



| PROGRAM/PROJECT ACTIVITIES | BRIEF DESCRIPTION | ACCOMPLISHMENT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|----------------|---------|-------------------------|--|--|--|---|---|---------|-------------|--|---|--|-------------|---|-----|--|-------------|--|-----|--|-------------|---|--------|--|-------------|--|--------|--|-------------|--|--------|--|-------------|--|--------|--|-------------|---|--------|--|-------------|--|------|--|-----------|--|------|-------------------|--|-----------|----------------|
| I. RICE DEVELOPMENT PROGRAM AND SERVICES | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| a. Seed Assistance Program | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| a.1 Seed Production | DA-PLGU Collaborative Project. Commitment of individual accredited seed growers to provide certified seeds for buffer seed and stocking | As of November 2023, for Wet Season (WS) crop 2023, a total of 242 local Seed Growers (SG) planted an area of 1,640.26 hectares for Registered to Certified Inbred seeds production and 13 hectares for foundation to registered seeds with 6 seed growers. Furthermore, about 289,688 bags at 20kg and 72,023 bags at 40 kg passed the seed certification. Varieties planted in the seed production for Wet Season 2023 were as follows: <table><tr><th>Province</th><th>Variety</th><th colspan="2">SEED CLASS PLANTED (ha)</th></tr><tr><td></td><td></td><td>F</td><td>R</td></tr><tr><td>Isabela</td><td>NSIC Rc 160</td><td></td><td>3</td></tr><tr><td></td><td>NSIC Rc 216</td><td>1</td><td>7.7</td></tr><tr><td></td><td>NSIC Rc 218</td><td></td><td>9.3</td></tr><tr><td></td><td>NSIC Rc 222</td><td>9</td><td>777.18</td></tr><tr><td></td><td>NSIC RC 436</td><td></td><td>241.49</td></tr><tr><td></td><td>NSIC Rc 480</td><td></td><td>124.85</td></tr><tr><td></td><td>NSIC Rc 508</td><td></td><td>188.27</td></tr><tr><td></td><td>NSIC Rc 512</td><td>3</td><td>262.57</td></tr><tr><td></td><td>NSIC Rc 514</td><td></td><td>11.3</td></tr><tr><td></td><td>PSB Rc 18</td><td></td><td>14.6</td></tr><tr><td colspan="2">Total-----</td><td>13</td><td>1640.26</td></tr></table> | Province | Variety | SEED CLASS PLANTED (ha) | | | | F | R | Isabela | NSIC Rc 160 | | 3 | | NSIC Rc 216 | 1 | 7.7 | | NSIC Rc 218 | | 9.3 | | NSIC Rc 222 | 9 | 777.18 | | NSIC RC 436 | | 241.49 | | NSIC Rc 480 | | 124.85 | | NSIC Rc 508 | | 188.27 | | NSIC Rc 512 | 3 | 262.57 | | NSIC Rc 514 | | 11.3 | | PSB Rc 18 | | 14.6 | Total----- | | 13 | 1640.26 |
| Province | Variety | SEED CLASS PLANTED (ha) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | F | R | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Isabela | NSIC Rc 160 | | 3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | NSIC Rc 216 | 1 | 7.7 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | NSIC Rc 218 | | 9.3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | NSIC Rc 222 | 9 | 777.18 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | NSIC RC 436 | | 241.49 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | NSIC Rc 480 | | 124.85 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | NSIC Rc 508 | | 188.27 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | NSIC Rc 512 | 3 | 262.57 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | NSIC Rc 514 | | 11.3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | PSB Rc 18 | | 14.6 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Total----- | | 13 | 1640.26 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| b. Technology Demonstration | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| b.1 Provincial Rice Technology Forum (PRTF) | PLGU Funded. Initiated project of PLGU in collaboration with DA-RFO, MLGU and Private Seed Companies A technology showcase in cluster farms of the different hybrid rice varieties and technologies | The team conducted three consecutive meetings for the Provincial Rice Technology Forum (PRTF) sites at Brgy. Victoria, Mallig, Isabela and discussed the activities to be undertaken in the said program. The Hybrid Rice and Fertilizer Derby techno demo had a total area of 22 has. composed of three interventions which include: Company Protocol, Balance Fertilization Strategy (BFS) and Bio-Fertilizer. There were 14 seeds and 8 fertilizer companies with 17 farmer-cooperators who participated the program. A total of 26 entries of Hybrid Rice varieties were in the record. As of November, all varieties were sown using Dapog system and seedling trays. Moreover, transplanting will start by the second week of December using walk- behind mechanical transplanter. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

c. Good Agricultural Practices (GAP)

PLGU **Funded.**
Initiated project of
PLGU **in**
collaboration with
MLGU Training on
Good Agricultural
Practices (GAP) on
Rice




During the conduct of meeting



Seed Sowing Activities

The team successfully conducted two batches of training on Good Agricultural Practices (GAP) on Rice at Barangay Malalinta, San Manuel, Isabela and Barangay Pabil, Ramon, Isabela. A total of 40 participants completed the two-day training. The training aimed to help farm owners maximize their yields and optimize business operations while also minimizing production costs and environmental impact.



