



Republic of the Philippines
VISAYAS STATE UNIVERSITY
 Visca, Baybay City, Leyte

PURCHASE REQUEST

PPMP No. : **PPMP-2025-033125-1080**PR No.: **TF-2025-04-00557**Date: **04-25-2025**Dept./Office: **DOH**Category: **Vehicle Supplies**Duration: **2025-03-15**Section/End-User: **Aljay D. Valida**Project Title/Code: **20201050-1.116**to
2026-03-16Funding Source: **Trust Fund****SPRINT-Hort**

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	Extruded Polystyrene (XPS)	sheet	45	1,200.00	ALJAY D. VALIDA	54,000.00

Specification:

- thickness: 2 inches minimum
- size: 0.6m X 1.5m (min. size)

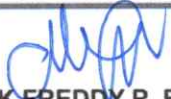
Technical Parameters of XPS Thermal Insulation Foam

	Unit	Value
Density	Kg/m ³	30~43
Thermal conductivity	W/m-K	0.027~0.03
Compressive strength	KPa	?300
Tensile strength	KPa	?300
Water absorption	Vol-%	?1.00%
Capillarity	nil	nil
Coefficients of linear thermal expansion	mm/m K	0.07
Dimension Stability	%	?1.5
Oxygen Index		?26
Fire rating		B1
Temperature limits	?	-50?~70?

2	Extruded Polystyrene (XPS) adhesive	btl	15	290.00	ALJAY D. VALIDA	4,350.00
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Specification:

- 500-750 ml
- High-quality, one component, selfexpanding, ready-to-use polyurethane foam for the installation of thermal insulation boards: EPS and XPS
- Thermal & Acoustical Insulation
- Vibration and shock resistant
- Resistant to temperature extremes -30°C to +90°C

	TOTAL					58,350.00
Purpose: For CoolVan improvement						
Checked by:				Funds Available:		
 AMIEL R. ARMADA				 NICK FREDDY R. BELLO GP		
TWG - Vehicle Supplies				HEAD, ACCOUNTING OFFICE		
Signature: Printed Name: Designation:	Prepared by:		Noted by:		Approved by:	
	 ALJAY D. VALIDA		 ALJAY D. VALIDA		 PROSE IVY G. YEPES GP	
			UNIT HEAD, PROJECT LEADER		PRESIDENT, VSU	