seeder and Farm Machineries and also serve as the learning field.</p>	<p>stage when the typhoon occurred, thus crop growth development especially on grain filling was affected. Furthermore, as per participants, they were not disappointed in the results hence the most important were the learnings and experiences they gained in the last 4 months of the FFS Training. Details of the summary of Yield data are shown in the table below.</p> <table border="1" data-bbox="873 508 1382 768"> <thead> <tr> <th>Method of Planting</th> <th>Crop Cut Yield (t/ha)</th> <th>Actual Yield in (T/ha)</th> </tr> </thead> <tbody> <tr> <td><b>Mechanical Transplanter</b></td> <td></td> <td></td> </tr> <tr> <td>SL-19 H</td> <td>10</td> <td>8.68</td> </tr> <tr> <td><b>Rice Spreader</b></td> <td></td> <td></td> </tr> <tr> <td>SL-19H</td> <td>9.375</td> <td>8.4</td> </tr> </tbody> </table> <p>Yield results in Aguinaldo, Cordon, Isabela</p> <table border="1" data-bbox="850 827 1408 1196"> <thead> <tr> <th>Method of Planting</th> <th>Crop Cut Yield (t/ha)</th> <th>Actual Yield in (T/ha)</th> <th>Remarks</th> </tr> </thead> <tbody> <tr> <td><b>Mechanical Transplanter</b></td> <td></td> <td></td> <td rowspan="6">30-40%yield loss due to Crop Damages By Typhoon Florita</td> </tr> <tr> <td>SL-68H</td> <td>6.2</td> <td>4.5</td> </tr> <tr> <td><b>Rice Spreader</b></td> <td></td> <td></td> </tr> <tr> <td>SL-68H</td> <td>5.8</td> <td>4.0</td> </tr> <tr> <td><b>Drum Seeder</b></td> <td></td> <td></td> </tr> <tr> <td>SL-68H</td> <td>5.57</td> <td>4..0</td> </tr> </tbody> </table> <p>Yield results in San Mateo, Tumauni, Isabela</p> <table border="1" data-bbox="844 1266 1411 1634"> <thead> <tr> <th>Method of Planting</th> <th>Crop Cut Yield (t/ha)</th> <th>Actual Yield in (T/ha)</th> <th>Remarks</th> </tr> </thead> <tbody> <tr> <td><b>Mechanical Transplanter</b></td> <td></td> <td></td> <td rowspan="6">30-40%yield loss due to Crop Damages By Typhoon Florita</td> </tr> <tr> <td>SL-19H</td> <td>6.4</td> <td>4.8</td> </tr> <tr> <td><b>Drum Seeder</b></td> <td></td> <td></td> </tr> <tr> <td>SL-19H</td> <td>6.10</td> <td>4.5</td> </tr> <tr> <td><b>Rice Spreader</b></td> <td></td> <td></td> </tr> <tr> <td>SL-19H</td> <td>5.57</td> <td>4.2</td> </tr> </tbody> </table> <p>Yield Results in San Vicente, San Pablo, Isabela</p>	Method of Planting	Crop Cut Yield (t/ha)	Actual Yield in (T/ha)	<b>Mechanical Transplanter</b>			SL-19 H	10	8.68	<b>Rice Spreader</b>			SL-19H	9.375	8.4	Method of Planting	Crop Cut Yield (t/ha)	Actual Yield in (T/ha)	Remarks	<b>Mechanical Transplanter</b>			30-40%yield loss due to Crop Damages By Typhoon Florita	SL-68H	6.2	4.5	<b>Rice Spreader</b>			SL-68H	5.8	4.0	<b>Drum Seeder</b>			SL-68H	5.57	4..0	Method of Planting	Crop Cut Yield (t/ha)	Actual Yield in (T/ha)	Remarks	<b>Mechanical Transplanter</b>			30-40%yield loss due to Crop Damages By Typhoon Florita	SL-19H	6.4	4.8	<b>Drum Seeder</b>			SL-19H	6.10	4.5	<b>Rice Spreader</b>			SL-19H	5.57	4.2
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<p>b.1.1Season-Long Farmers' Field School</p>	<p><b>PLGU Funded. Initiated project of PLGU in collaboration with MLGU</b></p> <p>a combination of lectures and hands-on training for farmer-participants to enhance their capacity and farming practices</p>	<p>Successfully conducted the Graduation Ceremony of the Two FFS Sites at Brgy. Aguinaldo, Cordon and San Mateo, Tumauni, Isabela. The said activities were spearheaded by the Provincial Government of Isabela (PGI) through the Office of the Provincial Agriculturist (OPA) in collaboration with MLGU, SL-Agritech Corporation, Atlas Fertilizer Incorporated and other stakeholders. A total of 51 participants composed of 25 from cordon and 26 from Tumauni were the graduates of the Season Long FFS on Mechanized Farming on Rice Production. The Graduation Ceremonies were attended and graced by the representatives of the different agencies and private sectors involved in the project. During the program, aside from the certificates, each participant received</p>																																																													

