REQUEST FOR QUOTATION FOR THE PROCUREMENT OF GOODS AND SERVICES

Mandatory to fill in

COMPANY NAME:	**Quotation No. 21-190-05**
ADDRESS:	**Purchase Request No. G-2021-05-0309**
CONTACT No.	**Purpose: For drone flight and controller that will be use for LUPID**
TIN No.	**ABC: 40,000.00**
PhilGEPS Registration No.	**Delivery Period: 7 Calendar Days upon receipt of Purchase Order**
EMAIL ADDRESS:	

INSTRUCTIONS TO SUPPLIERS:

1. Please quote your lowest price on the item/s listed below comprising the necessary taxes.
2. It is mandatory to indicate the brand and/or model of the items being offered and to attach a brochure thereof whenever applicable
3. Indicate the warranty period in cases of equipment or whenever applicable.
4. Forthwith submit the accomplished quotation duly signed by your representative.
5. Suppliers are required and mandated to attach and submit the following documentary requirements:
a) Valid Mayor's/ Business Permit;   b) BIR Certificate of Registration;   c) Authority to Print Receipt;   d) DTI/SEC Registration; e) PhilGEPS Membership Certificate; and   f) PCAB License in cases of Infrastructure projects.
6. All items must conform with the internationally accepted standard and sub-standard items shall not be accepted.

ITEM NO.	ITEM & SPECIFICATION	QTY/UNIT	BRAND & MODEL OFFERED	UNIT PRICE	TOTAL PRICE
1	**Tablet**	1 unit			
	Specification:				
	• **Display**				
	10.9-inch (diagonal) LED-backlit Multi-Touch display with IPS technology 2360-by-1640-pixel resolution at 264 pixels per inch (ppi) 500 nits brightness Fingerprint-resistant oleophobic coating				
	• **Capacity** - 64GB				
	• **Chip** - A14 Bionic chip with 64-bit architecture Neural Engine				
	• **Camera** - 12MP camera				
	• **Speaker** - Stereo speakers				
	• **Microphones** - Dual microphones for calls, video recording, and audio recording				
	• **Connectivity** - Wi-Fi 6 (802.11ax); dual band (2.4GHz and 5GHz); HT80 with MIMO Bluetooth 5.0 technology				
	• **Sensors**				
	Touch ID Three-axis gyro Accelerometer Barometer Ambient light sensor				
	• **Operating System** - iOS				
	• **Power and Battery** - Built-in 28.6-watt-hour rechargeable lithium-polymer battery Charging via power adapter or USB to computer system				
	Please attach brochure and indicate days of delivery				

Accomplished by:

By the authority of the University President.

DR. DOLLY P. MAROMA
BAC Chairman

_____
Supplier's Representative
(Print name and Signature)

Date Accomplished : _____

Canvassed by:

_____
Name and Signature