PPMP#: 10-5-1498-2021-1-0-2



Republic of the Philippines **VISAYAS STATE UNIVERSITY**



Visca, Baybay City, Leyte

PURCHASE REQUEST

Dept./Office: DPBG

PR #: GF-2021-09-00904

Date: 09-08-2021

Section/End-User: Darlyn A. Dupal

Category: IT Supplies and Equipment

Requested by:

DARLYN A. DUPAL

END USER

Signature:

Printed Name:

Designation:

Approved by:

em	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	Flash Drive, 128GB, USB 3.0	pcs	1	1,500.00		1,500.00
<u>'</u>	Specification:					
	?Capacity:128GB					
	?Interface: USB 3.0					
	?Speed: 100MB/s read, 10MB/s write	е				
2	Mouse, Wired, Optical, USB	pieces	1	210.00		210.00
	Specification:					
	?USB Port Connectivity					
	: OOD I OIL COMMODITIES					
	?Sensor: Optical					
	?Sensor: Optical					
	?Sensor: Optical ?DPI: 1600	, right button				
	?Sensor: Optical ?DPI: 1600 ?Work method: Wired ?Buttons: Left button, middle button, ?Scroll wheel direction: Two way					
	?Sensor: Optical ?DPI: 1600 ?Work method: Wired ?Buttons: Left button, middle button, ?Scroll wheel direction: Two way		gh-definition	tracking engine. Anti-slip	scroll wheel. Full-size, amb	oidextrous design
	?Sensor: Optical ?DPI: 1600 ?Work method: Wired ?Buttons: Left button, middle button.		gh-definition	tracking engine. Anti-slip	scroll wheel. Full-size, amb	
	?Sensor: Optical ?DPI: 1600 ?Work method: Wired ?Buttons: Left button, middle button, ?Scroll wheel direction: Two way		jh-definition	tracking engine. Anti-slip	scroll wheel. Full-size, amb	oidextrous design
Pu	?Sensor: Optical ?DPI: 1600 ?Work method: Wired ?Buttons: Left button, middle button; ?Scroll wheel direction: Two way ?Design highlights: Easy installation		gh-definition	tracking engine. Anti-slip	scroll wheel. Full-size, amb	
-	?Sensor: Optical ?DPI: 1600 ?Work method: Wired ?Buttons: Left button, middle button, ?Scroll wheel direction: Two way ?Design highlights: Easy installation TOTAL pose: For DPBG Office used		jh-definition			
-	?Sensor: Optical ?DPI: 1600 ?Work method: Wired ?Buttons: Left button, middle button; ?Scroll wheel direction: Two way ?Design highlights: Easy installation		gh-definition	tracking engine. Anti-slip		
-	?Sensor: Optical ?DPI: 1600 ?Work method: Wired ?Buttons: Left button, middle button, ?Scroll wheel direction: Two way ?Design highlights: Easy installation TOTAL pose: For DPBG Office used	ı. 1600 DPI hig	gh-definition		i and	1,710.0
-	?Sensor: Optical ?DPI: 1600 ?Work method: Wired ?Buttons: Left button, middle button, ?Scroll wheel direction: Two way ?Design highlights: Easy installation TOTAL pose: For DPBG Office used	ILLAS		Funds Available		1,710.0

Noted by:

ROMMEL M. GARRIDO JR.

UNIT HEAD, PROJECT LEADER