		<p>tokens such as 2 bags of organic fertilizer, mugs and T-shirts, courtesy of PGI-OPA and SL-Agritech. Also, each of the collaborating agencies and technical staff received certificate of appreciation as recognition for their invaluable support and participation in the program. Moreover, 1 unit of Mechanical Spreader was awarded per FFS Sites as assistance and for the adoption of such machines. Finally, the impressions of participants were all credit to PGI, OPA, MLGU, SL-Agritech, ATLAS and Facilitators.</p>  <p>Graduation Ceremony at Brgy. Aguinaldo, Cordon, Isabela</p>  <p>Graduation Ceremony at Brgy. San Mateo, Tumauni, Isabela</p> <p><b>b.1.2 Provincial Rice Technology Forum (PRTF)</b></p> <p><b>Collaborative Project of PLGU with DA-RFO, MLGU and Private Seed Companies</b></p> <p>A technology showcase in cluster farms of the different hybrid rice varieties and technologies</p> <p>Preparation of the necessary documents and continuous coordination with the partners from government agencies and private sectors regarding on the updates of the program were done. Planning and Consultative meeting with the collaborating agencies and stake holders was scheduled for November 9, 2022.</p> <p>Technical Staff from OPA-Rice team and SL-Agritech conducted validation of the proposed 6-ha techno demo for Dry Season (DS) Crop at Brgy. Cansan, Cabagan, Isabela. This project aims to showcase the capability and best performance of SL varieties/products in that particular area as requested by the consumers. However, standing crops exist and will be harvested by December and source of irrigation must be secured hence they depend on rainfall and irrigation coming from the CIS at San Pablo but sometimes insufficient due to numerous users. The proposed construction and installation of Solar Powered Irrigation System (SPIS) in this site was already approved as per Provincial Agriculturist Marites E. Frogoso and the construction</p>
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will be started as soon as possible.



c. Monitoring of Palay Price

Data collection of prevailing price per kilo of palay from the different commercial centers

Dry: 19.15  
Fresh: 14.96

d. Monitoring of Rice Planting & Harvesting

Data collection on the status of rice planting and harvesting

**PLANTING REPORT FOR THE MONTH OF OCTOBER 2022**

Ecosystem	Area Planted (ha)
Irrigated	1,384.60
Rainfed	6.00
<b>Total</b>	<b>1,390.50</b>

**WET SEASON 2022 HARVESTING REPORT FOR THE MONTH OF OCTOBER 2022**

Ecosystem	Area Harvested	Production (Mt)	Average Yield
Irrigated	33,052.59	184,880.67	5.59
Rainfed	4,387.70	18,860.85	4.30
<b>TOTAL</b>	<b>37,440.29</b>	<b>203,741.52</b>	<b>5.44</b>

**Standing Crop by Stage/s as of October 31, 2022**

Stages	Area (ha)		
	Irrigated	Rainfed	Total
<b>Maturity</b>	7,575.22	1,831.18	9,406.40
<b>Reproductive</b>	8,582.32	681.00	9,263.32
<b>Vegetative</b>	2,287.50	96.00	2,383.50
<b>Seedling/NP</b>	6,640.80	109.00	6,749.80
<b>Total</b>	<b>52,856.90</b>	<b>9,842.37</b>	<b>62,699.27</b>

**II. INTERVENING ACTIVITIES**

4. Attendance and participation to Meetings/Symposium

To keep abreast of the programs/projects

The technical staff of OPA and CVRC conducted evaluation of the Gawad Saka Search under Provincial Level. Summary of the evaluated nominees at different categories are shown in the table below:

Category	No. of Nominees	Remarks
Integrated Rice Farmer	6	Consolidation of Results is on Going
Farm Family	2	
Small Cooperatives	2	

b. Program/Project Coordination and validation


For smooth implementation of program/project




Assist in the DA-Program

Assisted in the Distribution of Rice Farmers Financial Assistance (RFFA) in the different municipalities of Isabela. The municipalities with distribution were Roxas, Quezon, Luna, Cabatuan, Ramon, Cordon, San Mariano, Gamu and Reina Mercedes. A total of 7,047 Farmer beneficiaries availed in the said program. On the other hand, distribution of seeds particularly on Hybrid is on going in most of the municipalities. As of October 2022, there were about 18000 bags at 15kg/bag distributed.