| d . Monitoring of Palay Price | Data collection of prevailing price per kilo of palay from the different commercial centers | <div></div> <div>Dry: Php27.46/kg Wet:Php22.84/kg</div> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|--|-----------------------|-------------------|-----------|-----------|---------|----------|-------|-----------|-----------|---------------------|-----------------|-----------------------|-----------|----------|-----------|------|---------|----------|-----------|------|-------|-----------|-----------|------|--------|-----------|--|--|-----------|---------|-------|----------|----------|--------|----------|--------------|----------|--------|----------|------------|-----------|----------|-----------|----------------------------|-----------|----------|-----------|-------|-----------|----------|-----------|
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| e. Monitoring of Rice Planting & Harvesting | Data collection on the status of rice planting and harvesting | <div>PLANTING REPORT FOR THE MONTH OF NOVEMBER 2023</div> <table><tr><th>Ecosystem</th><th>Area Planted (ha)</th></tr><tr><td>Irrigated</td><td>45,296.37</td></tr><tr><td>Rainfed</td><td>2,379.28</td></tr><tr><td>Total</td><td>47,675.65</td></tr></table> <div>HARVESTING REPORT FOR THE MONTH OF NOVEMBER 2023</div> <table><tr><th>Ecosystem</th><th>Area Harvested (ha)</th><th>Production (Mt)</th><th>Average Yield (Mt/ha)</th></tr><tr><td>Irrigated</td><td>8,488.30</td><td>39,095.46</td><td>4.60</td></tr><tr><td>Rainfed</td><td>5,703.81</td><td>20,719.49</td><td>3.63</td></tr><tr><td>TOTAL</td><td>14,192.11</td><td>59,814.95</td><td>4.21</td></tr></table> <div>Standing Crop by Stages as of November 30, 2023</div> <table><tr><th rowspan="2">Stages</th><th colspan="3">Area (ha)</th></tr><tr><th>Irrigated</th><th>Rainfed</th><th>Total</th></tr><tr><td>Maturity</td><td>4,205.15</td><td>299.30</td><td>4,504.45</td></tr><tr><td>Reproductive</td><td>1,651.60</td><td>223.00</td><td>1,874.60</td></tr><tr><td>Vegetative</td><td>36,431.17</td><td>1,045.58</td><td>37'476.75</td></tr><tr><td>Seedling/ Newly-planted</td><td>41,798.92</td><td>2,563.98</td><td>44,362.90</td></tr><tr><td>Total</td><td>84,086.84</td><td>4,131.86</td><td>88,218.70</td></tr></table> | Ecosystem | Area Planted (ha) | Irrigated | 45,296.37 | Rainfed | 2,379.28 | Total | 47,675.65 | Ecosystem | Area Harvested (ha) | Production (Mt) | Average Yield (Mt/ha) | Irrigated | 8,488.30 | 39,095.46 | 4.60 | Rainfed | 5,703.81 | 20,719.49 | 3.63 | TOTAL | 14,192.11 | 59,814.95 | 4.21 | Stages | Area (ha) | | | Irrigated | Rainfed | Total | Maturity | 4,205.15 | 299.30 | 4,504.45 | Reproductive | 1,651.60 | 223.00 | 1,874.60 | Vegetative | 36,431.17 | 1,045.58 | 37'476.75 | Seedling/ Newly-planted | 41,798.92 | 2,563.98 | 44,362.90 | Total | 84,086.84 | 4,131.86 | 88,218.70 |
| Ecosystem | Area Planted (ha) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Irrigated | 45,296.37 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Rainfed | 2,379.28 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Total | 47,675.65 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ecosystem | Area Harvested (ha) | Production (Mt) | Average Yield (Mt/ha) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Irrigated | 8,488.30 | 39,095.46 | 4.60 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Rainfed | 5,703.81 | 20,719.49 | 3.63 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| TOTAL | 14,192.11 | 59,814.95 | 4.21 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Stages | Area (ha) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Irrigated | Rainfed | Total | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Maturity | 4,205.15 | 299.30 | 4,504.45 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Reproductive | 1,651.60 | 223.00 | 1,874.60 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Vegetative | 36,431.17 | 1,045.58 | 37'476.75 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Seedling/ Newly-planted | 41,798.92 | 2,563.98 | 44,362.90 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Total | 84,086.84 | 4,131.86 | 88,218.70 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

II. INTERVENING ACTIVITIES

a. Attendance and participation to Meetings/
Symposium

To keep abreast of
the programs/projects

Attended the Municipal/City Agriculturists monthly meeting held at DA-CVRC. The following meeting's presentations and discussions focused on the: Updates and status of Seed Distribution of Hybrid and Inbred Seeds, Updates on the Fertilizer Distribution under National Rice Program of the Department of Agriculture (DA), PCIC updates, Status of water level in Magat Dam and Updates of water deliveries of MARIIS and CIS and Weather Outlook.



b. Program/Project
Coordination and
validation

For smooth
implementation of
program/ project


The team spearheaded the evaluation of the 2023 Search for Agricultural Achievers under Provincial Level. Six nominees for integrated rice categories and five nominees for small farmer organization were evaluated. Awarding of winners will be on December, 2023 at the GFND Hall, Provincial Capitol building.



Farmer Organization



Integrated Rice Based

| | | |
|--|--|---|
| | | <p>Assisted the seed distribution of Inbred and Hybrid seeds under RCEF and National Rice Program (NRP). As of November 2023, about 90% of the total allocation were distributed to farmer-beneficiaries.</p> <div data-bbox="742 413 1500 835"></div> <p>OPA staff assisted during the seed distribution</p> |
|--|--|---|

