

OFFICE OF THE PROVINCIAL AGRICULTURIST

MARCH MONTH 2025 YEAR

Accomplishment Report

| RICE DEVELOPMENT PROGRAM AND SERVICES | | | | | | |
|---------------------------------------|---|--|---|---|----------------------|--|
| PROGRAM/ PROJECT/ ACTIVITY | DESCRIPTION | STATUS/REMARK/ ACCOMPLISHMENT | | | | |
| Seed Assistance Program | | | | | | |
| a. Seed Production | DA-PLGU Collaborative Project. A commitment of individual accredited seed | 2025, Regist 1709.65 has. Variet | tered Seeds (Hectares). ies Planted | ory Season (DS) were planted for Seed Prod S) crop 2024-2 | to a total of uction | |
| | growers in providing certified | Province | Variety | Seed Class | | |
| | seeds for buffer | Province | variety | (ha) |) | |
| | seed and stocking. | | | F | R | |
| | | | NSIC Rc 160 | | 1.00 | |
| | | | NSIC Rc 216 | | 70.30 | |
| | | | NSIC Rc | | | |
| | | Isabela | 218 NSIC Rc | | 17.30 | |
| | | Isabola | 222 | | 1,165.41 | |
| | | | NSIC Rc 402 | | 21.35 | |
| | | | NSIC Rc | | | |
| | | | 436 NSIC Rc | | 117.10 | |
| | | | 480 | | 62.40 | |
| | | | NSIC Rc 508 | | 107.80 | |
| | | | NSIC Rc | | 107.00 | |
| | | | 512 | | 127.29 | |
| | | | NSIC Rc 534 | | 4.20 | |
| | | | PSB Rc | | | |
| | | | 18 PSB Rc | | 5.80 | |
| | | | | | | |
| | | | 10 | | 9.70 | |

| Price Monitoring of Palay | A data collection of the prevailing price per kilo of palay | Average Price per Kilogram of Palay (March 2025 | | | | (March 2025) |
|--|--|--|---|---|---|---|
| | from different | | Dry Php22.07 | | | 7 |
| | commercial | | Wet | | Php17.33 | |
| Manitaria na f Diag | centers. | | | | | |
| Monitoring of Rice Planting and Harvesting | | Plant | ing Re _l | oort for the | Month of Fel | bruary 2025 |
| | | | Eco | system | Area Planted | <mark>l (ha)</mark> |
| | | | | igated | 1,078.59 |) |
| | | | | ainfed | 92.0 | |
| | | | 1 | otal | 1,170.59 | |
| | | Harves | sting R | eport for th | e Month of F | ebruary 2025 |
| | | | | Area | B | Average |
| | | Eco | system | Harvested (ha) | Production (MT) | Yield |
| | | Irri | gated | 79,902.16 | 462,780.45 | (MT/ha) 5.79 |
| | | | infed | 8,809.39 | 36,966.15 | 4.19 |
| | | | otal | 88,711.55 | 499,746.60 | |
| | | | age | | e as of Febru | • |
| | | | | Irrigated | Rainfed | Total |
| | | Maturit | - | 41,708.85 | <u> </u> | 45,896.73 |
| | | Reprod | | 11,467.13 | | 13,723.85 |
| | | Vegetat | | 1,356.54 | | 1,448.54 |
| | | Seedlin | g/NP | 31.0 54,563.52 | | 61,100.62 |
| Attendance and participation to Meetings/ Symposia | | Total | | 54,563.52 | 6,536.6 | 61,100.62 |
| a. Regular Monthly Municipal/ City Agriculturist Meeting | To keep abreast of the programs/projects of the different government agencies for the development of agriculture and fisheries sector. | Ilagan, were th DOST-I the NIA other p | urists M Isabela e Wea PAGAS -MARII rogram | fleeting at Date of the Date of the Date of the Date of the Date of S, NIS, CIS, Rice, Co | A-CVRC, San cussed durin and Climate Farming Ope , Status of Ma | Municipal/City Felipe, City of g the meeting Outlook from erations under agat Dam and and Fisheries |

Collaborative Programs/ Projects

a. Presidential
Assistance to
Farmers,
Fisherfolk,
and Families
(PAFFF)

The PAFFF is a program of the President Ferdinand R. Marcos Jr., to support the agriculture and fisheries sectors. The program covers financial assistance to farmers and fisherfolk who were affected of the El Niño.

The Presidential Assistance to Farmers, Fisherfolk, and Families (PAFFF) of President Ferdinand R. Marcos, Jr., in partnership with the Provincial Government of Isabela continues to help thousands of beneficiaries in the province. The PAFFF program aims provide much-needed relief to farmers and fishers whose livelihoods have been severely affected by climatic phenomenon. The OPA team assisted the distribution of Financial Assistance to farmer recipients under the PAFFF program amounting to Php4,000 in the form of cash and eight kilograms of Isabela Rice.

| Date | MUNICIPALITY | No. of FBs |
|----------------|----------------|------------|
| | Benito Soliven | 72 |
| March 12, 2025 | Gamu | 73 |
| Maich 12, 2023 | San Mariano | 1,481 |
| | Total | 1,626 |
| | Angadanan | 268 |
| March 13, 2025 | San Guillermo | 492 |
| | Total | 760 |
| | Delfin Albano | 107 |
| March 19, 2025 | Tumauini | 1,246 |
| | Total | 1,353 |
| | Jones | 1,511 |
| March 20, 2025 | San Agustin | 841 |
| | Total | 2,352 |
| | Naguilian | 188 |
| March 21, 2025 | San Manuel | 85 |
| | Total | 273 |
| | Cauayan City | 662 |
| March 25, 2025 | Reina Mercedes | 351 |
| | Total | 1,013 |
| March 26, 2025 | Cordon | 747 |
| - | Total | 747 |
| Grand | l Total | 8,124 |

b. MasaganaRice IndustryDevelopmentProgram

The Department of Agriculture Regional Field Office 02 (DA-RFO 02) held the 3rd Masagana Rice Industry Development Program (MRIDP) Convergence Meeting.

