



## OFFICE OF THE DIRECTOR FOR PHYSICAL PLANT

Visca, Baybay City, Leyte, PHILIPPINES

Telefax: 1041(LOCAL) Email: www.ppo.@vsu.edu.ph Website: www.vsu.edu.ph

## REPAIR AND MAINTENANCE REQUEST

Filled in by requesting party				Filled in by PPC		
Date filed : August 18, 2022				Date received	:	
Building/Facility/ House No/ Apartment No./ Department	Dahlia Ladies Dormitories, VSU, Lower Campus			Received by	Name	& Signature
Location :	VSU, Lower Campus			Designation/ Position	s	
Beguesting porty	LOREME S CAGANDE		DE	Maintenance	:	
		ne & Signature		control number		
Designation/ Position :	ion/ : <u>Dorm. Adviser</u>					
				2		
Please check and speci	fy the nature of w	ork requested				
☐ Vehicle Repair ☐ Carpentr				rniture Works	Electrical Works	
☐ Welding Works ☐ Plumbing Wo				ks Heating, Ventilating, Air conditioning & Refrigeration		
☐ Machining works ☐ Instrumentation ☐ Instrumentation ☐ Laboratory					Others (specify):	
(lathe, shaper, dri	III press, etc.)	& Li	aboratory ins	strument	90.	
Materials/Supplies/Parts:   Available   Not Available						
		Brief Descri	ption of Rep	pair and Maintenar	nce	
1. Reconn	ection of wiring	s in the Lower	sala			
		- 11 113 1131				•
Filled in by PPO pers	onnel			jus alkansi. Pipali		
Part/Supplies/Materials Required		Ma	Manpower Requirement		Estimated hours/days to finished	
		Filled in by the	e requesting party after	r the conduct of repair	and maintenance	
Conducted ——— by:	PPO Personnel		Service Satisfaction		OVER-ALL RATING	
(Name & Signa		ture)	☐ 1. Not	t Satisfied	☐ 1 Poor	☐ 2 Fair
PPO Unit			2. Slig	htly Satisfied	☐ 3 Good	☐ 4 Very Good
Checked &			3. Mo	derately Satisfied	☐ 5 Excellent	=
Verified by:	PPO Head (Name & Signature)		☐ 4. Ver	ry Satisfied	Comments & Suggestion	& Suggestion
			□ 5. Ext	remely Satisfied		
•			Name and Signature			
		1		I		

Vision:

A globally competitive university for science, technology, and environmental

conservation.

Mission: D

Development of a highly competitive human resource, cutting-edge scientific knowledge and innovative technologies for sustainable communities and environment.

Page 1 of 1 FM-PPO-09 v0 02-28-2022

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