

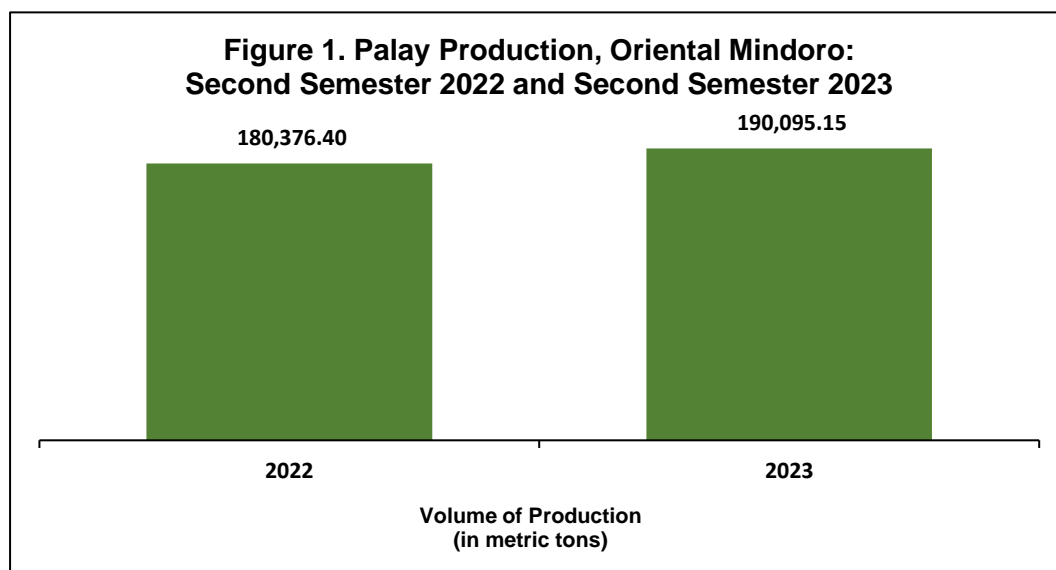
SPECIAL RELEASE

Oriental Mindoro Palay and Corn Statistics Second Semester 2023

Date of Release: 19 April 2024
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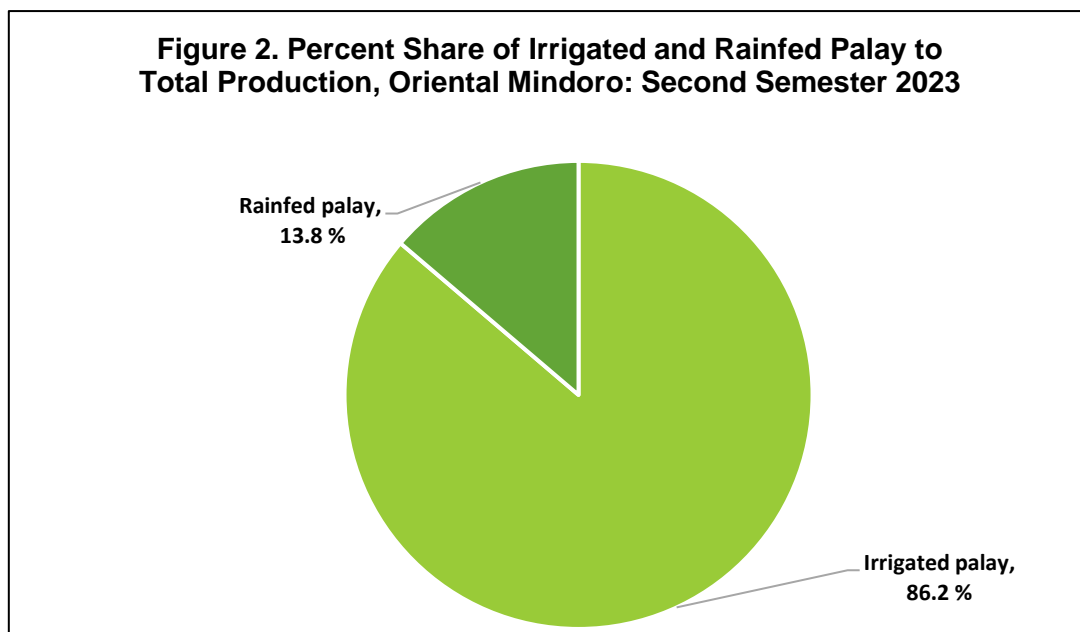
Volume of Palay Production

During the second semester of 2023, palay production in Oriental Mindoro increased by 5.4 percent compared to the reported production in the same semester of 2022. This year, the total volume of production was estimated at 190,095.15 metric tons, marking an increase of 9,718.75 metric tons from the 2022 production of 180,376.40 metric tons.