Target programs of the Department of Agriculture (DA) under the Masagana Rice Industry Program (MRIDP) were tackled during the meeting.

Dr. Marvin B. Luis, Regional Rice Focal Person reiterated the duties and responsibilities and commitment of the different agencies involved in the MRIDP.

Different offices of National Irrigation Administration (NIA)—the NIA MARIIS and Region 02 presented and discussed the results of their Double Dry Program. The total area allocated for the said project is around 15,000.00 hectares of the entire Region 02.

Also, PhilRice Isabela gave updates on RCEF Programs, particularly in the target delivery of seeds under the Double Dry Program of National Irrigation Administration (NIA). This program aims to increase the Rice production in region 2.

Additionally, the Regional Executive Director, Rosemary G. Aquino of DA-RFO2 delivered her massages and directives to each agency involved in the MRIDP Programs. She reiterated the commitments of each agency for the successful implementation of the programs.

The OPA Staff were able to attend, assist and delivered massage of support to the Program.





c. Technical
Briefing and
Workshop on
Philippine
National
Standards
(PNS): Code
on Good
Agricultural
Practice
(GAP) for
Rice
Production

The Department of Agriculture Regional Field Office 02 (DA-RFO 02) and the Office of the Provincial Agriculturist promote sustainable and responsible agricultural practices.

The Resource Speakers were from DA-RFO2 as the lead Agency, the DA-RCPC, and Fertilizer and Pesticide Authority (FPA).

PhilGAP or Philippine Good Agricultural Practices aimed to enhance the capability of the Farmers to improve the quality, safety, and sustainability of food and agricultural products while maintaining environmental, economic, and social sustainability.

There were 40 members of the Santiago Amos Credit Development Cooperative (SACDECO) who attended the training.



d. Sytems
Management
Committee
(SMC)
Meeting

The meeting aims to provide updates on MARIIS Plans/Programs and Stakeholders' Various Programs for Farmers/IAs.

The OPA Staff attended in the SMC Meeting at NIA Head Office, Minante 1, Cauayan City, Isabela together with other agencies, namely DA-RFO2, PCIC, ATI, PHILRICE, DOST, Irrigators Associations (IAs) and selected PLGUs and MLGUs.

Mr. Sergio St. Galamgam, OIC-Provincial Agriculturist of Isabela, presented the target and on-going activities of the province, particularly on rice-related programs.

He emphasized the importance of collaboration among agencies for better project outcomes. Also, other agencies presented their target and On-going programs of their respected offices.





e. National
Gawad
SakaSearch for
Outstanding
Sugarcane
Farmer

The Gawad Saka, an annual program of the Department of Agriculture (DA), recognizes outstanding farmers and fisherfolk who have excelled in agriculture and fisheries, including outstanding sugarcane farmers.

The undersigned personnel successfully assisted and coached the province and regional's national entry for Gawad Saka Search under the Outstanding Sugarcane Farmer.

Prior to the actual evaluation of the National Technical Committee (NTC), the OPA team and the nominee conducted cleaning and arranged the finished products (value added) that were displayed in the outlet store located in front of the gymnasium.

The evaluators from the different provinces of the Philippines are:

1. Mr. Mikko C. Libo-on - La Granja, La Carlota

- 2. Paul John Rico SRA Isabela
- 3. Kent Untalan SRA Quezon City
- 4. Helen B. Lobaton SRA Bacolod
- 5. Benjamin Manlapuz SRA Lares, Pampanga
- 6. Rex Jinon SRA, Bicol

The sugarcane nominee, Mr. Joseph Laggui of Villabuena, Sta Maria, Isabela successfully answered the questions that had been asked by the evaluators. Lastly, the evaluators conducted a field visitation of Mr. Laggui's sugarcane area—a total of 22has. planted area and 10has. of harvested area.





| (| CORN DEVELOPMENT PROGRAM AND SERVICES | | | | | | |
|--|--|--|--|--------------------------|------------------------|--|--|
| PROGRAM/ PROJECT/ ACTIVITY | PROJECT DESCRIPTION | STATUS/REMARKS/ACCOMPLISHMENT | | | | | |
| Monitoring and Consolidation of Corn and Cassava Planting and Harvesting Reports a. Corn Crop | Data collection of the status of corn harvesting and cassava planting/harvesting from LGUs. | CORN PRODUCTION REPORT 2024-2025 Dry Cropping Season Province of Isabela Terminal Planting Report DS 2024-2025 as of March 31, 2025 | | | | | |
| | | Type of (| Corn | Area Plant | ed (ha.) | | |
| | | Yellov | | 113,395 | | | |
| | | White | | 876.1 | _ | | |
| | | TOTA | | 114,272 | | | |
| | | Note: 200 hec | - | _ | roduction in | | |
| | | Remarks: Only planted for 202 the effect of La | 24-2025 Dry (a Niña in the p Harvest I as of March | Cropping Secondscription | | | |
| | | Type of | Area | Production | Average | | |
| | | Corn | Harvested (Has.) | (Mt) | Yield (t) | | |
| | | Yellow | 9,985.29 | 48,477.08 | 4.85 | | |
| | | White | 12.00 | 45.00 | 3.75 | | |
| | | Total | 9,997.29 | 48,552.08 | 4.85 | | |
| | | Stages of Corn Planting Report as of March 31, 2025 | | | | | |
| | | Corn Stages Area Planted (ha.) | | | ha.) | | |
| | | _ | Yellow | White | Total | | |
| | | Harvested | 14,983.67 | | 15,322.07 | | |
| | | Harvestable | 22,285.73 | | 22,377.23 | | |
| | | Maturity Reproductive | 44,784.59 30,233.0° | | 45,198.62 30,265.26 | | |
| | | Vegetative | 1,108.97 | | 1,108.97 | | |
| | | Grand Total | 113,395.96 | | 114,272.14 | | |
| | | | • | <u> </u> | <u>*</u> | | |

b. Cassava Crop Data collection of the status of cassava planting and harvesting reports from LGUs.

