

#### **AGRI-PROFILE OF LEYTE**

Largest & oldest province in E. Visayas Land area: 5,712.80 sq. km.

Three (3) Cities

Forty (40) Municipalities

Five (5) Congressional Districts)

Number of Barangays: 1,641

Population: 2,626,970 (2020 census) Leyte Economy: mixed agriculture,

industrial and energy

Land Use: agricultural land, built-up special land use, timberland, mangrove

wetland



## PAFES & CONVERGENCE

- · MOA
- ▶ PLGU
- > DA
- **➢** SUCs
- ➤ LMP-Leyte
- ▶ PAFC
- ➤ PCCI-Leyte
- > CSO
- ➤ NGAs: DILG, DTI, DOST, DAR, PCIC, DENR, DPWH, TESDA, DepED, PNP, Phil. ARMY

#### THE PROGRAM AT A GLANCE

CPAFEP brings about projects and activities crafted and envisioned for food security and vibrant trading.

PLGU-Leyte acts at the forefront, hones and manages skills of personnel directly involved

AFE -dynamic, adaptive, resilient

## CPAFEP was formulated according to:

Provincial Commodity Investment Plan (PCIP)

Annual Investment Plan (AIP)

Enhanced-Provincial Development and Physical Framework Plan (E-PDPFP)

and workshops results with municipal/city agriculture representatives

	Agricultural Exte	nsion Workers	Rural-bas Organizati	4.40	
	Municipal/City	Agriculturist			
Crops Livestock Fisher	ies Extension- Communication	Agri-infrastructure & Mechanization	Agribusiness	Community Organizing	
C	ommunity Agriculture and F	isheries Management Tea	ms		
Private Sector Rep. RBO Rep.			upport Staff		
LEMMCAP Leyte Pres DA Heads in Province		Center Director		OPA/PVO	
Wembers: SUC Presidents LMP President		Sec	cretariat (OPA)		
Management Committee Chairman: Governor Co-Chairs: DA RED/BFAR Dir.	Managemen	t Committee	PCIC, A	CPC, CDA, LBP	

## PAFES FLAGSHIP PROGRAM

>AGRO-ENTERPRISE **DEVELOPMENT** 

>LOCATION-SPECIFIC TECHNOLOGY DEVELOPMENT COMPONENTS AND DEMONSTRATION

>CAPACITY BUILDING

>INFORMATION/KNOWLEDGE SHARING

>INSTUTIONAL STRENGTHENING

### OVERVIEW OF THE PROGRAM

### **Prioritized Agricultural Commodities:**

1.Rice 7. Swine

2.Corn 8. Native Chicken

3.High-value crops 9. Goat

4.Banana 10. Stingless Bee 5.Jackfruit 11. Tilapia

6.Coconut 12. Seaweed

#### Digitalization

# COMPARATIVE ADVANTAGE AND COMPETITIVE EDGE

- ✓MAJOR SOURCES agriculture, industry, tourism that abounds with natural allures, rich culture and rare historical landmarks
- ✓STRATEGICALLY LOCATED links Luzon and Mindanao through the Maharlika Highway
- ✓ FARM TO MARKET ROADS on going construction in most strategic barangays

- ✓ COMPETENT & SKILLED AEWs –holders of TESDA National Competency Certificates, Masters and Doctorate Degrees
- ✓STATE UNIVERSITIES offer agriculture and/or fisheries courses, outreach programs, research & pool of experts as resource persons
- ✓ CREDIT/FINANCIAL SUPPORT lending institutions, NGOs, credit cooperatives

✓DIGITALIZATION - a priority of the provincial government, developed a mobile & web application "PricEat", for price monitoring of agricultural products in the province

- "AGREE", digital marketing platform

## MATRIX OF COLLABORATIVE PROJECTS AND/OR STRATEGIC SUPPORT SERVICES

COMMODITY	PROJECTS/INTERVENTIONS PROJECTS/INTERVENTIONS
RICE	1. SEED SUFFICIENCY PROJECT
	2. IRRIGATION SYSTEM
	3. WATER RESOURCE CONSERVATION MANAGEMENT
	4. ESTABLISHMENT OF RICE PROCESSING CENTER
	5. FARM MECHANIZATION
	6. ICOT RICE PRODUCTION
	7. PROVISION OF FARM INPUTS

COMMODITY	PROJECTS/INTERVENTIONS
RICE	8. FARM BUSINESS ADVISORIES
	9. FARM MACHINERIES
	10. HARVESTING AND POSTHARVEST FACILITIES
	11. MARKETING
	12. EXTENSION SUPPORT, EDUCATION AND TRAINING SERVICES (ESETS)