	<p>Validation of Crop Damages</p>	 <p>Technical Staff from OPA conducted initial monitoring through phone calls of the crop damages due to Typhoon PAENG. Based on the Initial crop damages reported by the municipalities, more or less 4,000 ha with 10-100 % yield loss was reported.</p>
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PROGRAM/PROJECT/ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ACCOMPLISHMENT																																																							
<p><b>II. CORN DEVELOPMENT PROGRAM AND SERVICES</b></p> <p>1. <b>Monitoring and Consolidation of Corn Planting and Cassava Planting/Harvesting Reports</b></p> <p>a. <b>Corn Crop</b></p>	<p>Data collection on the status of corn harvesting and cassava planting/harvesting from LGUs.</p>	<p align="center"><b>WET CROPPING SEASON 2022 HARVESTING REPORT FOR THE MONTH OF OCTOBER, 2022</b></p> <table border="1" data-bbox="802 486 1528 655"> <thead> <tr> <th>Corn Type</th> <th>Area Harvested (ha.)</th> <th>Average Yield</th> <th>Production (Mt)</th> </tr> </thead> <tbody> <tr> <td><i>Yellow</i></td> <td>43,398.04</td> <td>4.47</td> <td>194,189.27</td> </tr> <tr> <td><i>White</i></td> <td>450.70</td> <td>3.00</td> <td>1,356.23</td> </tr> <tr> <td><b>TOTAL</b></td> <td><b>43,848.74</b></td> <td><b>4.46</b></td> <td><b>195,545.49</b></td> </tr> </tbody> </table> <p align="center"><b>Wet Cropping Season 2022 -Corn Standing by Stage/s as of OCTOBER 30, 2022</b></p> <table border="1" data-bbox="813 819 1520 1110"> <thead> <tr> <th rowspan="2">Stages</th> <th colspan="3">Area Planted (ha)</th> </tr> <tr> <th>Yellow</th> <th>White</th> <th>Total</th> </tr> </thead> <tbody> <tr> <td><b>Harvested</b></td> <td>115,527.29</td> <td>721.55</td> <td>116,248.84</td> </tr> <tr> <td><b>Maturity</b></td> <td>5,455.25</td> <td>0.00</td> <td>5,455.25</td> </tr> <tr> <td><b>Reproductive</b></td> <td>0.00</td> <td>0.00</td> <td>0.00</td> </tr> <tr> <td><b>TOTAL</b></td> <td><b>120,982.54</b></td> <td><b>721.55</b></td> <td><b>121,704.09</b></td> </tr> <tr> <td><b>Total Damage</b></td> <td><b>4,554.21</b></td> <td><b>0.00</b></td> <td><b>4,554.21</b></td> </tr> <tr> <td><b>Grand Total</b></td> <td><b>125,536.75</b></td> <td><b>721.55</b></td> <td><b>126,258.30</b></td> </tr> </tbody> </table> <p align="center"><b>DRY CROPPING SEASON 2022 PLANTING REPORT FOR THE MONTH OF OCTOBER, 2022</b></p> <table border="1" data-bbox="870 1303 1433 1443"> <thead> <tr> <th>Corn Type</th> <th>Area Planted (ha.)</th> </tr> </thead> <tbody> <tr> <td><i>Yellow</i></td> <td>13,955.94</td> </tr> <tr> <td><i>White</i></td> <td>25.80</td> </tr> <tr> <td><b>TOTAL</b></td> <td><b>13,981.74</b></td> </tr> </tbody> </table> 	Corn Type	Area Harvested (ha.)	Average Yield	Production (Mt)	<i>Yellow</i>	43,398.04	4.47	194,189.27	<i>White</i>	450.70	3.00	1,356.23	<b>TOTAL</b>	<b>43,848.74</b>	<b>4.46</b>	<b>195,545.49</b>	Stages	Area Planted (ha)			Yellow	White	Total	<b>Harvested</b>	115,527.29	721.55	116,248.84	<b>Maturity</b>	5,455.25	0.00	5,455.25	<b>Reproductive</b>	0.00	0.00	0.00	<b>TOTAL</b>	<b>120,982.54</b>	<b>721.55</b>	<b>121,704.09</b>	<b>Total Damage</b>	<b>4,554.21</b>	<b>0.00</b>	<b>4,554.21</b>	<b>Grand Total</b>	<b>125,536.75</b>	<b>721.55</b>	<b>126,258.30</b>	Corn Type	Area Planted (ha.)	<i>Yellow</i>	13,955.94	<i>White</i>	25.80	<b>TOTAL</b>	<b>13,981.74</b>
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**b. Cassava Crop**

Data collection on the status of cassava planting and harvesting from LGUs.

**Cassava Standing by Stage/s as of OCTOBER, 2022**

Stages	CASSAVA		TOTAL
	FOOD	INDUSTRIAL	
<b>Harvested</b>	318.14	1,084.00	1,402.14
<b>Maturity</b>	126.20	2,048.68	2,174.88
<b>Reproductive</b>	1,727.26	1,982.64	3,709.90
<b>Vegetative</b>	232.22	723.80	956.02
<b>Seedling/Newly P.</b>	213.22	477.65	690.87
<b>Total</b>	<b>2,617.04</b>	<b>6,316.77</b>	<b>8,933.81</b>

**2. Monitoring of Price of Corn**

Data collection on prevailing price per kilo of corn from different trading centers in the province.

Average prevailing price of corn monitored from different trading centers for the month of **October, 2022** are as follows:

CORN			
	Yellow	White Flint	Glutinous
<b>Dry</b>	19.02	12.00	22.00
<b>Fresh</b>	13.09		

**3. Sustainable Corn Production in Sloping Areas (SCOPSA) cum Farmers Field School (FFS) Season 3, Wet Cropping Season 2022**

Technology Demonstration for the control of soil erosion in hilly/sloping areas cultivated to corn.

**SCoPSA SEASON 3 IMPLEMENTATION, WET SEASON 2022**

**Demo Site 1 :** Brgy. San Francisco Norte, San Guillermo, Isabela

**Cooperator :** Alvin B. Fernandez  
**Area :** 1.0 ha.  
**Corn Variety :** NK-8840  
**Date Planted :** June 16, 2022

**INTERVENTION CROP STAGE**  
 CORN (main crop) : HARVESTED  
 Yield based on crop cut per hectare  
 With Application of AMO 10,741 kgs.  
 W/out Application of AMO 9,053 kgs.

**HEDGEROWS**


Banana : Fruiting Stage  
 Pineapple : Growing Stage




**Demo Site 2 :** Brgy. San Pedro, San Mariano, Isabela  
**Cooperator :** Evelyn C. Morallejo  
**Area :** 1.0 ha.  
**Corn Variety :** NK-8840  
**Date Planted :** June 02, 2022