CASSAVA PRODUCTION REPORT CROP YEAR 2024

Stages of Cassava Planting Report as of March 31, 2025 Crop Year 2024

| Stages | Area Planted (ha.) | | | | |
|--------------|--------------------|--------|----------|--|--|
| Stages | Yellow | White | Total | | |
| Maturity | 3,911.82 | 200.00 | 4,111.82 | | |
| Reproductive | 0.00 | 0.00 | 0.00 | | |
| Vegetative | 0.00 | 0.00 | 0.00 | | |
| Total | 3,911.82 | 200.00 | 4,111.82 | | |

Price Monitoring of Corn

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

Average prevailing price of corn monitored from different trading centers of Isabela for the month of **MARCH 2025**

| CORN | Yellow | White Flint | Glutinous |
|-------|--------|----------------|-----------|
| Dry | 15.50 | * | * |
| Fresh | 10.71 | | |

Technology Demonstration

a. High Innovative Technology (HIT)

Technology Demonstration project promotes the 'Double Row' planting, use of jabber planter, BCAs, and fertilizer recommendation based on soil analysis as a development intervention to help farmers increase their production and income through cost reducing technology.

TECHNOLOGY PROFILE/STATUS

COOPERATOR : Rommel C. Agacer

AREA : 1.0 ha.

ADDRESS : Brgy. Mansibang, Naguilian, Isabela

DATE OF PLANTING : January 10, 2025

VARIETY : NK-6130 CROP STAGE : Maturity Stage b. Corn
Production
Enhancement
Project (CPEP)
under Corn
Program of the
Department of
Agriculture
Region 2

The Corn
Production
Enhancement
Program (CPEP) is
a Department of
Agriculture (DA)
program that aims
to annually
increase corn
production per
hectare by 3%. The
program's goals
include:

- To increase income of corn farmers; and
- 2. To increase the availability of yellow and white corn for feed and food.

The Department of Agriculture Regional Field Office No. 02 has allotted 33,460 bags of hybrid corn seeds and 33,460 bags of inorganic fertizer under the Corn Production Enhancement Project (CPEP) implemented for the Wet Season 2025 in the province of Isabela.

| | CORN SEEDS | FERT | LIZERS |
|------------------------------------|------------------|----------------|--|
| DISTRICT/ MUNICIPALITY/ CITY | Hybrid (bags) | Urea (bags) | Complete Fertilizer (14-14-14) (bags) |
| District I | 11,864 | 5,932 | 5,932 |
| Cabagan | 1,536 | 768 | 768 |
| City of Ilagan | 4,266 | 2,133 | 2,133 |
| Delfin Albano | 334 | 167 | 167 |
| San Pablo | 1,072 | 536 | 536 |
| Sta. Maria | 620 | 310 | 310 |
| Sto. Tomas | 804 | 402 | 402 |
| Tumauini | 3,232 | 1,616 | 1,616 |
| District II | 6,284 | 3,142 | 3,142 |
| Benito Soliven | 2,046 | 1,023 | 1,023 |
| Gamu | 370 | 185 | 185 |
| Nahuilian | 1,036 | 518 | 518 |
| Palanan | 10 | 5 | 5 |
| Reina Mercedes | 774 | 387 | 387 |
| San Mariano | 2,048 | 1,024 | 1,024 |
| District III | 1,892 | 946 | 946 |
| Alicia | 12 | 6 | 6 |
| Angadanan | 1,546 | 773 | 773 |
| Cabatuan | 122 | 61 | 61 |
| Ramon | 56 | 28 | 28 |
| San Mateo | 156 | 78 | 78 |

| | CORN SEEDS | FERT | ILIZERS |
|------------------------------------|------------------|----------------|--|
| DISTRICT/ MUNICIPALITY/ CITY | Hybrid (bags) | Urea (bags) | Complete Fertilizer (14-14-14) (bags) |
| District IV | 3,362 | 1,681 | 1,681 |
| City of Santiago | 22 | 11 | 11 |
| Cordon | 732 | 366 | 366 |
| Jones | 1,790 | 895 | 895 |
| San Agustin | 818 | 409 | 409 |
| District V | 3,200 | 1,600 | 1,600 |
| Аигога | 600 | 300 | 300 |
| Burgos | 304 | 152 | 152 |
| Luna | 176 | 88 | 88 |
| Mallig | 480 | 240 | 240 |
| Quezon | 238 | 119 | 119 |
| Quirino | 822 | 411 | 411 |
| Roxas | 512 | 256 | 256 |
| San Manuel | 68 | 34 | 34 |
| District VI | 6,858 | 3,429 | 3,429 |
| Cauayan City | 2,928 | 1,464 | 1,464 |
| Echague | 2,584 | 1,292 | 1,292 |
| San Guillermo | 1,306 | 653 | 653 |
| San Isidro | 40 | 20 | 20 |
| | | | |
| TOTAL | 33,460 | 16,730 | 16,730 |

Collaborative Programs/ Projects

a. Presidential
Assistance for
Farmers,
Fisherfolk and
Families

The PAFFF is a government initiative designed to provide support and assistance to agriculture sector members and their families who were severely affected by El Nino during Dry Crop Season 2023-2024.