COMMODITY	PROJECTS/INTERVENTIONS
BANANA	1. CAPABILITY DEVELOPMENT/RE-TOOLING OF AEWs AND STAKEHOLDERS
	2. BANANA PRODUCTION, MARKETING AND VALUE-ADDING
	3. BANANA PRODUCTION AND TRADING ENTERPRISE
	4. TRAINING CENTER FOR FOOD PROCESSING AND VALUE-
	ADDING OF AGRICULTURAL PRODUCTS

COMMODITY	PROJECTS/INTERVENTIONS
COCONUT	1. COCONUT SEEDLING NURSERY ESTABLISHMENT
	2. COCONUT SEED GARDEN ESTABLISHMENT
	3. PROCUREMENT OF DWARF COCONUT SEEDLINGS AND
	DISTRIBUTION TO QUALIFIED FARMERS
	4. STRENGTHENING COCONUT FARMERS ORGANIZATIONS
	5. INTEGRATED COCONUT-BASED FARMING SYSTEM ESTABLISHMENT
	6. STANDARDIZATION OF COCO WINE "TUBA" QUALITY

COMMODITY	PROJECTS/INTERVENTIONS PROJECTS/INTERVENTIONS
COCONUT	7. INTEGRATED COCONUT PROCESSING CENTER ESTABLISHMENT
	8. COCONUT SHELL CHARCOAL MANUFACTURING AND PROCESSING FACILITY ESTABLISHMENT
HIGH VALUE CROPS	1. TECHNOLOGY EXPOSURES, FARM VISITS
	2. FARM INPUTS SUBSIDIES
	3. CAPABILITY BUILDING/RE-TOOLING
	4. INFORMATION DISSEMINATION (print, broadcast, social media)

COMMODITY	PROJECTS/INTERVENTIONS
HIGH VALUE CROPS	5. ESTABLISHMENT OF LGU-MANAGED PLANT NURSERY
	6. ESTABLISHMENT OF WAREHOUSE FOR STORAGE OF FARM INPUTS, GARDEN TOOLS, MACHINERIES, LIVESTOCK INPUTS
	7. ESTABLISHMENT OF "BAGSAKAN" & CONSOLIDATION CENTER
SWINE	1. SOW LITTER/PIGLET PRODUCTION
	2. CAPABILITY DEVELOPMENT
	3. SLAUGHTER HOUSE ESTABLISHMENT

COMMODITY	PROJECTS/INTERVENTIONS PROJECTS/INTERVENTIONS
GOAT	1. GOAT PRODUCTION
	- FAS BENEFICIARY IDENTIFIED - ESTABLISHMENT OF PASTURE ARE
	- PROCUREMENT OF GOAT & BIOLOGICS
	2. CAPABILITY DEVELOPMENT (TRAININGS)
NATIVE CHICKEN	1. NATIVE CHICKEN PRODUCTION
	- PROCUREMENT OF GROWER CHICKEN ANIMAL - CONSTRUCTION OF CHICKEN SHED HOUSE
CARABAO/ CATTLE	LARGE RUMINANT ARTIFICIAL INSEMINATION     DAIRY PRODUCTION

PROJECTS/INTERVENTIONS
1. SELECTION OF FISHERFOLK BENEFICIARIES AMONG COASTAL MUNICIPALITIES
2. TRAINING ON SEAWEED PRODUCTION -TWG & FISHERFOLK
3. PROVISION OF SEAWEED FARM IMPLEMENTS
4. PROVISION OF SEAWEED PLANTING MATERIALS
5. ENROLMENT TO PCIC
6. MARKETING OF RAW DRIED SEAWEED (RDS)
7. POST-HARVEST & VALUE-ADDING OF FRESH SEAWEED

COMMODITY	PROJECTS/INTERVENTIONS PROJECTS/INTERVENTIONS
TILAPIA	1. PROFILING & REGISTRATION OF TILAPIA FARMS & OPERATORS
	2. SOURCING & DISTRIBUTION OF FINGERLINGS FOR GROW OUT & SEEDING
	3. TECHNOLOGY DISSEMINATION
STINGLESS BEE	1. CAPABILITY BUILDING/RETOOLING, FARM VISITS
	2. STARTER COLONIES SUBSIDIES, WOODEN BOXES
	3. IEC MATERIALS PRODUCTION

COMMODITY	PROJECTS/INTERVENTIONS PROJECTS/INTERVENTIONS
AGRI-INFRA	1. WATER RESOURCE CONSERVATION MANAGEMENT
	2. FARM MECHANIZATION
	3. FARM TO MARKET ROADS
	4. IRRIGATION SYSTEM

