

REQUEST FOR QUOTATION

Date: _____

Gentlemen:

Please quote your lowest net price, taxes included, on each of the following articles.

ITEM	UNIT	QTY.	COMMODITY & DESCRIPTION	UNIT PRICE	AMOUNT
1	Piece	1	DRONE	180,000.00	180,000.00
			Maximum Takeoff Weight 2.0 lb		
			895 g Maximum Horizontal Speed 11.2 mph		
			5 m/s (C Mode) 33.6 mph /15 m/s (N Mode) 47.0 mph		
			21 m/s (S Mode) Maximum Ascent Speed 17.9 mph		
			8 m/s Maximum Descent Speed 13.4 mph		
			6 m/s Maximum Wind Resistance 26.8 mph		
			12 m/s Flight Ceiling 3.7 Miles/6000 m Maximum Flight Time		
			46 Minutes Maximum Hover Time		
			40 Min. Max. Tilt Angle 35° Hovering Accuracy ±0.3'		
			0.1 m Vertical with Vision Positioning ±1.6'		
			0.5 m Vertical with GPS ±1.0'		
			0.3 m Horizontal with Vision Positioning ±1.6'		
			0.5 m Horizontal Maximum Angular Velocity 200°/s		
			(Pitch) Camera Sensor Type 4/3" CMOS Sensor		
			Sensor Resolution Effective: 20 Megapixel (5280 x 3956)		
			Focal Length 24mm (35mm Equivalent)		
			Field of View 84°		
			Max. Aperture f/2.8 : Min. Aperture f/11		
			Minimum Focus Distance 3.3' / 1 m		
			ISO Sensitivity Video: 100 to 6400 Photo: 100 to 6400		
			Shutter Speed Electronic Shutter 8 to 1/8000		
			Second Video Format 5120 x 2700p at 24/25/30/48/50 fps		
			(200 Mb/s MOV/MP4 via H.264/AVC, H.265/HEVC)		
			4096 x 2160p at 24/25/30/48/50/60/120 fps		
			Media/Memory Card Slot: SD/SDHC/SDXC [2 TB Max]		
			Live View Video Stream 8GB of Storage		
			RC-N1 OcuSync 2.0 Remote Included		
			TOTAL		

The prices quoted herein be delivered to the office of the Municipal Mayor, Lubao, Pampanga _____ days after serving the award

Very truly yours,

RUSSELITO B. JIMENEZ

Canvasser

To the Municipal Mayor
Lubao, Pampanga

Our quotation is indicated opposite each articles indicated above

Signature of Dealer

Printed Name