**a. SCoPSA Demo, PGI initiated**



<p>b. <b>SCoPSA Demo, DA-RFO2 Initiated</b></p>	<p>Technology Demonstration for the control of soil erosion in hilly/sloping areas cultivated to corn.</p>	<p><b>INTERVENTION</b> CORN (main crop) : Harvested , YIELD per hectare With AMO – 4,600 kgs Without AMO – 3,890 kgs (yield affected by STS “Florita” @ 50%</p> <p><b>CROP STAGE</b></p> <p><b>HEDGEROWS</b> Banana : Fruiting Stage = Php 19,500.00 (initial income) Pineapple : Growing Stage</p>  <p><b><u>EXPANSION OF SCoPSA TECHNO DEMO BY DA-RFO2,CAGAYAN</u></b></p> <p><b>NAME OF COOPERATORS:</b> 1. Jonathan A. Madrid 2. Josephine M. Ramos 3. Mercedes M. Pascua</p> <p><b>LOCATION</b> : San Pedro, San Mariano, Isabela <b>AREA</b> : <b>3.0 hectares</b> <b>CORN VARIETY</b> : NK-6410</p> <p><b>KIND OF HEDGEROWS CROPS</b> : banana, pineapple and citrus</p> <p><b>INTERVENTION</b> : CORN (main crop)</p> <p><b>DATE OF PLTG</b> : May 20, 2022</p> <table border="0"> <thead> <tr> <th>SITES/COOPERATORS</th> <th>HARVEST/HA</th> </tr> </thead> <tbody> <tr> <td>1. Jonathan A. Madrid</td> <td>2,067 kg</td> </tr> <tr> <td>2. Josephine M. Ramos</td> <td>3,355 kg</td> </tr> <tr> <td>3. Mercedes M. Pascua</td> <td>2,893 kg</td> </tr> </tbody> </table> <p><b>Note:</b> Damaged by Severe Tropical Storm FLORITA by 40% yield loss per hectare, gathered data was based on the actual yield.</p> <p><b>HEDGEROWS</b> Banana -Iacatan : July 18, 2022 : Vegetative Dev’t (not affected) -Iatundan : July 25, 202 : Vegetative Dev’t (not affected) Pineapple : July 26, 2022 : Vegetative Dev’t (not affected)</p> <p><b>HIT Demo Site</b> : Brgy. Limbauan, San Pablo, Isabela <b>Cooperator</b> : BabyLyn Pagarigan <b>Area</b> : 1.0 ha. <b>Corn Variety</b> : NK-6410 <b>Date Planted</b> : May 26, 2022</p>	SITES/COOPERATORS	HARVEST/HA	1. Jonathan A. Madrid	2,067 kg	2. Josephine M. Ramos	3,355 kg	3. Mercedes M. Pascua	2,893 kg
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1. Jonathan A. Madrid	2,067 kg									
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<p>4. <b>High Innovative Technology (HIT) cum Farmers’ Field School Season 1, Wet Cropping Season 2022</b></p>	<p>Technology Demonstration on High Innovative Technology (HIT) showcasing improved farming techniques to increase</p>	<p><b>HIT Demo Site</b> : Brgy. Limbauan, San Pablo, Isabela <b>Cooperator</b> : BabyLyn Pagarigan <b>Area</b> : 1.0 ha. <b>Corn Variety</b> : NK-6410 <b>Date Planted</b> : May 26, 2022</p>								

<p>5. <b>Capacity Enhancement Program for Corn (Farmers Field School Wet Cropping Season 2022)</b></p>	<p>productivity and income of marginalized corn farmers.</p> <p>Farmer's classes of 20 corn farmer-participants through conduct of Seasonlong on-site Farmers Field School (FFS) from planting to harvesting of corn for Wet Cropping Season 2022 using SCoPSA and HIT Demo as the learning area to improve farmers best crop management practices.</p>	<p><b>Stage of the Crop</b> : Harvested (affected by TS FLORITA at percent yield loss of 10%)</p> <table border="0"> <tr> <td><b>FARMING METHOD</b></td> <td><b>YIELD based on crop cut (kg/ha, dry basis)</b></td> </tr> <tr> <td>HIT Techno Demo</td> <td>- 9,840.0</td> </tr> <tr> <td>Farmer's Practice</td> <td>- 6,600.0</td> </tr> </table> <p><b>FFS Site 1</b> : Brgy. San Francisco Norte, San Guillermo, Isabela</p> <p><b>No. of Participants</b> : 20 corn farmers (from Dietban, Progreso and San Francisco Norte) Season 3.</p> <p><b>FFS Activity</b> : Conducted (October 11, 2022) weekly Farmers' Field School activity</p> <p><b>Topics Discussed</b> :</p> <ol style="list-style-type: none"> <li>1. Lecture discussion on Financial Literacy</li> <li>2. Conducted Crop Cut and yield data computation based on crop cut.</li> <li>3. Conducted Post Evaluation Test</li> </ol>  <p><b>FFS Site 2</b> : Brgy. San Pedro, San Mariano, Isabela</p> <p><b>No. of Participants</b> : 20 corn farmers (from Dipusu, Marannao and San Pedro) Season 3.</p> <p><b>FFS Activity</b> : Conducted (October 12-19, 2022) weekly Farmers' Field School activity : <b>Conducted Seminar on Corn Silage Production</b></p> <p><b>Topics Discussed</b> :</p> <ol style="list-style-type: none"> <li>1. Lecture discussion on Financial Literacy</li> <li>2. Conducted Crop Cut and yield data computation based on crop cut.</li> <li>3. Conducted Post Evaluation Test</li> </ol>	<b>FARMING METHOD</b>	<b>YIELD based on crop cut (kg/ha, dry basis)</b>	HIT Techno Demo	- 9,840.0	Farmer's Practice	- 6,600.0
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Farmer's Practice	- 6,600.0							

**6. Seminar on Corn Silage Production in brgy. San Pedro San Mariano and Limbauan, San Pablo, Isabela on October 19-20, 2022.**

The Office of the Provincial Agriculturist (OPA) in collaboration with ATI-RTC 02 conducted two (2) batches of Seminar on Corn Silage Production Technology. This seminar is in support of the action plan of the trained OPA staff and in the focused commodity of the Province-led Agriculture and Fishery Extension System (PAFES) of Isabela.



**FFS Site 3** : Brgy. Limbauan, San Pablo, Isabela  
**No. of Participants** : 20 corn farmers Season 1  
**FFS Activity** : Conducted (October 13, 20, 2022 ) weekly Farmers' Field School activity  
**: Conducted Seminar on Corn Silage Production**

**Topics Discussed :**

1. Lecture discussion on Fertilizer Computation based on Recommended Rate
2. Conducted yield data computation based on crop cut.
3. Conducted Post Evaluation Test



The two (2) day activity was spearheaded by OPA Corn Program supported by ATI-RTC, San Mateo, Isabela together with MLGUs, Barangay Officials and 30-farmer-leader as participants. OPA and OMA-San Mariano staff acted as resource persons during the conduct of the 2 batches corn silage production seminar held in brgys. San Pedro, San Mariano and Limbauan, San Pablo, Isabela on October 19 and 20, 2022. The participants underwent hands on training on Silage Preparation and feed formulations.