The government continues to distribute cash and rice assistance to the remaining farmer-beneficiaries under the Presidential Assistance to Farmers, Fisherfolk and Families (PAFFF) program. This support aimed to support farmers affected by the prolonged dry season during the Dry Crop Season 2023-2024, which has significantly impacted both agricultural and fishery production.

| Date | MUNICIPALITY | No. of FBs |
|----------------|----------------|------------|
| | Benito Soliven | 72 |
| March 12, 2025 | Gamu | 73 |
| March 12, 2023 | San Mariano | 1,481 |
| | Total | 1,626 |
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| | Delfin Albano | 107 |
| March 19, 2025 | Tumauini | 1,246 |
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| | Jones | 1,511 |
| March 20, 2025 | San Agustin | 841 |
| | Total | 2,352 |
| | Naguilian | 188 |
| March 21, 2025 | San Manuel | 85 |
| | Total | 273 |
| | Cauayan City | 662 |
| March 25, 2025 | Reina Mercedes | 351 |
| | Total | 1,013 |
| March 26, 2025 | Cordon | 747 |
| march 20, 2023 | Total | 747 |
| Grand | l Total | 8,124 |



b. 2025 Gawad Saka Search program of the Department of Agriculture

The program aims to promote agricultural development and recognize the contributions of farmers, fisherfolk, and agricultural organizations.

The Department of Agriculture, through its Gawad Saka program, spearheaded the evaluation of national finalist for the Cassava Cluster category in the province of Isabela.

The evaluation process consisted comprehensive assessment which included in-depth interview, meticulous scrutiny of paper documents, and the actual site visit to evaluate the established projects of the finalist.

CATEGORY: Cassava Cluster NOMINEE: Villa Luna multi-purpose

Cooperative (MPC) Cauayan City, Isabela

ADDRESS: DATE OF EVALUATION: March 24-27, 2025



c. Agri Day Fest 2025 at ISU Cauayan Campus

The seminar is in celebration to the Agri Day Fest 2025 of the university. The event aims to broaden the knowledge of agristudents in their chosen field. providing them with valuable insights, skills, and networking opportunities to enhance their academic and professional pursuits.

Mr. Jayson R. Pattong, Agriculturist I, served as Resource Speaker on the symposium/seminar held during the Agri Day Fest 2025 at the Isabela State University-Cauayan Campus (ISU-CC) on March 19, 2025. The speaker is a distinguished alumnus of the university.

The activity was attended by Dr. Mirasol Foronda, Campus Director of Academic Affairs of ISU-Cauayan Campus, Mr. Francis Nitura, the CEO of FDN Integrated Farm, Mr. Charlie Alejandro representing Mr. Richard Tan. CEO and owner of Aurora Premium Cattle Farm.

A question-and-answer portion of the seminar effectively addressed the concerns of both the students and faculty members, providing clarity of the topic discussed and offering valuable insights that enhanced their understanding of the subject matter.





d. Capacity
Building Activity
for Climate
Information
Services (CIS)
in Agriculture
and Fisheries
in Region II

The capacity building aims to empower key stakeholders in the agriculture and fisheries sector to enhance climate resilience

Representative of the Office of the Provincial Agriculturist under corn program attended the threeday Capacity Building Activity for Climate Change Information Services (CIS) in Agriculture and Fisheries in Region II, organized by the University of the Philippines Los Baños (UPLB), through the Interdisciplinary Studies Center for Integrated Natural Resources and Environmental Management (UPLB-INREM) and in partnership with Isabela State University (ISU), serving as Subnational Competence Center (SNCC) for CIS in agriculture and Fisheries.

The activities of the three-day activity building include:

- Contextualizing Climate Change Impacts in Agriculture and Fisheries (Municipal Level) and Evaluation of Responses: CCA and DRRM
- 2. CIS Basics: The what, why and how
- 3. CIS Basics: PAGASA, PHILVOCS, DA
- 4. Introduction of CIS Portal and Guidance Documents on CIS Knowledge Products
- 5. CIS Basics: User-centered CIS
- 6. CIS Basics: Popularizing Scientific and Technical Information
- 7. CIS Basics: Digital Barriers and Traditional Communication in CIS
- 8. Crafting of KPs and Communication Plan
- 9. CIS Basics: Stakeholder Engagement and IEC Campaign
- 10.CIS Basics: Community Engagement and Mobilizations
- 11. CoP in CIS: Role of LGUs
- 12. Sustainability Planning/Updating of CDRA, LCCAP in terms of CIS



HIGH VALUE COMMERCIAL CROPS DEVELOPMENT PROGRAM PROGRAM/ PROJECT/ **PROJECT** STATUS/REMARKS/ACCOMPLISHMENT **ACTIVITY DESCRIPTION** Operation and PLGU initiated. Produced a total of 36,746 pieces assorted vegetable **Maintenance of** Production of seedlings which were distributed to 95 walk-in clients and **Provincial Nursery** distributed 377 packs of assorted vegetable seeds to 28 walkassorted in clients. vegetable seedlings for distribution to farmers. Maintenance of produced 185 pieces of assorted fruit tree Production of sexually seedlings propagated fruit trees. Fruit tree No. of seedlings pcs Jackfruit 10 45 Mango Pomelo budded 40 Pomelo seeded 15 110 Total Production of vermi compost and production of assorted vegetables for market and seed purposes.

Monitoring of Planting

Data collection
of updated
standing crop of
every
city/municipality
every 15th and
30th of the
month.

Conducted monitoring of planting reports within the whole province.