| PROGRAM/PROJECT/ ACTIVITY | PROJECT DESCRIPTION | STATUS/REMARKS/ACCOMPLISHMENT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|---|--|-------------|---------------|--|--|--|--------------|-------------|-------|--|-----------|--------|-----------|--------|-------------------|--|--|--------|-------|-------|----------|--------|------|--------|--------------|----------|------|----------|------------|-----------|-------|-----------|----------|-----------|--------|-----------|-------|-----------|--------|-----------|-----------|----------------------|-----------------|-------------|--------|-----------|-----------|------|-------|-------|--------|------|-------|-----------|-----------|------|-----------|----------------------|-----------------|-------------|--------|------------|------------|------|-------|--------|----------|------|-------|------------|------------|------|
| II. CORN DEVELOPMENT PROGRAM AND SERVICES | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1. Monitoring and Consolidation of Corn Planting and Cassava Planting/Harvesting Reports | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| a. Corn Crop | Data collection on the status of corn harvesting and cassava planting/harvesting from LGUs. | <div>Corn Planting Report-Dry Cropping Season 2023-2024 For The Month of November, 2023</div> <table><tr><th>Corn Type</th><th colspan="3">Corn Planting</th></tr><tr><td></td><th>Yellow (ha.)</th><th>White (ha.)</th><th>Total</th></tr><tr><td></td><td>43,622.61</td><td>319.60</td><td>43,942.21</td></tr></table> <div>Stages of Corn Crop as of November 30, 2023</div> <table><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><tr><td>Maturity</td><td>588.00</td><td>0.00</td><td>588.00</td></tr><tr><td>Reproductive</td><td>2,115.56</td><td>0.00</td><td>2,115.56</td></tr><tr><td>Vegetative</td><td>36,437.11</td><td>45.90</td><td>36,483.01</td></tr><tr><td>Seedling</td><td>43,622.61</td><td>319.60</td><td>43,942.21</td></tr><tr><td>Total</td><td>82,763.28</td><td>365.50</td><td>83,128.78</td></tr></table> <div>Corn Harvesting Report Wet Cropping Season 2023 For The Month of November, 2023</div> <table><tr><th>Corn Type</th><th>Area Harvested (ha.)</th><th>Production (mt)</th><th>Ave. Yld/ha</th></tr><tr><td>Yellow</td><td>10,574.16</td><td>32,513.38</td><td>3.07</td></tr><tr><td>White</td><td>92.00</td><td>181.60</td><td>1.97</td></tr><tr><td>TOTAL</td><td>10,666.16</td><td>32,694.98</td><td>3.06</td></tr></table> <div>Terminal Harvest Report Wet Season2023</div> <table><tr><th>Corn Type</th><th>Area Harvested (ha.)</th><th>Production (mt)</th><th>Ave. Yld/ha</th></tr><tr><td>Yellow</td><td>120,432.02</td><td>433,313.40</td><td>3.60</td></tr><tr><td>White</td><td>631.69</td><td>1,117.14</td><td>1.77</td></tr><tr><td>TOTAL</td><td>121,063.71</td><td>434,430.54</td><td>3.59</td></tr></table> <div>Note: (Deducted 2,132.00 ha. area for totally damaged by ST Egay, ST Goring & Dry Spell)</div> | Corn Type | Corn Planting | | | | Yellow (ha.) | White (ha.) | Total | | 43,622.61 | 319.60 | 43,942.21 | Stages | Area Planted (ha) | | | Yellow | White | Total | Maturity | 588.00 | 0.00 | 588.00 | Reproductive | 2,115.56 | 0.00 | 2,115.56 | Vegetative | 36,437.11 | 45.90 | 36,483.01 | Seedling | 43,622.61 | 319.60 | 43,942.21 | Total | 82,763.28 | 365.50 | 83,128.78 | Corn Type | Area Harvested (ha.) | Production (mt) | Ave. Yld/ha | Yellow | 10,574.16 | 32,513.38 | 3.07 | White | 92.00 | 181.60 | 1.97 | TOTAL | 10,666.16 | 32,694.98 | 3.06 | Corn Type | Area Harvested (ha.) | Production (mt) | Ave. Yld/ha | Yellow | 120,432.02 | 433,313.40 | 3.60 | White | 631.69 | 1,117.14 | 1.77 | TOTAL | 121,063.71 | 434,430.54 | 3.59 |
| Corn Type | Corn Planting | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Yellow (ha.) | White (ha.) | Total | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 43,622.61 | 319.60 | 43,942.21 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Stages | Area Planted (ha) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Yellow | White | Total | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Maturity | 588.00 | 0.00 | 588.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Reproductive | 2,115.56 | 0.00 | 2,115.56 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Vegetative | 36,437.11 | 45.90 | 36,483.01 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Seedling | 43,622.61 | 319.60 | 43,942.21 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Total | 82,763.28 | 365.50 | 83,128.78 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Corn Type | Area Harvested (ha.) | Production (mt) | Ave. Yld/ha | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Yellow | 10,574.16 | 32,513.38 | 3.07 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| White | 92.00 | 181.60 | 1.97 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| TOTAL | 10,666.16 | 32,694.98 | 3.06 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Corn Type | Area Harvested (ha.) | Production (mt) | Ave. Yld/ha | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Yellow | 120,432.02 | 433,313.40 | 3.60 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| White | 631.69 | 1,117.14 | 1.77 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| TOTAL | 121,063.71 | 434,430.54 | 3.59 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

b. Cassava Crop

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



Cassava Harvest Report for the Month of November, 2023
(CY 2022 Planting)

| Type | Area Harvested (ha.) | Production (mt) | Ave. Yld/ha |
|------------|----------------------|-----------------|-------------|
| Commercial | 189.00 | 2,646.00 | 14.00 |
| Food | | | |
| TOTAL | 189.00 | 2,646.00 | 14.00 |

Stages of Cassava Standing as of November, 2023
(CY 2022 Planting)

| Stages | CASSAVA (ha) | | TOTAL |
|-----------|--------------|------------|----------|
| | FOOD | INDUSTRIAL | |
| Harvested | 4,803.69 | 326.60 | 5,130.29 |
| Maturity | 548.00 | 1,369.31 | 1,917.31 |
| Total | 5,351.69 | 1,695.91 | 7,047.60 |
| | | | |