**7. Training of Trainers on Site Specific Nutrient Management (SSNM) Nutrient Expert® for Maize.**

The Office of the Provincial Agriculturist - Corn Program Staffs together with the Provincial Corn Coordinator who acted as one of the resource persons for the conduct of the Training of Trainers (TOT) on Site Specific Nutrient Management (SSNM) Nutrient for Maize for Agricultural Extension Workers (AEWs) nationwide.



The three (3) day training was composed of five Special Topics: Site Specific Nutrient Management for Maize; Balanced fertilization Strategy (Principles and Concepts); Fertilizer and Fertilizer Use (Fertilizer Computation); Introduction of Nutrient Expert (NE) for Corn (Features and Questionnaires); and Demonstration and Individual Practicum for the application of Nutrient Expert for Corn (Installation, Familiarization with the Interface, Data Setting, Data Inputting, Processing, and Discussion on Generated Data). During the training, Province-led Agriculture and Fishery Extension System (PAFES) concept was also presented and discussed by ATI staff explaining that Mandanas Ruling will be extended its implementation till 2027 due to amendments of some provisions in the Mandanas Law. This training was the first TOT on SSNM for Maize spearheaded by the Agriculture Training Institute - Regional Training Center 02 (ATI-RTC) Malasin, San Mateo, Isabela in collaboration with the DARFO 02 and the Office of the Provincial Agriculturist of Isabela, Quirino and Nueva Vizcaya for the conduct of said training to update the knowledge and skills of the Agricultural Extension Workers (AEWs) under Corn Program on Nutrient Expert® for Maize nationwide.

**8. SIBOL, a soil health project this Dry Crop Season 2022 -2023 in Gayung gayung Norte, City of Ilagan, Isabela**

Sibol project in Isabela and Alfonsolista, Ifugao is spearheaded by ASSIST, an international NGO and Syngenta Philippines as co-partner geared towards capacity-building, sustainability and social impact.



Ms. Korina Torres, project manager of ASSIST an International Non Government Organization together with Mr. Jun Carlos Consultant of Syngenta Philippines Inc. met PA Marites E. Frogoso, ADH Sergio T. Galamgam and the Prov'l Corn Coordinator on October 18, 2022 here in OPA Office regarding implementation of Sibol project (SCoPSA) in the Province particularly in Gayung gayung Norte, City of Ilagan, Isabela this Dry Cropping Season 2022-2023, a project partnership with ASSIST and SYNGENTA Philippines which aims to showcase a model farm (hilly) adapting the SALT technology for sustainable farming practices to include capacity enhancement to upland corn farmers in the area.

Partnership Agreement is still subject for review by Ms. Torres adapting some amendments made by the Provincial Legal Office.

		<p>SIBOL PROJECT :Techno Demo on SCoPSA LOCATION : Gayung gayung Norte, City of Ilagan, Isabela AREA : 2.30 hectares COOPERATORS : 1. Gina Cristobal 2. Josephine Cristobal</p>  A photograph showing a group of people in a meeting room. There are five people visible, seated around a large wooden conference table. They appear to be in a discussion. The room has large windows in the background, and a presentation screen is visible on the right side of the frame. The lighting is bright, typical of an indoor office setting.
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Mungbean	5.1	28.75	5.5	<b>39.35</b>
Papaya	0.5	1.2	5.5	<b>7.2</b>
Guyabano	1.5	15.5	32	<b>49</b>
Peanut	-	8	38.6	<b>46.6</b>

C. Meetings/Trainings and Workshops attended

- Conducted an interview and site evaluation of the nominees of Santiago City for Outstanding HVCDP Farmer at Brgy. Cabulay, Outstanding Organic Agriculture Farmer at Brgy. Villa Gonzaga and Outstanding Trading Post (LGU and NGO Operated) at Balintocatoc and Bannawag Norte, Isabela. OPA staff also conducted site evaluation and interview for the nominee under Outstanding HVCDP Farmer Category at Brgy. San Vicente, Jones, Isabela. The search provides award for Outstanding Farmers who had successfully demonstrated exemplary performance in the production and/or marketing of products in the Agriculture Sector.



Gonzaga Center of Agronomy at Villa Gonzaga, Santiago City, Isabela



BFT Bannawag Norte



Reyes Integrated Farm at San Vicente, Jones, Isabela



BFT Balintocatoc (LGU Operated) at Santiago City, Isabela



Jose Sales Farm of Cabulay , Santiago City, Isabela

- Conducted collection of samples of fruits and vegetables for pesticide residue analysis from the farmers field and public market with the BPI Baguio Team. The results are expected to arrive 3 to 4 weeks after the collection, the said results will be addressed and submitted to the Office of the Municipal/City Mayors of the corresponding Municipalities/Cities.