SUMMARY OF HVCCDP STANDING CROP as of March 2025

| Commodity | Seedling stage | Ve | egetative (ha) | R | eproductive | | Maturity/ arvestable (ha) | | Total |
|--------------------|-------------------|----|-------------------|---|-------------|---|---------------------------------|---|------------|
| Ampalaya | 15.30 | 0 | 47.7 | 7 | 51.8 | 9 | 12.4 | 5 | 127.4 1 |
| Eggplant | 23.35 | 5 | 66.2 | 1 | 90.0 | 0 | 21.60 | 0 | 201.1 6 |
| Tomato | 18.92 | 2 | 25.2 | 3 | 37.1 | 6 | 8.92 | 2 | 90.23 |
| Pole/Bush Sitao | 26.08 | 3 | 62.2 | 2 | 65.3 | 1 | 15.6 | 7 | 169.2 8 |
| Okra | 13.35 | 5 | 34.2 | 0 | 63.6 | 7 | 15.28 | 8 | 126.5 0 |
| Upo | 9.98 | 5 | 33.0 | 7 | 34.8 | 0 | 8.3 | 5 | 86.17 |
| Squash | 13.65 | 5 | 53.0 | 2 | 32.3 | 2 | 7.70 | 9 | 106.7 4 |
| Pepper | 9.34 | 4 | 27.8 | 0 | 24.8 | 3 | 5.90 | 6 | 67.93 |
| Winged Bean | 0.15 | 5 | 0.2 | 0 | 2.4 | 8 | 0.60 | 0 | 3.43 |
| Patola | 6.42 | 2 | 19.6 | 8 | 20.8 | 9 | 5.0 | 1 | 52.00 |
| Snap Beans | | - | | - | 0.5 | 0 | 0.18 | 8 | 0.68 |
| Bell Pepper | | - | | - | 10.0 | 0 | 3.60 | 0 | 13.60 |
| Cucumber | 0.50 |) | 0.6 | 0 | 3.9 | 3 | 1.4 | 1 | 6.44 |
| Lettuce | 0.50 |) | 0.8 | 0 | | - | | - | 1.30 |
| Pechay | 0.94 | 4 | 4.5 | 8 | 6.4 | 0 | 2.30 | 0 | 14.22 |
| Kangkong | | - | 0.2 | 8 | | - | | - | 0.28 |
| Mustard | | - | | - | 0.0 | 3 | 0.02 | 2 | 0.05 |
| Onion | 14.20 | | 1.3 | | 0.6 | 5 | 0.23 | | 16.38 |
| Ginger | 1.78 | 3 | 7.7 | 6 | 0.6 | 0 | 0.22 | 2 | 10.36 |
| Mungbean | 155.20 | 5 | 266. | 0 | 45.0 | 0 | 16.20 | 0 | 482.4 0 |
| Peanut | 3.00 |) | 56.0 | 0 | 23.0 | 0 | 8.28 | 8 | 90.28 |
| Gabi | | - | 0.3 | 5 | 0.8 | 0 | 0.29 | 9 | 1.44 |
| Kamote | 10.74 | 4 | 7.7 | 2 | 18.2 | 5 | 6.5 | 7 | 43.28 |
| Potato | 1.0 | 1 | 0.3 | 7 | | - | | - | 1.38 |
| Taro | 1.02 | 2 | 0.5 | 4 | 8.3 | 1 | | | 9.87 |
| Total | 325.40 | 0 | 715.7 | 0 | 540.8 | 2 | 140.9 | 1 | 1,722.82 |

| FRUITS | Non-bearing | Bearing | Total |
|--------------|--------------|--------------|--------------|
| Banana | 2,016,853.25 | 641,443.50 | 2,658,296.75 |
| Mango | 150,542.50 | 89,323.50 | 239,866.00 |
| Pineapple | 4,295,166.00 | 466,662.00 | 4,761,828.00 |
| Dragon Fruit | 135.00 | 0.00 | 135.00 |
| Citrus | 488,731.50 | 207,316.00 | 696,047.50 |
| Watermelon | 123,750.00 | 30,750.00 | 154,500.00 |
| Rambutan | 1,014.00 | 70.00 | 1,084.00 |
| Guyabano | 8,265.00 | 0.00 | 8,265.00 |
| PLANTATION | 78,678.20 | 42,879.00 | 121,557.20 |
| Abaca | 0.00 | 0.00 | 0.00 |
| Cacao | 39,848.20 | 37,746.00 | 77,594.20 |
| Coffee | 38,830.00 | 5,133.00 | 43,963.00 |
| FRUITS | 7,084,457.25 | 1,435,565.00 | |
| PLANTATION | 78,678.20 | 42,879.00 | |
| TOTAL | 7,163,135.45 | 1,478,444.00 | 8,641,579.45 |

Attendance participation to meetings/ trainings/ symposia

Spearheaded by national and local agencies with programs and projects in agriculture.

a. Cagayan
Valley
Coffee
Industry
Developmen
t Council 1st
Business
Meeting

Attended the 1st Business Meeting for 2025 conducted by Cagayan Valley Coffee Industry Development Council (CVCIDC) at Nueva Vizcaya Experiment Station (NVES), Bagabag, Nueva Vizcaya on March 4, 2025.

The said meeting is an effort for further promotion and development of Coffee Industry Cluster in the region. The leading agency of this program is the DA – RFO 02 in partnership with DTI, PLGUs, SUCs and stakeholders in coffee industry within the region.