Stages of Cassava Standing as of November, 2023
(CY 2023 Planting)

| Stages | CASSAVA (ha) | | TOTAL |
|--------------|--------------|------------|--------|
| | FOOD | INDUSTRIAL | |
| Maturity | 405.25 | 47.00 | 452.25 |
| Reproductive | 50.00 | 0.00 | 50.00 |
| Seedling | 260.00 | 0.00 | 0.00 |
| Total | 715.00 | 47.00 | 762.25 |

Average prevailing price of corn monitored from different trading centers for the month of November, 2023 as follows:

2. Monitoring of Price of Corn

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

| CORN | | | |
|-------|----------|-------------|-----------|
| | Yellow | White Flint | Glutinous |
| Dry | Php18.14 | * | * |
| Fresh | Php13.19 | | |

3. Sustainable Corn Production in Sloping Areas (SCOPSA) cum Farmers Field School (FFS) Season 1,Wet Cropping Season 2023

Technology Demonstration for the control of soil erosion in hilly/sloping areas cultivated to corn with the Seasonlong on-site Farmers’ Field School (FFS) involving 30 farmer-participants.

SCoPSA DEMO SITE 1 BRGY. DALLAO, CORDON, ISABELA
DRY CROP SEASON 2023

SCoPSA cum FFS PROJECT PROFILE/STATUS
DISTRICT : District IV
LOCATION : Brgy. Dallao, Cordon, Isabela
COOPERATOR : Jeanraytopher D. Lanila
AREA : 2.0 hectares
ECO ZONE : Hilly
DATE OF CROP : November 17, 2023
ESTABLISHMENT
VARIETY : NK-8840

HEDGEROWS CROPS
-Pineapple (planted – July, 2023) – Vegetative Stage
-Banana (planted – August, 2023) – Vegetative Stage





SCoPSA **DEMO SITE 2** BRGY. SAN CARLOS, ECHAGUE, ISABELA
DRY CROP SEASON 2023

SCoPSA cum FFS PROJECT PROFILE/STATUS
DISTRICT : District VI
LOCATION : Brgy. San Carlos, Echague, Isabela
COOPERATORS : Victoria B. Saclayan
Rigor Quindara
AREA : 2.0 hectare
ECO ZONE : Hilly
DATE OF CROP : December 4, 2023
ESTABLISHMENT
VARIETY : NK-8840

HEDGEROWS CROPS:
-Pineapple (planted July, 2023) – Vegetative Development
-Banana Suckers (November, 2023)



| | | <p>SCoPSA DEMO SITE 3 BRGY. MASIPI EAST, CABAGAN, ISABELA WET CROP SEASON 2023</p> <p>SCoPSA cum FFS PROJECT PROFILE/STATUS DISTRICT : District I LOCATION : Brgy. Masipi East, Cabagan, Isabela COOPERATORS : 1. Rolando B. Gonzales 2. Florentino Pascua 3. Cornelio C. Ossao AREA : 2.0 hectares ECO ZONE : Hilly DATE OF CROP : November 20, 2023 ESTABLISHMENT VARIETY : NK-8840</p> <p>HEDGEROWS CROPS: -Pineapple (planted August, 2023) – Vegetative Stage -Banana (planted September, 2023) – Vegetative Stage</p>  | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|-----------------------|-------------------|-----------------------|-----------|-----|-------------------|-----------|-----|-------------------|-----------|-----|-------------------|-------------|-----|-------------------|--------------|-----|-------------------|-----------|-------|-------------------|---------|------------|-------------------|--|--------------|--|
| <p>4. Corn Production Enhancement Project (CPEP) under Corn Program of the Department of Agriculture</p> | <p>CPEP program shall cover yellow corn and starts on the first cropping of CY 2023 in priority corn production areas in Isabela province. It is a cluster organization (FCA) approach where cluster members will be the beneficiaries of corn seeds and inorganic fertilizers.</p> | <p>The receiving of copies of masterlist of farmer-beneficiaries for the corn hybrid seeds and inorganic fertilizers from LGUs under the CPEP project for consolidation, review and for Provincial Agriculturist/ADH signature continues prior its submission to DA Region2.</p>  | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>5. PLGU Livelihood Assistance to Tobacco Farmers in the Province of Isabela.</p> | <p>The Provincial Government of Isabela thru Hon. Governor Rodito T. Albano, III extended the provincial share from tobacco excise tax in the form of livelihood assistance to tobacco farmers</p> | <p>DISTRIBUTION SCHEDULES BY MUNICIPALITY AND NUMBER OF TOBACCO FARMER-BENEFICIARIES FOR LIVELIHOOD ASSISTANCE FOR THE MONTH OF NOVEMBER, 2023</p> <p>The staff assisted the distribution of livelihood assistance to tobacco farmers in the following schedules below:</p> <table> <tr> <th><u>MUNICIPALITIES</u></th><th><u>NO. OF FBs</u></th><th><u>DATE OF DIST'N</u></th></tr> <tr> <td>1. Mallig</td><td>747</td><td>November 21, 2023</td></tr> <tr> <td>2. Quezon</td><td>196</td><td>November 21, 2023</td></tr> <tr> <td>3. Burgos</td><td>182</td><td>November 22, 2023</td></tr> <tr> <td>4. Cabatuan</td><td>180</td><td>November 23, 2023</td></tr> <tr> <td>5. San Mateo</td><td>204</td><td>November 23, 2023</td></tr> <tr> <td>6. Aurora</td><td>1,163</td><td>November 29, 2023</td></tr> <tr> <td>7. Luna</td><td><u>322</u></td><td>November 29, 2023</td></tr> <tr> <td></td><td>2,994</td><td></td></tr> </table> | <u>MUNICIPALITIES</u> | <u>NO. OF FBs</u> | <u>DATE OF DIST'N</u> | 1. Mallig | 747 | November 21, 2023 | 2. Quezon | 196 | November 21, 2023 | 3. Burgos | 182 | November 22, 2023 | 4. Cabatuan | 180 | November 23, 2023 | 5. San Mateo | 204 | November 23, 2023 | 6. Aurora | 1,163 | November 29, 2023 | 7. Luna | <u>322</u> | November 29, 2023 | | 2,994 | |
| <u>MUNICIPALITIES</u> | <u>NO. OF FBs</u> | <u>DATE OF DIST'N</u> | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1. Mallig | 747 | November 21, 2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2. Quezon | 196 | November 21, 2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3. Burgos | 182 | November 22, 2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4. Cabatuan | 180 | November 23, 2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5. San Mateo | 204 | November 23, 2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 6. Aurora | 1,163 | November 29, 2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7. Luna | <u>322</u> | November 29, 2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 2,994 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

