



Republic of the Philippines
DEPARTMENT OF PUBLIC WORKS & HIGHWAYS
PALAWAN 2ND DISTRICT ENGINEERING OFFICE
Narra, Palawan MIMAROPA REGION (IV-B)



Name of Procuring Entity	: Palawan 2nd DEO, Narra, Palawan	Request for Quotation	: 2024-016
Contract ID	: 24GEF0017	Date	: March 7, 2024
Contract Name	Supply and Delivery of Technical and Scientific Equipment for use in the Office of the District Engineer (District Public Information Office) of DPWH Palawan 2nd District Engineering Office		
Location	: Narra, Palawan	Office/End-User	: Office of the District Engineer
Standard form/Title	: REQUEST FOR QUOTATION/Small Value Procurement		
COMPANY NAME	:	Date	:
ADDRESS	:	TIN No	:
TEL. NO./FAX No.	:		

Please quote your lowest price on the item(s) listed below, subject to the Terms and Conditions stated below and submit your quotation duly signed by your representative not later than **10:00am of March 14, 2024** in the return envelope attached herewith, to the BAC Office, Palawan 2nd District Engineering Office, Narra, Palawan.

TERMS and CONDITIONS:

1. All entries must be typewritten or legibly written,
2. Delivery period within Thrity (30) C.D upon receipt of approved funded Purchase Order (P.O), Administrative penalties pursuant to Sec. 69 of Revised IRR-RA 9184 shall be imposed for non-delivery without valid reason.
3. Warranty shall be a minimum of three (3) months for supplies & materials; one (1) year for equipment; 3 years IT Equipment from date of acceptance by the end user.
4. Price validity shall be for a period of sixty (60) calendar days.
5. G-EPS Registration Certificate/Mayor's Permit/DTI Registration/ Tax Clearance and Omnibus Sworn Statement shall be attached upon submission of quotation.
6. Bidders shall submit original brochures of the product.
7. Please indicate the brand for each item being offered and it shall be eco-friendly.
8. The approved budget ceiling for this procurement is **PHP 350,000.00**

ROCHEL HERMANO
BAC CHAIRMAN

ITEM NO.	ITEM & DESCRIPTION	QUANTITY	UNIT	UNIT PRICE	TOTAL PRICE
	Technical and Scienftic Equipment				
1	Drone (FLY MORE COMBO)	1	UNIT		
	Specs: Takeoff Weight: Mavic 3 Cine: 899 g				
	Dimensions (Folded/Unfolded) Folded (without propellers) 221x96.3x90.3mm (Length x width x Height)				
	Unfolded (without propellers) 347.5 x 283 x 107.7 mm (Length x width x Height)				
	Diagonal Length: 380.1 mm				
	Max Ascent Speed: 1 m/s (C mode) 6 m/s (N mode) 8 m/s (S mode)				
	Max Descent Speed: 1 m/s (C mode) 6 m/s (N mode) 6 m/s (S mode)				
	Max Flight Speed (at sea level, no wind): 5 m/s (C mode) 15 m/s (N mode) 21 m/s (S mode) No Faster than 19 m/s in EU regions. Max Service Ceiling Above Sea Level 6000m				
	Max Flight Time (no wind) 46 minutes* Max Hovering Time (no wind) 40 minutes*				
Sub Total				Php	

Brand and Model : _____ Warranty : _____
Delivery Period : _____ Price Validity : _____

After having carefully read and accepted your General Conditions, I/We quote on the item(s) at prices noted above.
If the space for delivery period, Warranty and Prices Validity are left blank, it means that I concur with the Terms and Conditions specified by DPWH.

Printed Name /Signature/Date

Tel. No./Cellphone/E-mail Address



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Contract Name	: Supply and Delivery of Technical and Scientific Equipment for use in the Office of the District Engineer (District Public Information Office) of DPWH Palawan 2nd District Engineering Office		
Location	: Narra, Palawan	Office of the District Office/End-User	: Engineer
Standard form/Title	: REQUEST FOR QUOTATION/Small Value Procurement		
COMPANY NAME	:	Date	:
ADDRESS	:	TIN No	:
TEL. NO./FAX No.	:		

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ROCHEL D. HERMANO
BAC CHAIRMAN

ITEM NO.	ITEM & DESCRIPTION	QUANTITY	UNIT	UNIT PRICE	TOTAL PRICE
	Technical and Scientific Equipment				
	*The Flight time was measured in a controlled test environment. Specific test conditions are as follows: No wind, at sea level, constant flight speed of 32.4 kph, APAS off, AirSense off, camera parameters set to 1080p/24fps, video mode off, and flying from 100% battery to 0% Battery. Result may vary depending on Environment usage scenario, and firmware version. Max flight Distance 30 km				
	The flight distance is different from the video transmission distance. The data was tested in a controlled environment, under the following specific test conditions: flying at a constant speed of 50.4 kph in windless environment at sea level, with APAS off, Airsense Off, Camera parameters set to 1080p/24fps, video mode off and from 100% battery level until 0% result may vary depending on the environment, Actual use, and firmware version. Max wind Speed Resistance 12 m/s				
	Max Pitch Angle 25° (C mode) 30° (N mode) 35° (S mode) Max Angular Velocity: 200°/s Operating Temperature: -10° to 40° C (14° to 104° F) GNSS GPS + Galileo+ BeiDou Hovering Accuracy Range Vertical: ± 0.1m (with Positioning); ± 0.5m (with Horizontal: ±0.3m (with Vision Positioning); ±0.5m (with High-Precision Positioning System) Internal Storage 1 TB (available Space is approx. 934.8 GB				
Sub for this page Total . . .				Php	
Grand Total . . .				Php	

Brand and Model : _____
Delivery Period : _____

Warranty : _____
Price Validity : _____

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Printed Name /Signature/Date

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