



## REQUEST FOR ENGINEERING DESIGN

Filled in by requesting party		Filled in by ODPIPDM	
Date filed	: June 21, 2023	Date received	:
Department	: Agronomy	Received by	: _____
Location	: Visayas State University	Designation/ Position	: _____ Name & Signature
Requesting party	: Ed Allan L. Alcober	Control number	:
Designation/ Position	: Associate Professor IV		

To be accomplished in three (3) copies

### Name of Project Proposal (Title of project and preferred budget)

Concreting of Dikes and Levees, Construction and Repair of Irrigation Canals and Installation of Box-Type Drainage Canals of VSU Rice Experimental Area

### Project Location (you can attach designated location via Google map)

Upper Campus, Visayas State University (Main)

### Brief Description of the Request

(No. of Building floors, occupants, Rooms (Offices/Conference Halls/Comfort rooms) etc., and you can also attach a sample image)

- Total area of the rice field is 1.75 hectares
- Rice paddies will be reconstructed according to ideal sizes for experimental purposes
- Construct concrete dikes that would separate rice paddies
- Level the rice paddies
- Create, reconstructed/re-channel, and repair irrigation canals
- Desilt drainage canals and install concrete box-type culverts
- Repair the dam and the primary irrigation canals that was damaged by Typhoon Agaton

Designed by \_\_\_\_\_  
Name & Signature

Unit \_\_\_\_\_

Conformed by \_\_\_\_\_  
(Requesting Party) Name & Signature

Checked by \_\_\_\_\_  
(Infra Unit Head) Name & Signature

To be filled by the requesting party after  
service request conducted

### Overall Service Satisfaction

1. Not Satisfied
2. Slightly Satisfied
3. Moderately Satisfied
4. Very Satisfied
5. Extremely Satisfied