Farms/Market visited in the City of Ilagan, Isabela

- BRGY. BACULUD MS. ANGELITA AGORILLA
- BRGY. SAN ISIDRO MR. MARLON SAPONGAY
- CENTO SAN ANTONIO MS. HEHERSON PAGULAYAN
- BRGY. MARANA 1ST MR. FLORENCIO IGNACIO
- BRGY. MARANA 1ST MR. FLOR RAMIREZ
- CITY OF ILAGAN PUBLIC MARKET



Farms/Market visited in Cauayan City, Isabela

- BRGY. GAGABUTAN MR. NOEL LABOGEN
- BRGY. GAGABUTAN MS. MARITES MATERUM
- BRGY. DUMINIT MR. JOEL DELA CRUZ
- BRGY. DUMINIT MR. CRISOLOGO GUIMIRAN
- CAUAYAN CITY PUBLIC MARKET





**Farms/Market visited in Echague, Isabela**

- BRGY. DUGAYONG MR. DONATO LUMOT
- BRGY. DUGAYONG MR. RONALD MALAB
- BRGY. DUGAYONG MS. PERLITA BANGAYAN
- BRGY. DUGAYONG MR. EDUARDO BACCAY



**Farms/Market visited in Alicia, Isabela**

- BRGY. STA. MARIA MS. PATRICIA BULUSAN
- ALICIA PUBLIC MARKET



**Farms/Market visited in Cordon, Isabela**

- BRGY. DALLAO MR. ORLANDO ILUMIN
- BRGY. DALLAO MS. MARY JANE MANABAT
- BRGY. DALLAO MS. REGINA ILUMIN
- BRGY. DALLAO MS. REVELINDA PABLO
- BRGY. DALLAO MR. DIELOID D. HILARIO

- Ground Breaking Ceremony of the Community-Based Swine Clustering Project. The Queen Isabela Mango Producers Cooperative (QIMPC) initiated the Ground Breaking Ceremony of the Community-Based Swine Clustering Project. The said project is initially funded by the Department of Agriculture which aims to strengthen the swine re-population program in the Region. The said event was attended by the Local Government Unit of Cauayan, Provincial Government of Isabela through Dr. Belina Barbosa, Provincial Veterinarian and Mr. Sergio T. Galamgam, Assistant Provincial Agriculturist and staff and the Department of Agriculture in the person of RTD Roberto Claro Busania and staff. RTD Busania

emphasized in his speech the importance of the project and reminded the group that the proposed building structure must strictly follow and implement the Bio security measures to address or eradicate the threat of ASF entering the said facility.



- Attended the Consultative meeting of the Regional Bantay Presyo Monitoring Team (BPMT) and Local Price Coordinating Council (LPCC). Participants from the attached agencies, presented was re: Regional Bantay Presyo Monitoring Team activities. The Bantay Presyo Monitoring System (BPMS) was also introduced though the online system but not yet allowed to be used by LGUs due to some concerns to users and verifiers account set up. The DA RFO 02 assured all the attendees from different LGUs that this will be disseminated to all upon completion.



- The activity was attended by the Municipal Mayor of Sta. Maria Hon. Pagauitan, Board Member Hon. MM Albano, Engr. Monico of the Department of Agriculture RFO 02, Mr. Sergio T. Galamgam and Staff of the Provincial Agriculturist Office, Municipal Agriculturist Office, BP2 Sta. Maria and BP2 team from the DA-CVRC. The said intervention is awarded to the Sta. Maria Balik Probinsya Association as livelihood assistance along side with the recently awarded ducks, vegetable seeds and seedlings, etc.



- Conducted an interview of the nominees for Gawad Saka Search for Organic Agriculture Practitioners from Pob.3, Sta. Maria, Isabela which are the Arvyk Eco Farm and Willy's Integrated Farm from Holy Friday, Mallig, Isabela. The OPA staff also conducted site evaluation/inspection of the vegetable area and interviewed the Farm owners and care takers of the farms. Both the organic farm of these farms are an accredited learning site of TESDA-Isabela. Arvyk Eco Farm on NC II - Bamboo Production and Willy's Integrated Farm on NC II – Organic Pigmented Rice Production.





Aryvk Eco Farm at Pob.3, Sta.Maria, Isabela



Willy's Integrated Farm at Holy Firday, Mallig, Isabela

- The Cagayan Valley Regional Inclusive and Innovation Center, dubbed as Sustainable Harvest through Innovation and Nurturing Enterprise (SHINE) conducted the Cagayan Valley Citrus Industry Business Forum at the Lower Magat Eco-Tourism Park, Diadi, Nueva Vizcaya last October 27, 2022. The forum gathered and capacitated more than 150 Citrus Industry players in the region, recognized companies in citrus industry and government/private stakeholders to provide them with business linkage services. A one-on-one consultation between the participants and resource persons were also conducted in the latter part of the program.



- Conducted site visit for the Agro Forestry Model site establishment and attended the presentation and validation of baseline assessment result of the 15 farmer participants in the Agro Forestry Model Farm at Brgy. Dy Abra, Tumauni with the participation of Brgy. officials , CENRO Cabagan and UPLB staff.





- The staff of the Office of the Provincial Agriculturist (OPA) together with the staff at the Cagayan Valley Research Center (CVRC) and APCO of Region II, Engr. William Contillo, spearheaded the validation of damaged areas under High Value Commercial Crops (HVCC) due to typhoon Paeng in various Municipalities of Isabela.




D. Monitoring of Price



**PLGU Initiated.** Data collection on prevailing market price of assorted vegetables from different commercial trading centers in the province.

- Eggplant 50.00
- Tomato 50.00
- Sitao 30.00
- Squash 27.50
- Pechay 35.00
- Okra 25.00
- Sili panigang 50.00
- Calamansi 35.00
- Mungbean 95.00