6. Promotion of Good Agricultural Practices (GAP) for Corn

GAP are practices that address environmental, economic, and social sustainability for on-farm process and result in safe and quality food agricultural products. These practices are being introduced through conducts of training.



TRAINING TITLE : Good Agricultural Practices (GAP) for White Corn
ADDRESS/VENUE : Brgy. Cabisera #22, San Antonio, City of Ilagan, Isabela
DATE CONDUCTED : November 09-10, 2023
PROPONENT : White corn growing farmers of Brgy. Cabisera 22, City of Ilagan, Isabela
ATTENDEES : Ms. Jeanivy M. Robles, Corn Coordinator and CLGU staffs
45 selected White Corn Grower of Brgy. Cabisera #22, San Antonio, City of Ilagan, Isabela





OPA Corn Training Staffs

ADDRESS/VENUE : Sitio Subasta, Brgy. Saranay, Cabatuan, Isabela
DATE CONDUCTED : November 30 to December 01, 2023
PROPONENT : White corn growing farmers of Sitio Subasta, Brgy. Saranay, Cabatuan, Isabela
ATTENDEES : Mr. Ariel N. Macugay, Corn Coordinator and MLGU staffs
30 selected White Corn Grower of Brgy. Saranay Cabatuan, Isabela
OPA Corn Training Staffs



Remarks: LGU-City of Ilagan and Cabatuan through the Office of the City/Municipal Agriculturist represented by their Corn Coordinators are still in the process of evaluating/inspecting GAP compliance of farmer-applicants prior for their application and certification.

| | | |
|--|--|---|
| <p>7. 2023 Search for Agricultural Achiever's Award of the Provincial Government of Isabela</p> | <p>The 2023 Agricultural Achiever's Search Program of PGI on its 2nd season aims to continuously recognize the hard works of farmers and fishers for their sustained efforts in the development of the rice and corn industry sectors in particular through engaging efficient production of quality corn and rice.</p> | <div> <div> PROGRAM : 2023 Search for Agricultural Achiever's Award CATEGORY : Most Outstanding Corn Farmer PROV'L WINNER : Mr. Marino M, Yahin, Jr. ADDRESS : San Roque, San Mateo, Isabela AGRI ENTERPRISES : Corn (corn-based), Rice, Farm Animals, Farm Machineries (3 combined harvester, 3 tractors, Etc.) FARM AREA : 0.50 ha – corn 4.50 ha – corn/rice YIELD/HA, Corn : 8.50 Metric Tons YIELD/HA, Rice : 7.0 Metric Tons </div>  </div> |
|--|--|---|

| PROGRAM/PROJECT / ACTIVITY | PROJECT DESCRIPTION | STATUS/REMARKS/ACCOMPLISHMENT |
|---|--|--|
| <div>III. HIGH VALUE COMMERCIAL CROPS DEVELOPMENT PROGRAM</div> <div>A. Operation and Maintenance of Provincial Nursery</div> | <div>PLGU initiated. Production of assorted vegetable seedlings for distribution to farmers.</div> <div>PLGU initiated. Production of sexually propagated fruit trees.</div> | <div>Produced a total of 17,075 pieces assorted vegetable seedlings which were distributed to 121 walk-in clients and also distributed 238 packs of assorted vegetable seeds to walk-in client farmers and 28 Farmer Cooperatives/Associations.</div> <div>Distributed 14 pieces of assorted fruit tree seedlings to 7 farmer-recipients. Maintenance of produced 1,000 pieces of assorted fruit tree seedlings is on-going.</div> <div>The production of assorted vegetable and fruit tree seedlings continues as well as the production of vermicompost and assorted vegetables for seed purposes.</div> <div></div> |

| | | |
|---|--|--|
| <p>C. Meetings/ Trainings, Workshops and other activities attended/ conducted</p> | | <p>Assisted the nominees of the search for Outstanding Farmer Achievers. The awardees were instructed to prepare the scrapbook prior to the awarding on the third week of December. The scrapbook is an essential tool in competing at the national level.</p> <div data-bbox="894 352 1349 612"></div> <div data-bbox="894 669 1349 930"></div> <div data-bbox="894 935 1390 1005"><p>Saint Joseph Farm, Echague, Isabela</p></div> <p>Conducted site/area evaluation and interview of the nominee for Outstanding Sugarcane Farmer, Mr. Joseph Laggui of Sta. Maria, Isabela on November 23, 2023. Mr. Joseph Laggui is an active member of Maddadalla Farmers' Cooperative from Sta. Maria, Isabela that focuses on sugar cane processing. Majority of their members are also organic agriculture practitioners that process sugarcane into cane vinegar, brown sugar, sugarcane wine, etc., which are sold in their locality. The evaluation criteria were based on farmer's management skills, cultural practices and social impact in sugar cane growing that enabled him/her to reach the highest farm productivity and profits.</p> <div data-bbox="894 1481 1349 1852"></div> <p>Conducted the GAP training on fruit trees and vegetables on November 28, 2023 at Masipi West, Cabagan, Isabela. It was attended by 29 farmer-participants of the Barangay. The training aimed to enhance the knowledge of participants on the basic principles of GAP and the readiness of each farm for PhilGAP certification. Mr. Reden Mark Casem and Mr. Derwin Fernando from the DA – RFO 02, HVCDP Division, served as the resource speakers during the training where they discussed the RA 10611 or the "Food Safety Act 2013", Philippine National Standard (PNS) for Fruits and Vegetable Farming and application process for PhilGAP certification.</p> |
|---|--|--|