Source: Philippine Statistics Authority

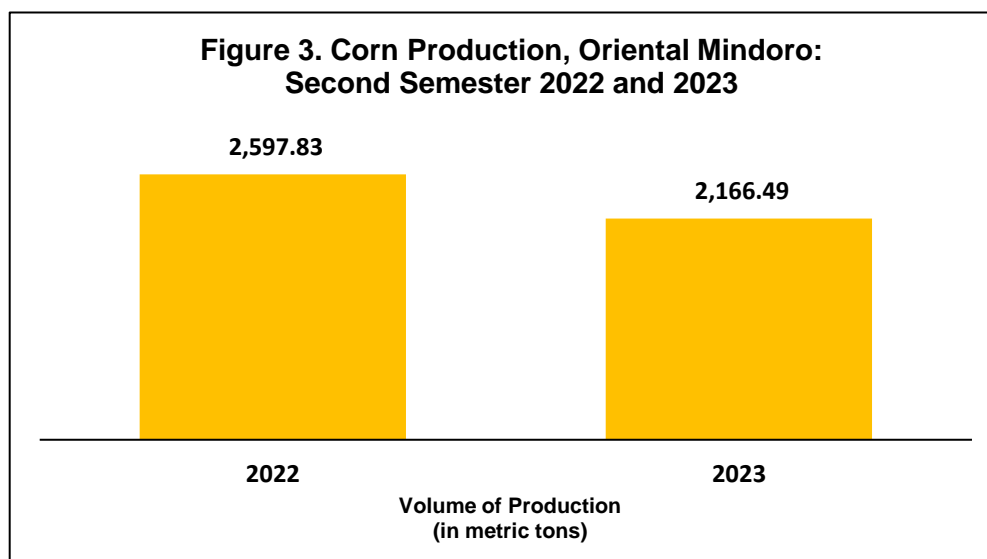
Of the total palay production in Oriental Mindoro for the second semester of 2023, about 86.2 percent of the output came from irrigated areas. The remaining 13.8 percent was produced from rainfed areas.



Source: Philippine Statistics Authority

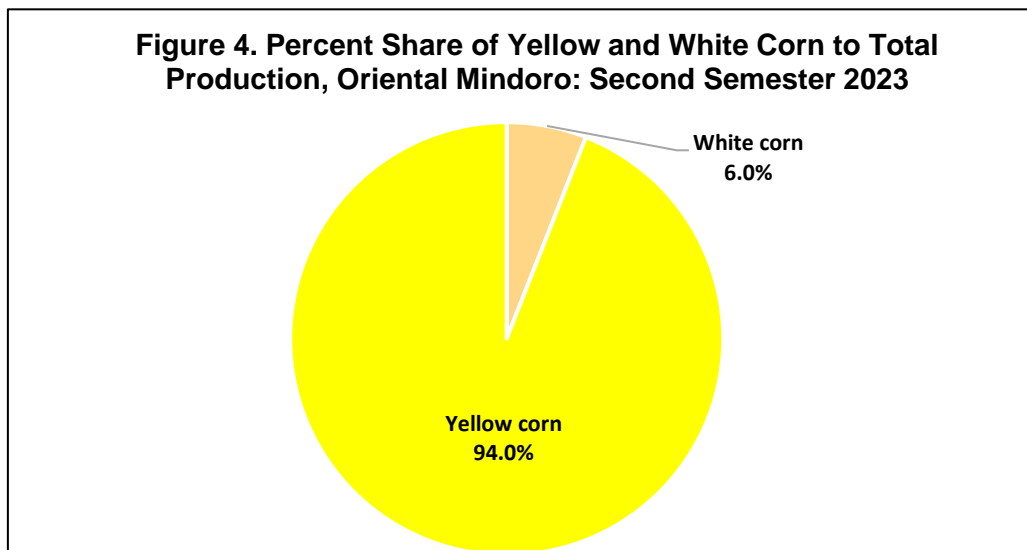
Volume of Corn Production

The corn production in the province for the second semester of 2023 was recorded at 2,166.49 metric tons, making a 16.60 percent decrease compared to the 2,597.83 metric tons harvested produce in the second semester of 2022.