PROGRAM/PROJECT/ ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ACCOMPLISHMENT										
<p><b>IV. FISHERIES DEVELOPMENT PROGRAM AND SERVICES</b></p> <p>1. Volume of Provincial Fish Production</p> <p>2. Production Support Services 2.1. Fisheries production and dispersal</p> <p>3. Technology Demonstration and Technical Assistance to Fishery Projects 1. Fisherfolk Field School</p>	<p>Consolidation of fish production report from various fishery resources (freshwater and marine)</p> <p>Operation and management of existing fishery facilities to support the province's requirements for fish stocks</p> <p>To ensure that prices are within the acceptable range</p>	<p><b>Summary:</b></p> <table border="0"> <tr> <td>Fishpond – 424.896 MT</td> <td>Aquaculture - 467.837 MT</td> </tr> <tr> <td>Fishcage - 12.839 MT</td> <td>Municipal - 178.463 MT</td> </tr> <tr> <td>SWIP - 30.102 MT</td> <td><b>TOTAL - 646.300 MT</b></td> </tr> <tr> <td>CBWs - 169.826 MT</td> <td></td> </tr> <tr> <td>Marine - 8.637</td> <td></td> </tr> </table> <ul style="list-style-type: none"> <li>- Maintenance of around 5,000 male and female breeders</li> <li>- Routinary farm activities such as monitoring, feeding and collection of fingerlings</li> <li>- Dispersal of tilapia fingerlings to backyard fishpond projects and CBW's</li> <li>- No. of municipalities served – 3</li> </ul> <p><b><u>Fingerlings from San Pablo Fish Farm:</u></b></p> <p>No. of fingerlings dispersed – 70,000</p>   <ul style="list-style-type: none"> <li>- As part of our continuous activity on Pond-Based Semi-Intensive Polyculture Technology Demonstration Project cum Fisherfolk Field School at Brgy. Namnama, Cabatuan, Isabela consisting of 35 fisherfolk, dissemination of existing technologies in aquaculture and other relevant fishery technologies and updates were conducted as follows;             <ol style="list-style-type: none"> <li>1. Induced Spawning of Catfish</li> <li>2. Fishery Laws, Rules and Regulations</li> <li>3. Water quality monitoring and</li> <li>4. Stock sampling</li> </ol> </li> </ul>	Fishpond – 424.896 MT	Aquaculture - 467.837 MT	Fishcage - 12.839 MT	Municipal - 178.463 MT	SWIP - 30.102 MT	<b>TOTAL - 646.300 MT</b>	CBWs - 169.826 MT		Marine - 8.637	
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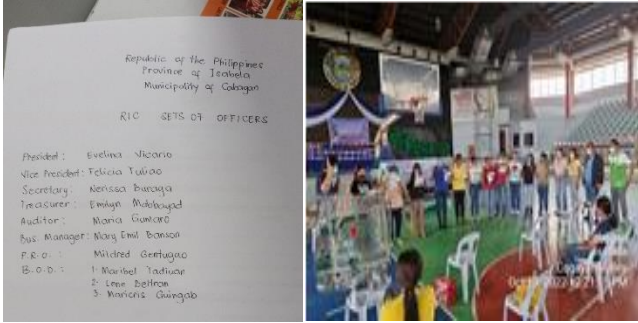

		
<p>4. Fishery Trainings</p> <p>a. Fishery Laws Rules and Regulations</p>	<p>To equip fisherfolk participants with the necessary knowledge and skills in the operation of livelihood projects in fisheries</p>	<p>Training conducted -1          No. of FFS &amp; Farmer Participants – 30          Municipality served – 1 (Cabatuan, Isabela)</p> 
<p>b. Grow-out Culture and Management</p>		<p>Training conducted - 1          No. of Fisherfolk/Fish Farmer Participants - 30          Municipality served – 1 (San Manuel, Isabela)</p> 
<p>c. Induced Spawning of Catfish</p>		<p>Training conducted -1          No. of FFS &amp; Farmer Participants – 30          Municipality served – 1 (Cabatuan, Isabela)</p> 
<p>5. Price monitoring of prime fishery products</p>	<p>To ensure that prices are within the acceptable range</p>	<p>Tilapia Farm Gate Price (Fishpond) – 100.00          Tilapia Magat Farm Gate Price (Fishcage) - 110.00</p>

<p>6. Technical Assistance and Extension Support Services</p>	<p>To showcase existing and adoptable technologies in aquaculture</p>	<p>Municipalities served – 1 ( San Pablo, Isabela) Area of fishery project – 1,000 sq.m.</p> 
<p>7. Support to other Fishery Programs/Projects/Activities</p> <p>1. Losses Assessment Report for Fishery validation of affected areas brought by Typhoon “Paeng”</p>	<p>Assessment on the extent of damage in fisheries</p>	<p>Municipalities affected – 23 Area affected – 38.36 No. of Fisherfolk affected - 300</p> 





PROGRAM/PROJECT/ACTIVITY	PROJECT DESCRIPTION	STATUS/REMARKS/ ACCOMPLISHMENT
<b>V. RURAL WOMEN ORGANIZATION (RIC)</b>		
1. Registration/ Formation and Strengthening of Rural Women Organization	To strengthen and empower rural women towards agri-fishery development	Consolidated submitted enrolment of rural women particularly the Rural Improvement Club (RIC) per municipality for submission to DA-ATI RTC 02 and for SEC registration to wit; <ul style="list-style-type: none"> <li>• <b>Alicia</b> No. of club - 34 No. of barangay -34 Total membership -2,642</li> <li>• <b>San Mateo</b> No. of club -2 No. of barangay - 2 Total membership – 149</li> </ul>
2. Monitoring of Livelihood Support/Assistance Project	To assist/ provide technical assistance of the rural women project in the packaging and implementation of programs and projects	Monitored existing livelihood project of RIC Santor, Reina Mercedes, Isabela on their fish smoked tilapia and galunggong.  Number of kls of fish smoked - Tilapia- 10 kls - Galunggong- 10 kls  
4. Training Support		Conducted Hands-on training on Mushroom Production and Spawn Making for the rural women's group # of trainings conducted- 2 # of participants- 70 # of municipality – 2 (RIC Cabagan and RIC San Mateo) - RIC Cabagan, Isabela- October 12-13, 2022  