The Regional offices of DTI presented their plans which are the (1) Retain the regular council meeting, (2) Philippines Coffee Quality Competition (PCQC), (3) Localization of Coffee Roadmap, and (4) Pricing issues according to coffee bean quality. Also, tentative schedules for the upcoming activities were also given, which is the Philippine Coffee Quality Competition to be held at Ayala Malls, Makati City on Philippine Coffee Quality Competition 2025 on November 2, 2025, and the next Council Meeting on July 4, 2025.





b. Orientation
Meeting on
the Export
Initiative for
Balangon
Variety of
Banana

The meeting aims to enhance the region's capacity and capability to enter the export industry by addressing key issues such as

Attended the Orientation Meeting on the Export Initiative for Balangon Variety of Banana held at Nueva Vizcaya Experiment Station (NVES), Tapaya, Villaros, Bagabag, Nueva Vizcaya on March 27, 2025.

This activity also seeks to foster stronger collaborations and partnerships among stakeholders, including National Government Agencies (NGAs), regulatory and certifying bodies, Local Government Units (LGUs), Farmers'

identifying and resolving production gaps and constraints, encouraging innovation and value addition and strengthening the business environment.

Cooperatives and Associations (FCAs), and institutional buyers/partners to develop a strategic framework for sustainable growth in the banana export industry.

The highlight of this activity was the presentation of Ms. Juliet Wasit, Supervisor from the Altertrade Philippines Inc., Northern Luzon Cluster where she discussed the export opportunities of the Banana industry specifically the Balangon variety. She also discussed the characteristics/specification needed, market potential and company demand, good agricultural practices, post-harvest handling, fair trade opportunities, farmer support and challenges of Balangon banana farming.



Regular programs and projects under the HVCC Development Program

a. Good Agricultural Practices (GAP)

GAP beneficiaries in the municipalities of Aurora and Echague, Isabela, were randomly monitored and interviewed by OPA personnel conducted on March 6, 2025. On each respected date, these people were chosen randomly from the previously held Good Agricultural Practices (GAP) Training on Fruit Trees and Vegetables last 2024 in the aforementioned municipalities.



Aurora, Isabela

Echague, Isabela





Gamu, Isabela

Sta. Maria, Isabela

a. Presidential Assistance for Farmers, Fisherfolk, and Families (PAFFF)

Others

The provincial government has distributed financial aid to 72 farmer-beneficiaries in the municipality of Benito Soliven, Isabela under the Presidential Assistance for Farmers, Fisherfolk, and Families (PAFF) program. This assistance was given to Isabela farmers and fisherfolk affected by El Niño.

Farmers and fisherfolk, who faced crop failures and reduced fish catches, were particularly impacted. The financial support aims to help these individuals and their families recover and rebuild their livelihoods, providing essential relief after a challenging year of extreme weather events.



| FISHERIES DEVELOPMENT PROGRAM AND SERVICES | | | | | |
|---|---|---|--|--|--|
| PROGRAM/ PROJECT/ ACTIVITY | PROJECT DESCRIPTION | STATUS/REMARKS/ ACCOMPLISHMENT | | | |
| Provincial Fish Production Volume | 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. | Fishpond Fishcage SWIP CBWs Marine Total Production | 124.233 MT 4.850 MT 20.233 MT 129.181 MT 15.133 MT 293.619 MT | | |
| Production Support Services | | | | | |
| a. Fisheries production and dispersal at San Pablo Freshwater Fish Farm, San Pablo, Isabela | Operation and management of existing fishery facilities to support the province's requirements for fish stocks. | Maintenance of female and male breeders for breeding and dispersal is continuously conducted. Routinary farm activities are being done such as: ✓ Draining of brood ponds ✓ Conditioning of breeders ✓ Selection of breeders ✓ Cleaning of farm surroundings ✓ Feeding of stocks ✓ Water quality monitoring | | | |
| | | Fingerling | Dispersal | | |
| | | Municipalities served Fingerling dispersed Water Area Fisherfolk Served Farm renovation and dike underway. | 2 24,000 pieces 5,200 sq.m 5 improvements are currently | | |







Technology Demonstration Project

The project aims to showcase the technology of polyculture and semi-intensive culture of different aquaculture species in ponds for adoption by fisherfolk clients.

The on-site monitoring of the techno demo project was conducted at San Pablo, Isabela ensuring that the application of the technology is implemented.



Support to other **Agri- Fishery Programs and Projects**

a. Meeting and formation of Provincial Council Leaders

Attended the election and formation of Isabela Fisherfolk Provincial Council Leaders, on March 7. 2025 at BFAR CVFTOS-San Mateo, Isabela. The activity aims to represent the fisherfolk sector in higher-level consultations and appoint a representative to the Regional

Chairperson:

Ms. Susana S. Rivera – ISAACO, Ramon, Isabela Vice Chairperson:

Ms. Marivel Sinoli - Dreamers Fisherfolk Association, Quezon, Isabela

Committees:

Aquaculture Chairperson:

Alfredo A. Pascua – Cordon, Isabela Post Harvest and Marketing Chairperson: Luisa A. Nimura – Ramon, Isabela Inland Municipal Chairperson: Roberto B. Betay - City of Ilagan, Isabela

Fisherfolk Council who will participate in the selection of 2025 Mangingisdang Director.



b. Marine
Protected
Area
Planning
Workshop

Workshop Objectives are to engage stakeholders in the participatory planning of an MPA: develop the contents of an MPA Management plan; draft the key provisions of a Municipal Ordinance for the MPA; and ensure compliance with the international and national laws.

The Marine Protected Area Planning Workshop held at San Mariano, Isabela from March 4-6, 2025 was organized by LGU-San Mariano through the Municipal Environment and Natural Resources Office (MENRO), together with the participation of key stakeholders, including PGI-ENRO, PGI-OPA, PGI-ITO and PGI-ICDO, BFAR R02 and DENR-Isabela.



c. 1st Regular Meeting Magat IFARMC The meeting aims to discuss and address key issues of the council.

