



PURCHASE ORDER
WESTERN MINDANAO STATE UNIVERSITY

WMSU-SO-FR-002.02
Effectivity: Aug. 30, 2023

Supplier : **CEEJAY'S ENTERPRISES**
Address : **Barelona Street, Zamboanga City**

P.O. No. : **24-220**
Date : **06/08/2024**
R.I.S No: **24-02-061**
Date :
Mode of Procurement : **Small Value**
Performance Bond :

Tel No. :
TIN :

Gentlemen : Please furnish this office the following articles subject to terms and conditions contained herein.

Place of Delivery : **WMSU SUPPLY OFFICE**
Date of Delivery :

Delivery Term : **10 CD**
Payment Term :

Item No	Item Name	Unit	Qty	Unit Price	Total Price
1	DJI MAVIC 3 CLASSIC WITH REMOTE CONTROLLER AIRCRAFT TAKE OFF WEIGHT: 895 G DIMENSIONS: FOLDED: 221x 96.3 x 90.3 mm UNFOLDED: 347.5 x 283 x 107.7mm MAX ASCENT SPEED: 8 m/s MAX DESCENT SPEED: 6m/s MAX HORIZONTAL SPEED (AT SEEA LEVEL, NO WIND): 21 m/s (NO FASTER THAN 19 m/s eu REGIONS) MAX TAKEOFF ALTITUDE: 6000 m MAX FLIGHT TIME: 46 minutes MAX HOVERING TIME: 40 minutes MAX FLIGHT DISTANCE: 30 Km MAX WIND SPEED RESISTANCE: 12 m/s MAX TILT ANGLE: 35 DEGREE OPERATING TEMPERATURE: -10 TO 40 DEGREE CELSIUS GLOBAL NAVIGATION SATELLITE SYSTEM GPS + DGALILEO + BEIDOU HOVERING ACCURACY RANGE HASSELBLAD CAMERA: IMAGE SENSOR 4/3 CMOS, EFFECTIVE PIXELS: 20 MP LENS: FOV: 84 DEGREES	unit	1	119,990.00	119,990.00

Page 1 of 2 For : **ADMINISTRATION-WESMAARRDEC**

(Amount in words) **One Hundred Nineteen Thousand Nine Hundred Ninety Pesos Only** 119,990.00

In case of failure to make the full delivery within the specified time above, a penalty of one-tenth (1/10) of one percent for every day of delay shall be imposed.

Conforme :


CEEJAY'S ENTERPRISES
 (Signature over printer name)
30 AUG 2024
 Date


MA. CARLA A. OCHOTORENA, R.N., Ph.D.
 UNIVERSITY PRESIDENT

Funds Available :

CHRISTIANNE DAWN R. SICAT
 Chief Accountant

ALOB: **2024-08-30 WESMAARRDEC**
 AMOUNT: **₱119,990.00**

AUG 20 2024



PURCHASE ORDER
WESTERN MINDANAO STATE UNIVERSITY

WMSU-SO-FR-002.02
Effectivity: Aug. 30, 2023

Supplier : **CEEJAY'S ENTERPRISES**
Address : **Barelona Street, Zamboanga City**

P.O. No. : **24-220**
Date : **06/08/2024**
R.I.S No: **24-02-061**

Tel No. :
TIN :

Date :
Mode of Procurement : **Small Value**
Performance Bond :

Gentlemen: Please furnish this office the following articles subject to terms and conditions contained herein.

Place of Delivery : **WMSU SUPPLY OFFICE**

Delivery Term : **10 CD**

Date of Delivery :

Payment Term :

Item No	Item Name	Unit	Qty	Unit Price	Total Price
	GIMBAL: STABILIZATION: 3- AXIS MECHANICAL GIMBAL (TILT, ROLL, PAN) MECHANICAL RANGE: TILT: - 135 TO 100 DEGREES ROLL: -45 TO 45 DEGREES PAN: -27 TO 27 DEGREES BATTERY: 5000 mAh WEIGHT: 335.5 G; NOMINAL VOLTAGE: 15.4V CHARGING VOLTAGE LIMIT: 17.6V LI-ION 45 CHARGER: 100-240V, 47-63 Hz, 2 A STORAGE: RECOMMENDED MICRO SD CARDS REMOTE CONTROLLER: 15 km 03 + VIDEO TRANSMISSION 390g LIGHT WEIGHT BODY 5.5 INCH FHD DISPLAY 4-HOUR ULTRA-LONG OPERATING TIME DUAL-SPRING CONTROL STICKS COMMON PORTS BUILT-IN DELIVERY PERIOD: 10 CALENDAR DAYS WARRANTY: 1 YEAR				

-----NOTHING FOLLOWS-----

Page 2 of 2 For : **ADMINISTRATION-WESMAARRDEC**

(Amount in words) **One Hundred Nineteen Thousand Nine Hundred Ninety Pesos Only** 119,990.00

In case of failure to make the full delivery within the specified time above, a penalty of one-tenth (1/10) of one percent for every day of delay shall be imposed.