Source: Philippine Statistics Authority

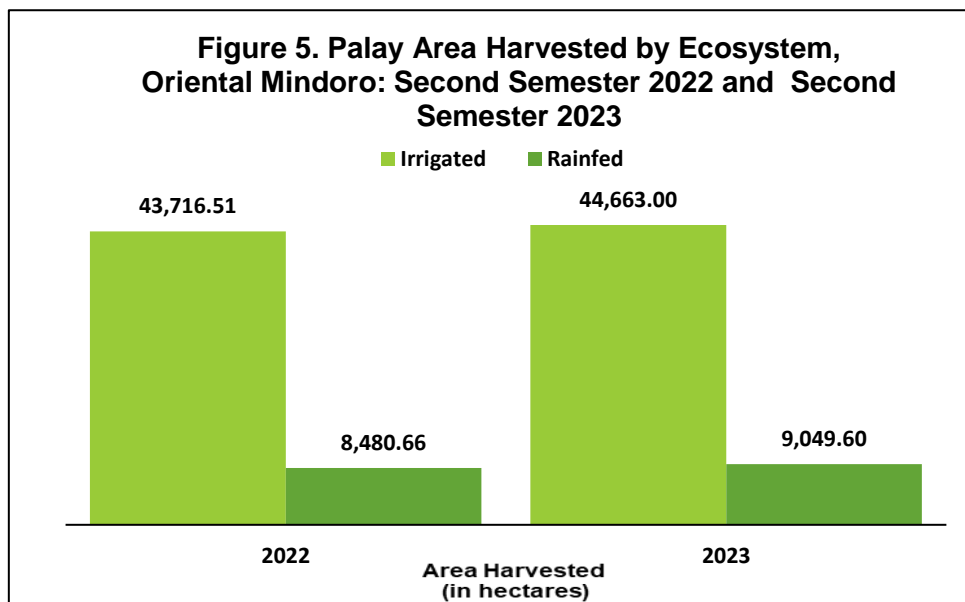
Yellow corn production contributed 94.0 percent to the total corn output of the province during the reference period. The remaining 6.0 percent comprised the production for white corn.



Source: Philippine Statistics Authority

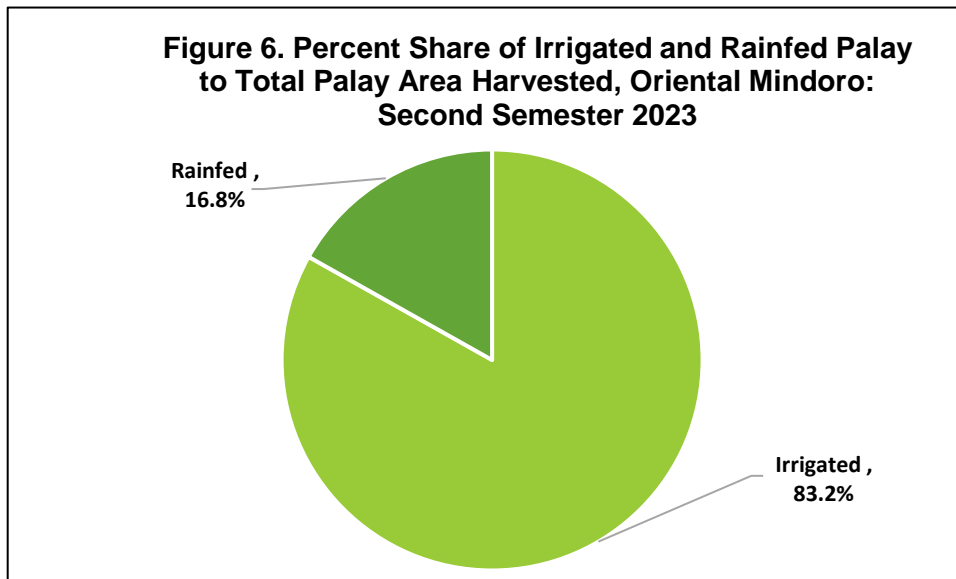
Area Harvested of Palay Production

The total area harvested of palay during the second semester of 2023 was recorded at 53,712.60 hectares which was higher by 2.9 percent (1,515.43 hectares) than the same semester of 2022 reported area of 52,197.17 hectares.