The meeting discussed the following:

- 1. Appointment of MAGAT IFARMC Committees
- 2. Update on the dredging project of NIA-MARIIS DRD at Magat Reservoir
- 3. Schedule and Venue of Training requested from ATI RO2
- 4. Update of MAGAT IFARMC Profile
- Fisherfolks capability skills development and enhancement on composite fiberglass boat making for industry support and alternative livelihood
- 6. Fisherfolk Aquaculture entrepreneurship development seminar
- 7. List of fisherfolk with unpaid arrears from NIA
- 8. Update list of Fisherfolk Association
- Schedule of Inventory of Fish Cages along Magat Reservoir



d. Ceremonial
Harvest of
HDPE
Circular
Fish Cage
Project

The project started on August 2024 under the supervision of Isabela Aqua Agriculture Cooperative (ISAACO) with the Provincial Fishery Office (PFO).

The HDPE Fish cage is a technology in the aquaculture sector which aims to help the fisherfolk activities productive.

The Fish Cage Project provides positive contribution to the livelihoods of the residents.



e. Hands-on training on fish processing and grow-out manageme nt culture of tilapia and hito

Two technical staff of PGI-OPA served as Resource Speakers during the conduct of training on Tilapia and Hito (Catfish) **Grow-Out Culture** in Ponds and Fish **Processing** (Empowering Women Through Sustainable Aquaculture for Livelihood Programs). In celebration of Women's Month, the City Agriculture Office, with the support of the City Government Unit. Cauayan City, Isabela under the leadership of City Mayor Caesar S. Dy, Jr, successfully implemented a women-focused livelihood program aimed at empowering women through sustainable aquaculture and food processing.

With the collaboration of the Bureau of Fisheries and Aquatic Resources (BFAR) Region 02 and the Provincial Government of Isabela - Office of the Provincial Agriculturist (PGI-OPA) and the City Local Government Unit of Cauayan – City Agriculturist (CLGU-CAO), the initiative provided beneficiaries with hands-on training in Tilapia and Hito (catfish) Grow-Out Culture in Ponds and Fish Processing Techniques, specifically Smoked Fish (Tinapa) and Tapang Tilapia production.

The program also included the awarding of Tilapia fingerlings and fish feed to members of the Rural Improvement Club (RIC), Cauayan City Green Ladies Organization (CCGLO) and SM Kabalikat to help them jumpstart their aquaculture projects.









f. Gawad
Saka
National
Evaluation
for
Aquacultur
e Category

The purpose is to prepare for the upcoming evaluation of the Gawad Saka under the Aquaculture Category, discuss and monitor the necessary preparations, including tasks to be addressed and improvements to be made for the farm of Mr. Arnel R. Santiago, the regional winner and contender for the 2025 Gawad Saka Search. The meeting also aims to provide guidance on potential questions that may be raised by the evaluators.

The meeting was attended by PGI-OPA staff, BFAR RO2, and the MLGU-OMA of San Mateo regarding the 2025 Gawad Saka Search National Evaluation – Aquaculture Category of Mr. Arnel R. Santiago held from April 02 to 04, 2025 at Brgy. Gaddanan, San Mateo, Isabela.





g. Capacity
Building
Activity for
Climate
Information
Services
(CIS) in
Agriculture
and
Fisheries in
Region II

The capacity building aims to empower key stakeholders in the agriculture and fisheries sector to enhance climate resilience.
Specifically, it seeks to:

- 1. Improve
 Region II
 stakeholders'
 understanding
 of climate
 science and
 the
 application of
 CIS;
- 2. Strengthen the capacity of national government agencies, their regional offices, local government

The Office of the Provincial Agriculturist attended the three-day Capacity Building Activity for Climate Information Services (CIS) in Agriculture and Fisheries in Region II, organized by the University of the **Philippines** Baños (UPLB), Los through Interdisciplinary Studies Center for Integrated Natural Resources and Environment Management (UPLB-INREM) and in partnership with the Isabela State University (ISU), serving the Subnational as Competence Center (SNCC) for CIS in agriculture and fisheries.

Activities of the three-day capacity building include:

- Contextualizing Climate Change Impacts in Agriculture and Fisheries (Municipal Level) and Evaluation of Responses: CCA and DRRM
- 2. CIS Basics: The What, Why, and How
- 3. CIS Basics: PAGASA, PHILVOLCS, DA
- 4. Introduction of CIS Portal and Guidance Document on CIS Knowledge Products
- 5. CIS Basics: User-centered CIS
- 6. CIS Basics: Popularizing Scientific and Technical Information
- 7. CIS Basics: Digital Barriers and Traditional Communication in CIS
- 8. Crafting of KPs and Communication Plan
- CIS Basics: Stakeholder Engagement and IEC Campaign
- 10.CIS Basics: Community Engagement and Mobilization

- units, and state universities and colleges to deliver timely, relevant, and actionable climate information;
- 3. Equip farmers and fisherfolk with the knowledge and skills to use CIS effectively; and
- 4. Foster
 collaboration
 among
 stakeholders
 on climate
 initiatives
 through
 Community
 on Practice
 (CoP) on CIS
 for agriculture
 and fisheries.

- 11.CoP in CIS: Role of LGUs
- 12. Sustainability Planning/Updating of CDRA, LCCAP in terms of CIS



h. Presidential Assistance for Farmers, Fisherfolk and Families (PAFFF) The PAFFF is a program of the President Ferdinand R. Marcos Jr., to support the agriculture and fisheries sectors. The program covers financial assistance to farmers and fisherfolk who were affected of the El Niño.