Conforme :

[Signature]
CEEJAY'S ENTERPRISES
 (Signature over printer name)

[Signature]
MA. CARLA A. OCHOTORENA, R.N., Ph.D.
 UNIVERSITY PRESIDENT

30 AUG 2024

Date

Funds Available :

[Signature]
CHRISTIANNE DAWN R. SICAT
 Chief Accountant

ALOBS :

2024 -08- 30 WMSU SUPPLY OFFICE

AMOUNT :

₱ 119,990.00

AUG 20 2024



NOTICE OF AWARD

JUL 26 2024

MS. CHARITO J. CANOPIN

Proprietor

CEEJAY'S ENTERPRISES

Sta. Maria, Zamboanga City

Madam:

This is to advise you that your bid dated **May 28, 2024** for **PR 24-02-061; Small Value Procurement of Procurement of Drone with Remote Controller for the WESMAARRDEC of the University** with a following Contract Price is hereby accepted;

Object of Bidding	Total Amount in Figures	Amount in Words
1.) One (1) unit of Camera Drone with Remote Controller <i>Specifications:</i> **CAMERA: . 4/3 CMOS Camera . Effective Pixels: at least 20 MP . Lens FOV: up to 84 degrees . Aperture: f/2.8-f/11 . Electronic Shutter: 8-1/8000 s . Max Image Size: 5280 × 3956 . Video Resolution: 5.1K HD Video . Video Format: MP4/MOV (MPEG-4 AVC/H.264, HEVC/H.265) . Digital Zoom: 3× **GIMBAL: . Stabilization . 3-axis mechanical gimbal (tilt, roll, pan) . Mechanical Range - Tilt: -135° to 100° - Roll: -45° to 45° - Pan: -27° to 27° . Controllable Range - Tilt: -90° to 35° - Pan: -5° to 5° . Max Control Speed (tilt) : 100 degrees/second . Angular Vibration Range: ±0.007 degrees	Php 119,990.00	One Hundred Nineteen Thousand Nine Hundred Ninety Pesos



****AIRCRAFT:**

- . Maximum Ascent Speed: 8 m/s
- . Maximum Descent Speed: 8 m/s
- . Max Horizontal Speed (at sea level, no wind): 21 m/s
- . Max Takeoff Altitude: 6000 m
- . Max Flight Time: 46 minutes
- . Max Hovering Time: 40 minutes
- . Max Flight Distance: 30 km
- . Max Wind Speed Resistance: 12 m/s
- . Max Tilt Angle: 35 degrees
- . Global Navigation Satellite System: GPS, Galileo, BeiDou
- . Hovering Accuracy Range:
 - Vertical:
 - ±0.1 m (with vision positioning)
 - ±0.5 m (with GNSS positioning)
 - Horizontal:
 - ±0.3 m (with vision positioning)
 - ±0.5 m (with high-precision positioning system)
- . Internal Storage: at least 8 GB

****SENSING:**

- . Omnidirectional Obstacle Sensing

**** BATTERY:**

- . Capacity: at least 5000 mAh
- . Type: Li-ion 4S

****REMOTE CONTROLLER**

- . 15km Video Transmission
- . at least 5.5-inch FHD Display
- . Operating Time: 4-hour Ultra-Long
- . Dual-Spring Control Sticks
- . Built-in ports"

Offer: DJI MAVIC 3 CLASSIC WITH REMOTE CONTROLLER AIRCRAFT

TAKE OFF WEIGHT: 895 G

DIMENSIONS: FOLDED: 221 x 96.3 x 90.3 mm

UNFOLDED: 347.5 x 283 x 107.7mm

MAX ASCENT SPEED: 8 m/s

MAX DESCENT SPEED: 6m/s

MAX HORIZONTAL SPEED (AT SEA LEVEL, NO WIND): 21 m/s (NO FASTER THAN 19 m/s eu REGIONS)



<p>MAX TAKEOFF ALTITUDE: 6000 m MAX FLIGHT TIME: 46 minutes MAX HOVERING TIME: 40 minutes MAX FLIGHT DISTANCE: 30 Km MAX WIND SPEED RESISTANCE: 12 m/s MAX TILT ANGLE: 35 DEGREE OPERATING TEMPERATURE: -10 TO 40 DEGREE CELSIUS GLOBAL NAVIGATION SATELLITE SYSTEM GPS + DGALILEO + BEIDOU HOVERING ACCURACY RANGE HASSELBLAD CAMERA: IMAGE SENSOR 4/3 CMOS, EFFECTIVE PIXELS: 20 MP LENS: FOV: 84 DEGREES GIMBAL: STABILIZATION: 3-AXIS MECHANICAL GIMBAL (TILT, ROLL, PAN) MECHANICAL RANGE: TILT: -135 TO 100 DEGREES ROLL: -45 TO 45 DEGREES PAN: -27 TO 27 DEGREES BATTERY: 5000 mAh WEIGHT: 335.5 G NOMINAL VOLTAGE: 15.4V CHARGING VOLTAGE LIMIT: 17.6V LI-ION 45 CHARGER: 100-240V, 47-63 Hz, 2 A STORAGE: RECOMMENDED MICRO SD CARDS REMOTE CONTROLLER: 15 km 03 + VIDEO TRANSMISSION 390g LIGHT WEIGHT BODY 5.5 INCH FHD DISPLAY 4-HOUR ULTRA-LONG OPERATING TIME DUAL-SPRING CONTROL STICKS COMMON PORTS BUILT-IN</p> <p>DELIVERY PERIOD: 10 CALENDAR DAYS WARRANTY: 1 YEAR</p>		
<p>TOTAL CONTRACT PRICE</p>	<p>Php 119,990.00</p>	<p>One Hundred Nineteen Thousand Nine Hundred Ninety Pesos</p>



Republic of the Philippines
WESTERN MINDANAO STATE UNIVERSITY

Office of the President

Normal Road, Baliwasan, Zamboanga City, 7000

✉ wmsu@wmsu.edu.ph/wmsupres@wmsu.edu.ph ☎ 992-4238




Please affix your signature in the space provided below as an indication of your acceptance of the award.

Very truly yours,

MA. CARLA A. OCHOTORENA, RN., Ph.D.

President

Received by:


Denisharose J. Morera

(Signature Over Printed Name)

Date: July 31, 2014