Source: Philippine Statistics Authority

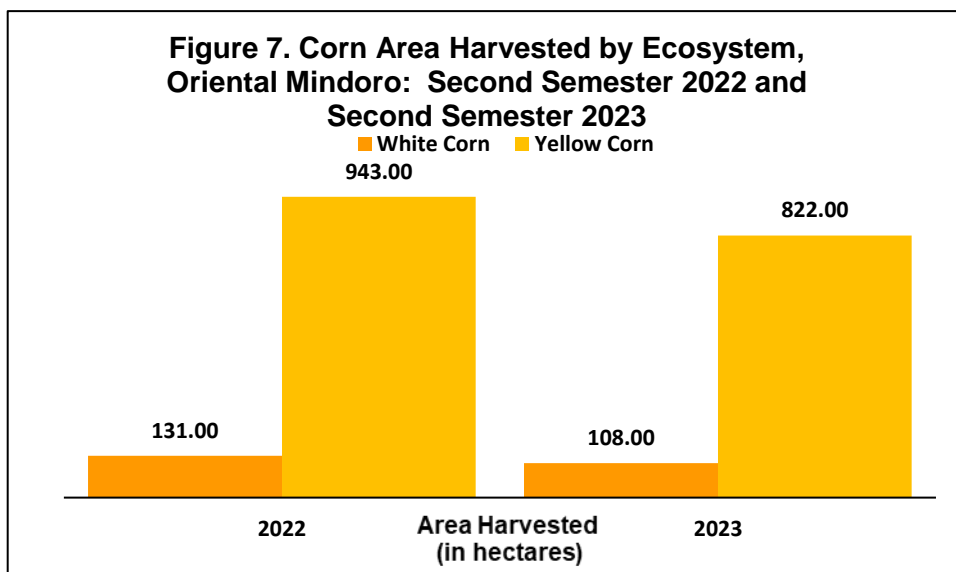
Palay production from irrigated areas contributed 83.2 percent to the total area harvested of the province. The remaining 16.8 percent of palay production came from rainfed areas.



Source: Philippine Statistics Authority

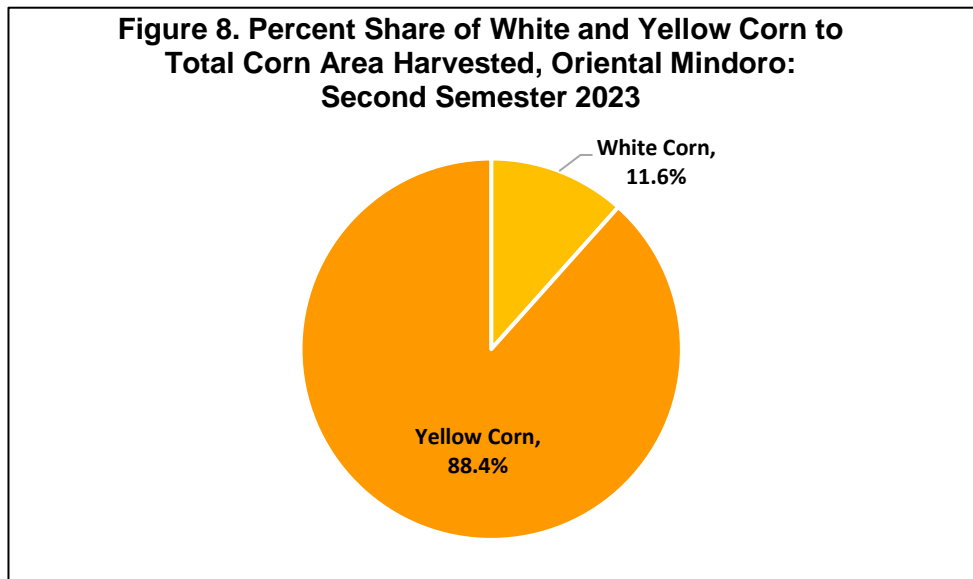
Area Harvested of Corn Production

The total corn area harvested in the province during second semester of 2023 was recorded at 930.00 hectares, representing a decline of 13.4 percent (144.00 hectares) compared to the same semester of previous year, which had an area of 1,074.00 hectares.




Source: Philippine Statistics Authority

Yellow corn production contributed 88.4 percent to the total corn output of the province. The remaining 11.6 percent comprised the production for white corn.



Source: Philippine Statistics Authority


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Technical Notes

Data on crops presented in this special release were obtained from the Palay and Corn Production Survey (PCPS) conducted by the Philippine Statistics Authority (PSA)-Provincial Statistical Office (PSO) in the province. The respondents of the survey were palay farmers, corn farmers, farming households, and non-farming households. The generated quarterly production of all sectors was included in the quarterly data review and validation. After data validation, production estimates are made available to data users.

DEFINITION OF TERMS

Palay and Corn Production Survey is one of the quarterly agricultural surveys that generates estimates on palay and corn production, area, yield, and other production-related data that serve as inputs for policy making and programs on palay/rice and corn.

Production refers to quantity produced and actually harvested during the reference period. It includes those harvested but damaged, stolen, given away, consumed, given as harvesters' and threshers' shares, reserved, etc.

Area Harvested refers to the total area harvested for palay or corn during the reference period. It may be less than or equal to the total area planted for palay or corn.

Irrigated area are area with irrigation facilities supplying water through artificial means like gravity, force/power, pump, etc.

Rainfed area are area that has dikes that retain water and is solely dependent upon rainfall for its water supply.

Yellow corn are type of corn used generally as feed grains. It includes all types of corn other than white.

White Corn are type of corn used primarily for human consumption regardless of color.