



EXTENSION PROPOSAL

I. BASIC INFORMATION

Project Title:

PROVISION AND IMPLEMENTATION OF
VETIVER TECHNOLOGY FOR SOIL AND WATER
CONSERVATION, LAND REHABILITATION, AGRI-
INFRASTRUCTURE AND ENVIRONMENTAL
PROTECTION, AND LIVELIHOOD
ENHANCEMENT IN SELECTED MUNICIPALITIES
IN LEYTE, PHILIPPINES

Project Leader(s):

MAREJEN A. VILLAREMO, MSc
Faculty, Eco-FARM and Resource Management
Institute (Eco-FARMI)
Visayas State University (VSU)
09224369591
marejen.villaremo@vsu.edu.ph

Project Staff(s):

ODELO B. BALDOS
AgTech, Eco-FARM and Resource Management
Institute (Eco-FARMI)
Visayas State University (VSU)
odelo.baldos@vsu.edu.ph

REYNANTE G. MACAPANAS
SRA, Eco-FARM and Resource Management
Institute (Eco-FARMI)
Visayas State University (VSU)
reynante.macapanas@vsu.edu.ph

Implementing Unit:

Eco-FARM And Resource Management Institute
(Eco-FARMI), Visayas State University, Baybay
City, Leyte

Collaborating Agency(ies):

Local Government Units, Farmer Associations, and
NGOs

Development Thematic Area:

Agricultural Science and Technology-based
Livelihood/Entrepreneurship
Environment and Natural Resources
DRRM & Climate Change

Project Site:

Leyte

Duration:

1 Year (July 2025 – July 2026)

Proposed Budget:

Php 323,270.24