Hauled animal manure at DA - Isabela Experiment Station (IES) at Upi, Gamu, Isabela. The manure will be used for vermicompost production at the two (2) Provincial Nursery (Main & Annex) of OPA.



Conducted site/area evaluation and interview of Guam Barangay Food Terminal (BFT), a nominee for the Outstanding BFT (LGU Operated) at Brgy. Guam, San Guillermo, Isabela. BFT Guam was one of the awardees of DA RFO 02 under Agribusiness and Marketing Assistance Division (AMAD) last 2009. They were given refrigerator and an initial capital amounting to Php 100,000.00. Guam BFT is being managed by their barangay captain, Hon. Roderick D. Pescador with the help of their brgy. officials.



Supervised the monitoring of seeds/seedlings to farmer-beneficiaries of Halina't Magtanim ng Prutas at Gulay (HAPAG) Program of the province. The monitoring was conducted in various barangays of different Municipalities.



Quirino, Isabela



San Manuel, Isabela



Quirino, Isabela

Attended and participated the Isabela Mango Summit (Package of Technology Training Program) at Palazzo Marcelino in Santiago City, Isabela. The said program was attended by the different mango farmers/stakeholders from the Cities/Municipalities of Cordon, Santiago City, Ramon, Cauayan City, Echague, San Agustin, Gamu, Roxas, Tumauni, and Cabagan. Guest speakers from partner agencies were Ms. Carol Albay, Regional HVCDP Focal Person, DAR 02; Engr. Jaypee J. Paray Sr., AMD-PhilMech; MS. Jessica I. Bernanrdo, Agri.Technicain I from DA-CVRC, Mr. Samuel Fontanilla, Asst. Division Chief of DA-BPI-PSSD; Dr. Ma.Cristina B. Gragasin, Supervisng SRS, BPED-PhilMech and Mr. Edgardo D. Rodriguez, Farm Superintendent II under the HVCC Division of the Office of the Provincial Agriculturist. The two-day conference was centered on the

newest mango technology and modernizing the region's technology package. Workshops, hands-on training in best agricultural practices, and disease and pest management were also part of the program.



Conducted the site/area evaluation and interview of the nominee, Ms. Camille P. Campos of St. Joseph Integrated Farm at Pag-asa, Echague, Isabela for the Agricultural Achievers 2023 under Organic Agriculture Farmer Category. St. Joseph Integrated Farm has a total farm area of 15 hectares composing of building/facility solely for composting facility, black soldier fly production, aquaponics/aquaculture, free-ranged chicken, rice-duck production, dairy production, mango – corn (integrated) production.



Conducted the GAP training on fruit trees and vegetables on November 15 at Manggahan Farm and Resort, San Manuel, Ramon, Isabela and was attended by 38 farmer-participants. This training aimed to enhance the knowledge of participants on the basic principles of GAP and the readiness of each farm for PhilGAP certification.

Mr. Derwin Fernando from the DA – RFO 02, HVCDP Division, served as one of the resource speakers during the training where he mainly discussed the RA 10611 or the “Food Safety Act 2013” and Philippine Nation Standard (PNS) for Fruits and Vegetable Farming.





Assisted the PhilFIDA for the geo-tagging of selected area in the barangays of Malasi, Cabagan (20 ha.), Villa Suerte, Mallig (25 ha.) and Ballacayu in San Pablo (8.75 ha.), Isabela.



Conducted monitoring of the farmer-beneficiaries who were recipients of the KADIWA Financial Grant. To determine the status of the awarded vehicles and the updating of the established supplier, market, other services offered (rental, hauling, backloading), purpose (community pantry/donation) and the cooperatives/association's generated income.



Naguilian, Isabela



Aurora, Isabela



San Agustin, Isabela

Served as one of the judges for the Gulayan sa Paaralan (School Garden) of Song-song Elementary School in Gamu, Isabela. The Gulayan sa Paaralan is an annual project of schools that aims to promote environmental awareness, food security, and healthy lifestyle among students. It provides the students with a hands-on experience in sustainable gardening, allowing them to cultivate their own organic crops within the school premises.

During the evaluation process, the team was given specific criteria based on three categories to wit:(1) Best container garden (school-based), each section in grade level has an entry and was judged based on the quality and its effectiveness, use of containers and its suitability to vegetable planted, etc. In this category, 9 gardens were evaluated. (2) Best plot area (school-based) where each section was given plot area to improve and was judged based on the size, overall appearance, interventions used (use of organic fertilizer/pesticides), etc. (3) Best plot area (Barangay) composing of selected group within the barangay, these are; School Parent-Teacher Association (SPTA) , 4Ps, Brgy. Officials, and Sanguniang Kabataan (SK).



Conducted site/area evaluation and had an interview with the nominees for the Search for Outstanding Farmer.



