



PURCHASE REQUEST

PR #: GF-2021-05-00193

Date: 05-21-2021

Dept./Office: **OVPAF**Category: **Office Equipment**Section/End-User: **Toni Marc L. Dargantes**

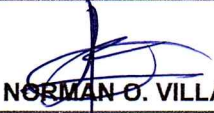
Project Title/Code: **Management Information System
For the Visayas State University Main and External
Campuses**

Funding Source: **General Fund - CO**

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	Smart Television 65"	unit	2	75,000.00		150,000.00

Specification:

- Screen Size: 65"
- Resolution: 3,840 × 2,160
- Picture Engine: UHD Upscaling
- Motion Rate: 120
- PQI (Picture Quality Index): 1400
- with HDR (High Dynamic Range)
- Dynamic Contrast Ratio: Mega Contrast
- Micro Dimming: UHD Dimming
- PurColor, Auto Depth Enhancer
- Auto Motion Plus, Film Mode
- Dolby Digital Plus, DTS Codec
- Sound Output (RMS): 20W
- Speaker Type: 2CH(Down Firing w/Bass Reflex)
- Multiroom Link, Web Browser, Smart View
- TV to Mobile – Mirroring
- Mobile to TV - Mirroring, DLNA
- 360 Video Player, WiFi Direct, Analog Clean View
- Digital Broadcasting: ISDB-T
- with Analog Tuner
- HDMI: 3
- USB: 2
- with Ethernet (LAN)
- Digital Audio Out (Optical): 1
- RF In (Terrestrial / Cable input): 1/1(Common Use for Terrestrial)/0
- HDMI A / Return Ch. Support
- HDMI Quick Switch, Wireless LAN Built-in, AnyNet+ (HDMI-CEC)
- Slim Type: Slim
- Processor: Quad Core
- Digital Clean View, Auto Channel Search, Auto Power Off
- Power Supply: AC100-240V 50/60Hz
- Power Consumption (Max): 265W
- Accessory: Remote Controller
- Batteries, Mini Wall Mount Support, Vesa Wall Mount Support, User Manual
- E-Manual, Power Cable, Slim Gender Cable

	TOTAL						150,000.00
Purpose: For MIS Use							
Checked by:  NORMAN O. VILLAS				Funds Available: <i>MIS</i> MYRNA S. PANCITO <i>gmo</i>			
TWG - Office Equipment				HEAD, BUDGET OFFICE			
Signature:	Requested by: 	Noted by: 	Approved by: 				
Printed Name:	TONI MARC L. DARGANTES	REMBERTO A. PATINDOL <i>rs/21</i>	EDGARDO E. TULIN <i>ET</i>				
Designation:	END USER	UNIT HEAD, PROJECT LEADER	PRESIDENT, VSU				