



Republic of the Philippines
UNIVERSITY OF RIZAL SYSTEM
 Province of Rizal


Cp No. (63)918-9519618
 urs.bacsecretariat2020@gmail.com

Date : 8/21/23

Company/Supplier Name : _____

Address : _____

Please quote your lowest price on the item/s listed below, subject to the General Conditions on the last page, stating the shortest time of delivery and submit your sealed quotation duly signed by your representative not later than 9/7/23 to URS SPMO, Morong Rizal.


NELSON S. GONZALES, Ed. D.
 Chairperson, BAC

- NOTE: 1. ALL ENTRIES MUST BE TYPEWRITTEN
 2. DELIVERY PERIOD WITHIN 20 CALENDAR DAYS
 3. WARRANTY SHALL BE FOR A PERIOD OF SIX (6) MONTHS FOR SUPPLIES & MATERIALS, ONE (1) YEAR FOR EQUIPMENT, FROM DATE OF ACCEPTANCE BY THE ENTITY
 4. PRICE VALIDITY SHALL BE FOR A PERIOD OF 45 CALENDAR DAYS
 5. G-EPS REGISTRATION CERTIFICATE SHALL BE ATTACHED UPON SUBMISSION OF THE QUOTATION
 6. BIDDERS SHALL SUBMIT ORIGINAL BROCHURES SHOWING CERTIFICATIONS OF THE PRODUCT BEING OFFERED

ITEM NO.	ITEM & DESCRIPTION	QTY.	UNIT	BID PRICE	TOTAL BID PRICE
1	Multispectral Agricultural Drone for greenness, pests, soil fertility level screening (See attached technical specifications)	1	set(s)		
	nothing follows				
	-				
	ABC - Php 439,000.00				
	-				

Brand and Model : _____
 Warranty : _____

Delivery Period : _____
 Price Validity : _____

After having carefully read and accepted your General Condition, I/We quote you on the items at prices noted above.

CERTIFICATION

I hereby certify that I have personally conducted this canvass and that the price(s) quoted is/are true & correct and the signature of the representative of the company who submitted the quotation(s) is/are genuine.

Posted at Phu/GEPS

 Printed Name & Signature of Authorized Canvasser

 Printed Name / Signature

 Tel. No. / Cell phone No.

 E-mail address

 Date

 Tin Number

Attachment A

Specification

Multispectral Drone for agriculture, surveying, and inspection, 20MP RGB & 4 x 5MP Multispectral Camera, Green, Red, Red Edge & Near Infrared, RTK for Centimeter-Level Precision, Omnidirectional Obstacle Avoidance, Wide-FOV Sensors for Sloped Terrain, Integrated Sunlight Sensor, Up to 43 Minutes of Cruise Time, O3 Transmission up to 9.3 Miles, Net Weight (with propellers and RTK module) of 951 g, Max Takeoff Weight of 1,050 g, Max wind speed resistance 12 m/s; Max Take-off Altitude Above Sea Level 6000 m (without a payload); Max Flight Time (without wind) 43 minutes; Max Hover Time (without wind) 37 minutes; Max Flight Distance 32 km; Image Sensor 1/2.8-inch CMOS, effective pixels: 5 MP; Stabilization System 3-axis mechanical gimbal (tilt, roll, pan); Wifi and Bluetooth operated; Image Transmission System DJI O3 Image Transmission Industry Edition; with 3 SD Card with a speed rating of V30 or higher SanDisk Extreme PRO 64GB V30 A2 microSDXC and SanDisk Extreme 32GB V30 A1 microSDHC, 3 Battery Capacity 5000 mAh; 100V to 240V (AC), 50Hz to 60Hz, 2.5A Charger; USB-C: 5V to 20V, 5.0A charging hub input. Brand new with one year warranty on parts and services.