San Mateo, Isabela



Nambalatungan, Santiago City


D. Monitoring of Price

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



Bannawag, Santiago City

| VEGETABLE (kg) | Average (Price/kg) |
|-------------------|--------------------|
| Ampalaya | 40 |
| Eggplant | 45 |
| Tomato | 35 |
| Sitao | 35 |
| Squash | 20 |
| Pechay | 40 |
| Okra | 35 |
| Pinakbet/Panigang | 37 |
| Damilig/Saba | 25 |
| Calamansi | 20 |
| Habitchuelas | 160 |

| PROGRAM/ PROJECT/ ACTIVITY | PROJECT DESCRIPTION | STATUS/REMARKS/ACCOMPLISHMENT |
|--|--|--|
| IV. FISHERIES DEVELOPMENT PROGRAM AND SERVICES A. Volume of Provincial Fish Production 1. Production Support Services 1.1. Fisheries production and dispersal at San Pablo Freshwater Fish Farm, San Pablo, Isabela 2. Pond Based Semi-Intensive Polyculture Technology Demonstration Project cum Fisherfolk Field School | Consolidation of fish production report from various fishery resources (freshwater and marine) Operation and management of existing fishery facilities to support the province's requirements for fish stocks A season long activity showcasing semi-intensive polyculture technology demonstration project which aims to increase production and income of fisherfolk | <div> <div> Summary: Municipal – 166.767 MT Aquaculture - 435.33 MT TOTAL –602.097 MT </div> <div> Fishpond – 433.730 MT Fishcage – 1.6 MT SWIP – 22.375 MT CBWs – 131.618 MT Marine – 12.774 MT </div> </div> 1. Maintenance of 3,000 pieces female breeders and 2,000 male for fingerling production. 2. Conducted routinary farm activities such as; - Collection and conditioning of tilapia fingerlings - Collection and conditioning of tilapia breeders - Water refilling of ponds and concrete tanks - Stocking of breeders in hapa - Feeding of stocks - Draining of ponds for pond preparation 3. Fingerling Dispersal a. Fishponds - No. of fishponds served - 3 - No. of fingerlings stocked – 30,000 pcs. - Area – 6,000 sq.m. b. Small Water Impounding Project (Dummon SWIP, Quezon, Isa.) - No. of beneficiaries - 3 - Fingerling served – 15,000 - Water Area – 2.0 has. Preparation of Terminal Report of the Season-Long Pond Base Semi-Intensive Polyculture Technology Demonstration Project cum Fisherfolk Field School. Area Harvested : 500 square meter No. of Stocked : 1,250 tilapia ; 750 hito Total No. of Stocked : 2,500 pcs. Survival Rate : 75% No. of kilograms harvested : 431.25 Gross Sales : P53,437.50 Cost of Production: 34,965.00 Net Income : P15,016.00 No. of FFS Participants - 30 |
| | |  |

3. Training on Fishing Gear Design and Construction

Imparting technical skills in fishing gear design construction and distribution of fishing gears to fisherfolk for livelihood support



The OPA Fisheries Technical Staff conducted Trainings on Fishing Gears Construction and Design for members of Fisherfolk Associations in Municipalities of Gamu, Benito Soliven, San Mariano and Luna, Isabela. The training aimed to provide environment-friendly fishing gears as support to maximize their catch in bodies of water as additional source of livelihood and income.

- No. of trainings conducted – 4
- No. of municipalities served – 4
- No. of fisherfolk beneficiaries – 64

The fishing gears were also distributed to the fisherfolk recipients/beneficiaries after the training.

- No. of fishing gears distributed – 64
- No. of fisherfolk beneficiaries – 64
- No. of Municipalities/barangays served – 4

Information Dissemination on Fishery Laws Rules and Regulations were also discussed such as Closed Season of Ludong from October 01-November 15 every year, Use of Electro-Fishing Gadgets, Noxious/Poisonous Substances and Aquatic Pollution including its provision and penalties.



4. Monitoring of Fishing Gears Distributed to Fisherfolk Beneficiaries

To verify status of fishing gears distributed to fisherfolk as livelihood support





Fishing gears were used in catching freshwater fishes in inland bodies of water (Cagayan River and Pinacanauan River) in the municipalities of Sto. Tomas, Cabagan, Tumauni and Ilagan City, Isabela. Some issues and concerns were also recorded such as the prevalence of invasive janitor fish in bodies of water and low fish catch in shallow waters.








| | | |
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| 5. Provincial Agricultural Achievers | To give due recognition to the exemplary performance of fisherfolk in the attainment of food security goal of the province | <p>Conducted evaluation for the following categories;</p> <ol style="list-style-type: none">1. Outstanding Fisherfolk (Fish Culture)- San Mateo and Ramon, Isabela2. Outstanding Municipal Fisheries and Aquatic Resources Management Council (MFARMC)- Cordon, Isabela3. Rural Improvement Club (RIC) – San Mateo, Isabela <p>The nominees were evaluated based on the criteria set in accordance to the existing search guidelines.</p> <div></div> |
| 6. Attendance to Meetings and Workshop | To keep informed/updated on various agriculture and fisheries development programs | <p>The OPA Fisheries staff attended in the Monthly Municipal and City Agriculturists' Meeting and facilitated presentation of fishpond profile conducted at CVRC-San Felipe, City of Ilagan, Isabela</p> <div></div> <p>Attendance of Fisheries staff in Red Cross consultative meeting for “<i>Advancing Disaster Risk Reduction and Anticipation in the most vulnerable communities in the Philippines</i>” conducted at Conference Room, Provincial Capitol, City of Ilagan, Isabela.</p> <div></div> <p>Attendance to DA-RFO 02's Special Area for Agricultural Development (SAAD) program with its aim to identify and evaluate community needs in relation to agriculture and fisheries of the Sto. Domingo Tobacco Farmers Cooperative of Brgy. Sto. Domingo, Luna, Isabela.</p> |

