VISAYAS STATE UNIVERSITY

Visca, Baybay City, Leyte

PURCHASE ORDER

Supplier :		COVER & PAGES CORPORATION	P.O No: GOODS-21-38-169 (STF)		
Address :		2765 Topaz St. Sta Ana, Manila	Date: 30-Sep-21		
TIN:		000-348-717-000	P.R No. STF-2021-06-00407		
			Mode of F	Procurement: Pul	olic Bidding
Gentle	emen:				
	Please	furnish this Office the following articles subject to the terr	ms and cor	nditions contained	herein:
Place	of Deliv	VSU-Main Campus, Visca, Baybay City, Leyte		Term: FOB - VSU	
Date of Delive Within 30 calendar days upon receipt of NTP/PO			Payment Term: as per cost of items delivered		
No	Unit	Discription	Quantity	Unit Cost	Amount
		STF-2021-06-00407- MMDC (W. O. Tuyan)			
1	lot	L1.1 Printing of (200 pcs) Brand Book	1	94,000.00	94,000.00
		■Size:Letter		·	
		■Stock: Cover - Cs2s 220 GSM w/ lamination			
		■Inside - Glossy, 100 GSM			
		Colors: Full colors all pages			
		■Binding: Perfect			
		■Pages: 100 pages inclusive of cover, back-to-back			
		Copies: 200 pieces			
		■Full laser print -Full laser print with vibrant colors and clean print copies. Bidders must provide sample of previous laser printouts for evaluation of the requesting party. The quality of the product should be the same quality of the sample. Full delivery must be accomplished within 30 calendar days upon approval of final draft receipt of layout from VSU to the winning printing press.			
		XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX			
		Purpose: For University use.			
		Intended: MMDC			
_				TOTAL:	94,000.00
Total	Amount i	n Words: Ninety Four Thousand Pesos			0.1
	In cas	se of failure to make the full delivery within the tin 1/10) of one percent for every day delay shall be			nalty of
Con	oforme:	and	Very truly		
		Rodulfo Gnatu	EDGARDO E. TULIN		
		Supplier's signature Over Printed Name Now man 25, 2021	President		
		Date PAC			
		<u> </u>		No.	
Fund Cluster: Funds Available:			ORS/BURS No. : Date of ORS/BURS:		
		- SIR CAN	Amount:		
		NICK FREDDY R. BELLO	Allouit.		2
		OIC-Head, Accounting Division			
		C. O Friday, Friday, Strategy			