



Republic of the Philippines  
**DEPARTMENT OF FINANCE**  
 Roxas Boulevard Corner Pablo Ocampo, Sr. Street  
 Manila 1004

## REQUEST FOR QUOTATION

RFQ No. : 2024-12-0170  
 Date : December 9, 2024

Gentlemen :

Please quote your lowest price on the item listed below, subject to the General Conditions at the back hereof and submit your quotation duly signed by your representative in sealed envelope direct to the Bids and Awards Committee (BAC) Chairperson or thru the authorized canvasser of this Department not later than \_\_\_\_\_ the time and date of the opening of the sealed quotation.

  
**ALVIN P. DIAZ, Director IV**  
 Central Administration Office

QUANTITY	UNIT	ARTICLE / MERCHANDISE / SPECIFICATION	UNIT PRICE	TOTAL
3	unit	Drone Camera  <i>See attached Technical Specifications</i>	90,000.00	270,000.00
<p><b>NOTE: Please include the following required documents upon submission of your proposal for evaluation purposes:</b></p> <p><b>1. Mayor's/Business Permit</b>  <b>2. PhilGEPS Registration Number</b></p> <p><small>**For the bidder/s with Platinum Membership who opt to submit PhilGEPS Certificate, the validity of the Class "A" eligibility documents specified in Section 8.5.2 of the Revised IRR of RA 9184 shall remain current and updated.</small></p> <p>Additional required document to be submitted by the winning supplier before the issuance of Purchase Order (PO):</p> <p><b>3. Duly Notarized Omnibus Sworn Statement (OSS)</b></p> <p><i>(For GSD Use)</i></p>				270,000.00

After having carefully read and accepted your General conditions, I/We quote you on the item at prices noted above and bind ourselves to deliver the above articles/merchandise within \_\_\_\_\_ calendar days from receipt of your valid Purchase Order (PO). The quotations are good up to 60 days.

Canvassed by: \_\_\_\_\_

Supplier : \_\_\_\_\_  
 By : \_\_\_\_\_  
 Tel. No.: \_\_\_\_\_  
 TIN No. : \_\_\_\_\_



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**ALVIN P. DIAZ, Director IV**  
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QUANTITY	UNIT	ARTICLE / MERCHANDISE / SPECIFICATION	UNIT PRICE	TOTAL
3	unit	<b>Drone Camera</b>  <i>See attached Technical Specifications</i>		
		<p><b>NOTE: Please include the following required documents upon submission of your proposal for evaluation purposes:</b></p> <p><b>1. Mayor's/Business Permit</b>  <b>2. PhilGEPS Registration Number</b></p> <p><small>**For the bidder/s with Platinum Membership who opt to submit PhilGEPS Certificate, the validity of the Class "A" eligibility documents specified in Section 8.5.2 of the Revised IRR of RA 9184 shall remain current and updated.</small></p> <p>Additional required document to be submitted by the winning supplier before the issuance of Purchase Order (PO):</p> <p><b>3. Duly Notarized Omnibus Sworn Statement (OSS)</b></p>		
		<i>(For GSD Use)</i>		-

After having carefully read and accepted your General conditions, I/We quote you on the item at prices noted above and bind ourselves to deliver the above articles/merchandise within \_\_\_\_\_ calendar days from receipt of your valid Purchase Order (PO). The quotations are good up to 60 days.

Canvassed by: \_\_\_\_\_  
 \_\_\_\_\_

Supplier : \_\_\_\_\_  
 By : \_\_\_\_\_  
 Tel. No.: \_\_\_\_\_  
 TIN No. : \_\_\_\_\_

## GENERAL CONDITIONS

1. The bidders are required to submit brochures, literatures, pictures and technical data pertaining to the brand and model of the equipment being offered.
2. The quotation will not be considered unless it is properly signed by the bidder's authorized representative.
3. All prizes quoted herein are valid and binding for a period of sixty (60) days.
4. Bidder shall be responsible for the source of his equipment.
5. Subject to the provisions of the preceeding paragraph, where awardee has accepted a Purchase Order (PO) but fails to deliver the required products within the time called for in the same order, he must return the order accompanied by written explanations within the period of delivery of the merchandise. Thereafter, if the awardee has not completed delivery within the period, the subject PO shall be cancelled and the award shall be withdrawn from that supplier. The DOF shall then purchase the required item from such other sources as it may determine, with the price difference to be charged against the defaulting awardee.
6. The DOF reserves the right to reject any or all quotations, to waive any formality therein or to accept such quotations as may be considered most advantageous to the government.

