

## OFFICE OF THE DIRECTOR FOR PHYSICAL PLANT

Visca, Baybay City, Leyte, PHILIPPINES Telefax: 1041(LOCAL) Email: www.ppo.@vsu.edu.ph Website: www.ysu.edu.ph

## PHYSICAL PLANT SERVICE REQUEST FORM

Filled in by requesting party		Filled in by PPO
Date filed :	March 9, 2022	Date received :
Apartment No./	st. Of Human Kinetics	Received by
Department	IHK	Designation/ Position
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Requesting party :	CHARIS B. LIMBO	Maintenance : control number
Designation/ Position	Director, IHK	
To be accomplished in thre		
Please check and specify		est
Audio System (amplifie microphones)	r, speakers and	Tent installation/s
With Lights? Yes No Setup Location:		
Setup Location: No. of tent: Date & Time Needed: Tent size:		
Estimated Duration (hrs): Fabrication/s (new cabinets, furniture, metal works		
and other fabrications not considered as repair and		
Land preparation, plowing & harrowing maintenance)  Location/Area covered:Installation/s (tarpaulin, signage, new lock & knob		
Location/Area covere	d:	other installation not considered as repair and
Estimated passing trip		maintenance)
Site development, level backfilling	Iling, scrapping &	Machining works (lathe, shaper, drill press & etc.)
Location:	_	Others
1000 000 0000 000		(specify):
Hauling (Construction and equipment & etc.)	naterials, office	
From: T	o:	
	Brief Description	of Service Request
Repainting of IHK     Repainting of IHK	Rooting Classrooms and Comfort F	Rooms
- Repair of the IHK C	lassrooms Ceiling	
Service Conducted by		
	Name & Signature	To be filled by the requesting party after
PPO Unit :		Service request conducted Overall Service Satisfaction
Conformed by		1. Not Satisfied
Conformed by (Requesting Party) :	CHARIS B. LIMBO	
**************************************	Name & Signature	Slightly Satisfied
		Moderately Satisfied
Checked by	LEGARIO B. RAMOS	-
(PPO Unit Head)	Name & Signature	4 Very Satisfied
		5. Extremely Satisfied
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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.

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