| | | | |
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| | |   | <p>Attended meeting on Northern Sierra Madre Natural Park (NSMNP) Marine Protected Area Network (MPAN) Committee Meeting and Workshop</p> |
| | <p>The meeting was conducted to set a clear and define goals for the growth and success of Isabela Marine Protected Area Network (MPAN) and identify challenges and determine network, thrust and priority interventions</p> |   | <p>- C an</p> |
| | |  | |
| <p>7. Bagong Pilipinas Serbisyo Fair</p> | <p>The activity aimed to bring government services and promote awareness on the programs and projects of the government to the Filipinos</p> |     | <p>Assisted Fisherfolk Association and Cooperative for KADIWA (creating market opportunities for farmers and fisherfolk in showcasing their various value- added products in agriculture and fisheries)</p> <ol style="list-style-type: none"> 1. Cabatuan Farmers and Fishers Association – Cabatuan, Isabela 2. ISAACO – Isabela Agri-Aqua Cooperative – Ramon, Isabela <ul style="list-style-type: none"> - Fingerling Dispersal to Fisherfolk Beneficiaries |

| | | |
|---|--|--|
| <p>B. Support to other Agri-Fishery Programs and Projects</p> <p>1. RIC Achievement Day and Provincial Recognition of Outstanding Rural Women</p> | <p>To honor women's contribution to agricultural sector of the province which highlights the importance of women's agricultural and entrepreneurial skills</p> | <p>Facilitated in various activities conducted such as product display, video presentation on best innovative practices in the implementation of livelihood projects, cookfest and distribution of vegetable seedlings and tilapia fingerlings.</p> <div data-bbox="748 580 1494 1099"></div> |
|---|--|--|

| PROGRAM/PROJECT/ACTIVITY | PROJECT DESCRIPTION | STATUS/REMARKS/ACCOMPLISHMENT | | | | | | | | | | | | | | | |
|-----------------------------------|--|--|------|--------------|---------------------|-----------------|-------------|----|-----------------|---------------|----|------------------|-------|----|------------------|--------------|----|
| V. RURAL WOMEN ORGANIZATION (RIC) | To strengthen and empower the Rural Women sector in the formation of RIC and actively involve in Farm and Home Resource Management Service | <p>The Office of Provincial Agriculturist through the RBO program successfully conducted the four (4) batches of “Hands-On Training on Fruit Processing with Packaging, Labelling and Safety Management and with Starter Kit”. This Program was designed to empower rural women by equipping them with valuable skills, knowledge, and resources ultimately leading to enhancement of their livelihoods and promotion of economic opportunities within their communities. A total of thirty-five (35) members per batch attended and participated in the said training.</p> <p>Hereunder were the four batches of conducted trainings to wit;</p> <table><tr><th>Date</th><th>Municipality</th><th>No. of Participants</th></tr><tr><td>October 5, 2023</td><td>San Mariano</td><td>35</td></tr><tr><td>October 6, 2023</td><td>San Guillermo</td><td>35</td></tr><tr><td>October 12, 2023</td><td>Ramon</td><td>35</td></tr><tr><td>October 13, 2023</td><td>Cauayan City</td><td>35</td></tr></table> <p>An additional noteworthy aspect of the training was the provision of utensils to the participants. The initiative aims to jumpstart potential start-up enterprises and livelihood projects, ensuring that the acquired skills can be practically applied for economic growth and sustainability. Finished Product obtained by the group were as follows:</p> <ol style="list-style-type: none">1. Calamansi Juice2. Apple Juice3. Cucumber Juice4. Bugnay Wine <p>San Mariano, Isabela</p> <div></div> <p>San Guillermo, Isabela</p> <div></div> | Date | Municipality | No. of Participants | October 5, 2023 | San Mariano | 35 | October 6, 2023 | San Guillermo | 35 | October 12, 2023 | Ramon | 35 | October 13, 2023 | Cauayan City | 35 |
| Date | Municipality | No. of Participants | | | | | | | | | | | | | | | |
| October 5, 2023 | San Mariano | 35 | | | | | | | | | | | | | | | |
| October 6, 2023 | San Guillermo | 35 | | | | | | | | | | | | | | | |
| October 12, 2023 | Ramon | 35 | | | | | | | | | | | | | | | |
| October 13, 2023 | Cauayan City | 35 | | | | | | | | | | | | | | | |

| | | |
|---|---|---|
| | | <p>Ramon, Isabela</p>  <p>Cauayan City, Isabela</p>    |
| <p>VI. Young Farmer Organization (4H Club)</p> | <p>To encourage more youth/young farmers to participate in the program in support to their livelihood undertakings.</p> | <p>Coordinated Implementing Guidelines /procedure on the Search for Outstanding Young Farmer.</p> |
| <p>Other Matters</p> | | <p>Attended the two-day orientation and Workshop on Gender Responsive LGU (GeRL), assessment tool spearheaded by the Provincial Social Welfare and Development Office through Ms. Charmiya Dela Cruz and Ms. Batuon. During the orientation, Ms.Charmiya Dela Cruz presented the rationale of the activity on the GAD assestment tool. Ms. Johana Mercy of the CLGU Santiago City discussed on the GAD code, structure learning exercise and its legal basis and GAD related mandates or known as the “Magna Karta of Women” and its Republic Act No. 9710 (MCW) Furthermore, Mr. Jomarie G. Blanco, Administrative Aide III, from the CLGU of Santiago presented the House Rules, Training Expectations and Creative Getting to Know Activity and pre-test for the participants. Brief presentation of Province Profile was presented by Marivic Nicolas of the PPDO where she emphasized Isabela as the top corn producer and second for rice production in the country.</p>   |

Prepared/Consolidated by:

Noted:

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Provincial Agriculturist