



## 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

REQUEST INFORMATION	
Filled in by requesting party	Filled in by PPO
Date filed : Oct. 9, 2023	Date received :
Building/Department : HS TP	Received by  Name & Signature
Location : Lower Jampus	Designation/Position :
Requesting party : Ou Bellen Name & Signature	Request Reference : Number
Designation/Position : NSTP Director	
Contact no./Email :	4,
Please check and specify the nature of work requested:	
☐ Vehicle Repair ☐ Carpentry & F	urniture Works   Electrical Works
☐ Welding Works ☐ Plumbing Wor	ks Heating, Ventilating, Air conditioning & Refrigeration
☐ Machining works ☐ Instrumentation (Lathe, shaper, drill press, etc.)	on equipment Others (specify in the brief description
Brief Description of the Nature of Work Requested	
Repair of the fance-	at the back of the NSTP Office.
INSPECTION (Filled in by PPO Personnel)	
The second secon	[AM] [PM] Time ended: [AM] [PM]
☐ In-House Repair and Maintenance ☐	For Outsourcing Repair and Maintenance
Materials/Parts Manpower Required:	of repail.
☐ Available ☐ Available	Schedule of repair:
□ Not Available □ Not Available	
Conducted: PPO Maintenance Personnel/Name & Sign	Confirmed: Name and Signature
Designation/Position	Designation/Position
ACCOMPLISHMENT	
Filled in by PPO Personnel	Filled in by Requesting Party
Conducted by PPO Maintenance Personnel	Service Satisfaction OVER ALL RATING
(Name and Signature) Date & Time	☐ 1. Not Satisfied ☐ 1. Poor ☐ 2. Fair ☐ 4. Very ☐ 3. Moderately Satisfied ☐ 3. Good ☐ Good
Started Date & Time	4. Very Satisfied 5. Excellent
Finished	☐ 5. Extremely Satisfied
	Comments & Suggestion
Checked : PPO Head/Director (Name and Signature)	Name &Signature
Notes:	Designation/Position

Vision: Mission: A globally competitive university for science, technology, and environmental conservation. Development of a highly competitive human resource, cutting-edge scientific knowledge and innovative technologies for sustainable communities and environment.