

National Agriculture and Fisheries Modernization and Industrialization Plan (NAFMIP) 2021-2030

NAFMIP Outcomes:



Economic opportunities in AFF expanded



Access to economic opportunities of small farmers, fishers and livestock raisers increased



Consumer options for more affordable, nutritious and locally-grown food ensured

DA Key Strategies 2023-2028:



Developing strong, modernized, and climate resilient value chains



Institutionalizing policy reforms and strengthening institutions to enhance efficiency and accelerate the modernization of the sector

Major Initiatives:



Clustering and consolidation



Digitalization and adoption of smart agriculture technologies



Construction of critical and strategic large-scale infrastructures



Mainstreaming climate resiliency in agriculture

Regional Plans

- operationalize NAFMIP strategies
- strengthen the value chain of key commodities

Key Commodities in the Ilocos Region



BUILDING THE RESILIENCE OF THE AGRICULTURE SECTOR

Major Initiatives in the Ilocos Region

Adaptation and Mitigation Initiative in Agriculture (AMIA) Program

flagship program for promoting climate-resilient agriculture (CRA) technologies and practices that provides integrated and localized interventions and support services

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climate resilient / AMIA villages established in the Ilocos Region

Climate-resilient agriculture (CRA) technologies and practices



- resilient crop varieties
- diversification and intercropping
- site-specific nutrient management
- decision-support platforms (guide maps & vulnerability assessments)



- provision of climate-resilient infrastructure (monolithic dome warehouses and water saving facilities)



- improved extension services (advisories) and early warning mechanisms



- expanded credit and insurance support