		<p>- Brgy. Salinungan West, San Mateo, Isabela- October 26-27, 2022.</p> 
<p>5. Evaluation of Provincial Outstanding Agricultural Achievers for CY 2022 on Outstanding Rural Improvement Club (RIC) categories</p>	<p>The annual search aims to due recognition to women’s group in rural communities for their important roles and effective involvement as socio-economic partners in community development</p>	<p>Conducted evaluation for the Search of Outstanding Agricultural Achievers under the Rural Improvement Club (RIC) Category.</p> <p># of nominees- 4 # of municipality participated -4</p> <ul style="list-style-type: none"> <li>➤ RIC Cabulay Santiago City</li> </ul>  <ul style="list-style-type: none"> <li>➤ RIC Salinungan West, San Mateo, Isabela</li> </ul>  <ul style="list-style-type: none"> <li>➤ RIC Progreso, San Guillermo, Isabela</li> </ul>   <ul style="list-style-type: none"> <li>➤ RIC Mataas na Kahoy, Alicia, Isabela</li> </ul>   

<p>6. Election of RIC Federation Officers</p>		<p>Facilitate Oathtaking of newly elected RIC Federation Officers administrated by Municipal Mayor Cristopher Mamauag of Cabagan, Isabela.</p>  <p>Republic of the Philippines Province of Isabela Municipality of Cabagan</p> <p>RIC SETS OF OFFICERS</p> <p>President: Evelyn Nicacio Vice President: Felicia Tuñao Secretary: Nerissa Patacaga Treasurer: Emelyn Mabalagad Auditor: Maria Galarza Bus Manager: Mary Emel Bonico F.R.O.: Mildred Gertugao B.O.D.: 1. Maribel Tadiar 2. Lene Bethon 3. Maricris Gargab</p>
<p><b>VI. YOUNG FARMER ORGANIZATION (4H)</b></p>		
<p>1. Registration/formation and strengthening of young farmer Organization .</p>	<p>Organizational Strengthening and empowerment of Young Farmer particularly the (4H) club as an active, functional and productive member of the family towards agricultural community development.</p>	<p>Consolidated submitted registration/ enrolment of young farmers (4H) and for submission to DA-ATI-RTC San Mateo, Isabela to wit;</p> <p><b>Santiago City</b></p> <ul style="list-style-type: none"> <li>• No. of Clubs- 2</li> <li>• Total membership-134</li> </ul> <p><b>Alicia</b></p> <ul style="list-style-type: none"> <li>• No. of Clubs- 3</li> <li>• Total membership- 294</li> </ul>
<p>2. Monitoring of Livelihood Support Project</p>	<p>To assist/ provide technical assistance of the young farmer project in the packaging and implementation of programs and projects</p>	<p>Monitored/evaluated the production area of Mr. Jan Wesley Felipe, one of the Provincial winners of the Kabataang Agribiz competitive grant assistance program under the DA- AMAD, Tug. City. His project SUSTAINABLE FREE-RANGE CHICKEN FARM is located at brgy. Macalaoat, Cabatuan, Isabela.</p>
<p>3. Evaluation of Provincial Outstanding Agricultural Achievers for CY 2022 on Outstanding Young Farmer (4H) Category</p>		<p>1. Evaluated Outstanding Young Farmer (4H ) Individual Category.</p> <p>-Mr. Christian Paul Magsino of brgy. Rizal, Santiago City with a production area of 7 has. integrated farming with fishpond stocked with tilapia, fruit bearing trees and poultry production</p>  <p>-Mr. John Mark Mariano of Brgy. Divinan, Jones, Isabela with an area of 3.0 ha crop diversification with corn, different vegetable production and practicing organic agriculture .</p>



		 <p>2. Outstanding Young Farmer (4H Club) Organization</p> <p>- Sagana 4H Club organization –led by their president Ms. Melanie Solomon presented their communal garden/project, free range chicken, vermiculture , duck raising and mushroom production.</p> 
4. Training Support		<p>Conducted Hands-on training on Mushroom Production and Spawn Making participated by 20 active RIC members and 15 Young Farmer (4H) members and officers held at LGU Compound, Demo Farm, Jones, Isabela.</p> 
VII. PROVINCIAL AGRICULTURAL AND FISHERY COUNCIL (PAFC)		<p>Joined with the DA-RFO 2 staff led by Ms. Melanie Medrano together with LGU representative, MAFC-Felix Dela Cruz and Mr. Loreto Velasco, AI Manager from Brgy. eden, San Manuel, Isabela in monitoring and evaluation of DA’s program and projects of the province such as Solar Powered Irrigaion System (SPIS) for vegetable production in Brgy. Rang-Ayan, Mallig, Isabela, F2C2 project by the Minagbag Farmers Association in brgy Minagbag, Quezon, Isa. the Epiphany Multi-purpose cooperative with their palay shed project same in Quezon, Isabela respectively.</p>

		
<p><b>- Other Support Services</b></p> <p>Evaluation of Provincial Outstanding Agricultural Achievers for CY 2022 on Outstanding Fisherfolk (Fish Culture) Category</p>		<p>1. Outstanding Fisherfolk (Fish Culture)          – Mr. Morris Attaban of Brgy. Rizal, Santiago City 3.0 ha of hito and tilapia hatchery practicing sex reversal of tilapia and induced spawning</p> 



Prepared/Consolidated by:

**ALETH Y. PAGULAYAN**  
 Administrative Officer IV

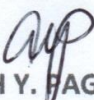
Noted:

**MARITES E. FROGOSO, DPA**  
 Provincial Agriculturist



		
<p><b>- Other Support Services</b></p> <p>Evaluation of Provincial Outstanding Agricultural Achievers for CY 2022 on Outstanding Fisherfolk (Fish Culture) Category</p>		<p>1. Outstanding Fisherfolk (Fish Culture)          – Mr. Morris Attaban of Brgy. Rizal, Santiago City 3.0 ha of hito and tilapia hatchery practicing sex reversal of tilapia and induced spawning</p> 

Prepared/Consolidated by:

  
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