Personnel from the Office of the Provincial Agriculturist were present to assist the distribution of cash assistance and eight kg. of Isabela Rice to farmers and fisherfolk affected by El Niño.



| INSTITUTIONAL DEVELOPMENT UNIT PROGRAM AND SERVICES | | | | |
|---|---|--|--|--|
| PROGRAM/ PROJECT/ ACTIVITY | PROJECT DESCRIPTION | STATUS/REMARKS/ ACCOMPLISHMENT | | |
| Rural Improvement Club | | | | |
| a. Training on Tilapia and Hito (Catfish) Grow-Out Culture in Ponds and Fish Processing | Aimed at empowering women through Sustainable Aquaculture for Livelihood Programs | With the collaboration of the Bureau of Fisheries and Aquatic Resources (BFAR) Region 02 and the Provincial Government of Isabela - Office of the Provincial Agriculturist (PGI-OPA) and the City Local Government Unit of Cauayan – City Agriculturist (CLGU-CAO), the initiative provided beneficiaries with hands-on training in Tilapia and Hito (catfish) Grow-Out Culture in Ponds and Fish Processing Techniques, specifically Smoked Fish (Tinapa) and Tapang Tilapia production. The program also included the awarding of Tilapia | | |
| | | fingerlings and fish feed to members of the Rural Improvement Club (RIC), Cauayan City Green Ladies Organization (CCGLO), and SM Kabalikat to help them jumpstart their aquaculture projects. | | |
| | | | | |
| | | | | |
| | | | | |

b. RIC
Achievement
Day
(approved
resolution)

To formally recognize and celebrate the contributions of rural women to agricultural and community development.

The Sangguniang Panlalawigan approved a resolution endorsing and adopting Resolution No. 2, Series of 2024, of the Provincial Agricultural and Fishery Council of Isabela, recommending the institutionalization of the conduct of Rural Improvement Club (RIC) Achievement Day every month of May in celebration of Rural Women's Month.

c. National
Gawad Saka
Search
Under
Outstanding
Rural
Improvement
Club

The National
Gawad Saka
Search aims to
recognize and
celebrate rural
women who
have
demonstrated
exceptional
leadership and
achievements in
the fields of
agriculture and
fisheries.

OPA Personnel assisted and coached the national entry for Gawad Saka Search under the Outstanding Rural Women Club Organization at Brgy. Sta. Maria, Alicia, Isabela.









d. Regional
Launching of
Capacity
Building
Activities &
Womenmanaged
livelihood
Program for
Rice
Farming
Communities

Attended the Regional Launching of Capacity Building Activities & Women-managed livelihood Program for Rice Farming Communities, held at the Balzain Gymnasium. Dupax Del Sur, Nueva Vizcaya on March 13, 2025. The said Launching was participated by different agencies such as PhilRice. ATI-RTC Isabela, Cooperative 02 Development Authority R02 (CDA), DA-RFO 02, Department of Social Welfare Development (DSWD) R02, OPA-Isabela, and OPA-Nueva Vizcaya other Organizations, FCAs.

Dr. Ofelia C. Malonzo, Chief Science Research Specialist of the PhilRice Isabela, gave updates on the RICEBIS 2.0 Program & Basic GAD Orientation. Meanwhile, Mr. Bladimir of the Agricultural Training Institute (ATI-RTC 02) Isabela, discussed their Programs, Projects & Orientation on the Capacity Building Activities of the ATI. Moreover, other cooperating agencies with their respective representative also presented and discussed their program and project activities for implementation.





Young Farmer

a. YoungFarmersOrganization(ApprovedResolution)

To promote youth involvement in Agriculture and Fisheries.

The Sangguniang Panlalawigan approved a resolution endorsing and adopting Resolution No. 1, Series of 2024, of the Provincial Agricultural and Fishery Council of Isabela, which recommends the organization Young Farmers Organizations in various municipalities and cities across the province of Isabela

Philippine Agricultural and Fisheries Council (PAFC)

 a. 3rd Women in Agriculture Congress cum Recognition of Outstanding Women Farmers It highlights the achievements of women who face numerous social, economic, and cultural challenges, and have remained resilient and strong in their roles in agriculture.

The event was graced by Ms. Bernadette T. Galoso, Project Evaluation Officer V, and Regional Agriculture and Fisheries Council Executive Officer, who introduced the participants and esteemed guests. Notable attendees included representatives from partner agencies across region 2, such as the Department of Trade Industry (DTI), Science and Technology (DOST), Department of Department of Environment and Natural Resources (DENR), Philippine Information Agency (PIA), Department of Social Welfare and Development (DSWD), Civil Service Commission (CSC), Rural Improvement Club (RIC) Federation, PCAF Technical Staff National Coordinators, and GESI representatives from different municipalities and cities.









Other Matters

a. San Mateo Isabela 79th Founding Anniversary-Makan Ken Mainum competition Served as one of the board of judges in the Makan Ken Mainum competition during the 79th Founding Anniversary held at Faustino N. Dy Multi-Purpose Center San Mateo, Isabela.

There were 29 Competing groups which composed of different schools in the Makan Ken Mainum contest activity. Hon. Mayor Gregerio A. Pua delivered his inspirational message to the audience, inspiring and encouraging all contestants to share their knowledge and skills in cooking different recipes with good health benefits.



The Presidential Assistance to Farmers, Fisherfolk and Families (PAFF) of His Excellency President Ferdinand R. Marcos, Jr., in partnership with the Provincial Government of Isabela continues to help thousands of beneficiaries in the province of Isabela who are affected by the El Niño 2023-2024 Dry Cropping Season.

Each beneficiary received Php 4,000.00 cash and an 8 kg of rice as the government's support for those hit by natural disasters.

| Municipality | No. of beneficiaries | Amount (Php) |
|--------------|----------------------|--------------|
| Gamu | 73 | 324,850.00 |
| Angadanan | 268 | 1,192,600.00 |
| San Manuel | 85 | 378,250.00 |







| Prepared by: | Noted by: |
|--|---|
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