



## PHYSICAL PLANT OFFICE

Visca, Baybay City, Leyte, PHILIPPINES Telefax: 1041 (LOCAL)

Email: www.ppo.@vsu.edu.ph Website: www.vsu.edu.ph

## PHYSICAL PLANT SERVICE REQUEST FORM

REQUEST INFORMATIO	N			
Filled in by requesting party	Serve (I) STREET SERVER	Filled in by PPO	2:	
Date filed	: November 23, 2023	Date received	\$	
Building/Department	Advanced Research and Innovation Center	Received by	Name & Signature	
Location	: BNCL - Ground Floor	Designation/Position	:	
Requesting party  Designation/Position	MARIA RHODA A. SALAS  Name & Signature  Science Research  Assistant, ARI Center	Request Reference Number	1	
Contact no./Email	: Maria.salas@vsu.edu.ph	, in the second		
Please check and specif	fy the nature of service request			
Setup Location: Date & Time Ne Estimated Dura  Land preparation. Location/Area or Estimated passi Site development backfilling Location: Hauling (Construct equipment & etc.) From: Plans, Layouts ar plan/s, material & and the likes)	ction materials, office  To:  Ind Estimates (Drafting, floor is cost estimate, site inspection	Installation/s (tarpaulin, signinstallation not considered and installation not considered and	fumiture, metal works and other as repair and maintenance) mage, new lock & knobs & other as repair and maintenance) sper, drill press & etc.) installation)	
ACCOMPLISHMENT	oratory willdow black out foll-u	p curamo m biodetro minore		
AND THE PROPERTY OF THE PROPER		Filled in by Requesting Party	illed in by Requesting Party	
Conducted by	PPO Maintenance Personnel	Service Satisfaction	OVER ALL RATING	
Date & Time Started Date & Time Finished	(Name and Signature)	☐ 1. Not Satisfied ☐ 2. Slightly Satisfied ☐ 3. Moderately Satisfied ☐ 4. Very Satisfied ☐ 5. Extremely Satisfied	☐ 1. Poor ☐ 2. Fair ☐ 4. Very ☐ 3. Good Good ☐ 5. Excellent	
rinaned		- CAUGINGLY Sausined	Comments & Suggestion	
Checked &verified	PPO Head/Director	Name &Signature		
avermed	(Name and Signature)	I varie orbigilature	1	
Notes:	(Name and Signature)	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. Page 1 of 1 FM-PPO-15 voi 01-20-2023