## TECHNICAL SPECIFICATIONS

### DRONE CAMERA

Purchase Quotation No. 2024-12-0170 dated December 9, 2024

Item Description	Quantity	Unit Cost	Total ABC
<u>Drone Camera</u>	3 units	₱90,000.00	₱270,000.00
<p>Technical Specifications</p> <p>A. Aircraft</p> <ul style="list-style-type: none"> <li>• Takeoff Weight: 724 g</li> <li>• Dimensions: Folded (without propellers): 214.19x100.63x89.17 mm (LxWxH)</li> <li>• Unfolded (without propellers): 266.11x325.47x106.00 mm (LxWxH)</li> <li>• Max Ascent Speed: 10 m/s</li> <li>• Max Descent Speed: 10 m/s</li> <li>• Max Takeoff Altitude: 6000 m</li> <li>• Max Flight Time: 45 minutes</li> <li>• Max Hovering Time: 41 minutes</li> <li>• Max Flight Distance: 32 km</li> <li>• Max Wind Speed Resistance: 12 m/s</li> <li>• Max Pitch Angle: 36°</li> <li>• Operating Temperature: -10° to 40° C</li> <li>• Global Navigation Satellite System: GPS + Galileo + BeiDou</li> <li>• Hovering Accuracy Range: Vertical: ±0.1 m (with vision positioning), ±0.5 m (with satellite positioning) Horizontal: ±0.3 m (with vision positioning), ±0.5 m (with satellite positioning)</li> <li>• Internal Storage: 42 GB</li> </ul> <p>B. Camera</p> <ul style="list-style-type: none"> <li>• Image Sensor: Wide-Angle Camera: 1-inch CMOS, 50MP Effective Pixels; Medium Tele Camera: 1/1.3-inch CMOS, 48MP Effective Pixels</li> </ul> <p>C. Lens</p> <ul style="list-style-type: none"> <li>• Wide-Angle Camera</li> <li>• FOV: 84°</li> <li>• Format Equivalent: 24 mm</li> <li>• Aperture: f/1.8</li> <li>• Focus: 0.5 m to ∞</li> <li>• Medium Tele Camera</li> <li>• FOV: 35°</li> <li>• Format Equivalent: 70 mm</li> <li>• Aperture: f/2.8</li> <li>• Focus: 3 m to ∞</li> <li>• ISO Range</li> </ul> <p>D. Video</p> <ul style="list-style-type: none"> <li>• Normal: 100-12800 (Normal), 100-3200 (D-Log M), 100-3200 (HLG)</li> </ul>			

<ul style="list-style-type: none"> <li>• Slow Motion: 100-6400 (Normal), 100-3200 (D-Log M), 100-3200 (HLG)</li> <li>• Photo: 100-6400 (12 MP), 100-3200 (48 MP and 50 MP)</li> </ul> <p>E. Shutter Speed</p> <ul style="list-style-type: none"> <li>• Wide-Angle Camera: 12 MP Photo: 1/8000-2 s (2.5-8 s for simulated long exposure), 50MP Photo: 1/8000-2 s</li> <li>• Medium Tele Camera: 12MP Photo: 1/16000-2 s (2.5-8 s for simulated long exposure), 48MP Photo: 1/8000-2 s</li> </ul> <p>F. Max Image Size</p> <ul style="list-style-type: none"> <li>• Wide-Angle Camera: 8192x6144</li> <li>• Medium Tele Camera: 8064x6048</li> </ul> <p>G. Still Photography Modes</p> <ul style="list-style-type: none"> <li>• Wide-Angle Camera</li> <li>• Single Shot: 12 MP and 50 MP</li> <li>• Burst Shooting: 12 MP, 3/5/7 frames; 50 MP, 3/5 frames</li> <li>• Automatic Exposure Bracketing (AEB): 12 MP, 3/5/7 frames; 50 MP, 3/5 frames at 0.7 EV step</li> <li>• Timed: 12 MP, 2/3/5/7/10/15/20/30/60 s; 50 MP, 5/7/10/15/20/30/60 s</li> <li>• Medium Tele Camera</li> <li>• Single Shot: 12 MP and 48 MP</li> <li>• Burst Shooting: 12 MP, 3/5/7 frames; 48 MP, 3/5 frames</li> <li>• Automatic Exposure Bracketing (AEB): 12 MP, 3/5/7 frames; 48 MP, 3/5 frames at 0.7 EV step</li> <li>• Timed: 12 MP, 2/3/5/7/10/15/20/30/60 s; 48 MP, 5/7/10/15/20/30/60 s</li> <li>• Photo Format</li> <li>• JPEG/DNG (RAW)</li> </ul> <p>H. Video Resolution</p> <ul style="list-style-type: none"> <li>• Wide-Angle Camera/Medium Tele Camera: H.264/H.265</li> <li>• 4K: 3840x2160@24/25/30/48/50/60/120*fps</li> <li>• FHD: 1920x1080@24/25/30/48/50/60/120* /240*fps</li> <li>• 2.7K Vertical Shooting: 1512x2688@24/25/30/48/50/60fps</li> <li>• Video Format: MP4 (MPEG-4 AVC/H.264, HEVC/H.265)</li> <li>• Max Video Bitrate: H.264/H.265: 130 Mbps*</li> <li>• Supported File System: exFAT</li> </ul> <p>I. Color Mode and Sampling Method</p> <ul style="list-style-type: none"> <li>• Wide-Angle/Medium Tele Camera</li> <li>• Normal (FHD/2.7K): 8-bit 4:2:0 (H.264)</li> <li>• Normal (FHD/2.7K): 10-bit 4:2:0 (H.265)</li> <li>• HLG/D-Log M (FHD/2.7K): 10-bit 4:2:0 (H.264/H.265)</li> <li>• Normal/HLG/D-Log M (4K): 10-bit 4:2:0 (H.265)</li> </ul> <p>J. Digital Zoom</p> <ul style="list-style-type: none"> <li>• Wide-Angle Camera: 1-2.9x</li> <li>• Medium Tele Camera: 3-9x</li> </ul>			
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<p>K. Gimbal</p> <ul style="list-style-type: none"> <li>• Stabilization: 3-axis mechanical gimbal (tilt, roll, pan)</li> <li>• Mechanical Range</li> <li>• Tilt: -135° to 70°</li> <li>• Roll: -50° to 50°</li> <li>• Pan: -27° to 27°</li> <li>• Controllable Range</li> <li>• Tilt: -90° to 60°</li> <li>• Pan: -5° to 5°</li> <li>• Max Control Speed (tilt): 100°/s</li> <li>• Angular Vibration Range: ±0.0037°</li> </ul> <p>L. Sensing</p> <ul style="list-style-type: none"> <li>• Sensing Type: Omnidirectional, supplemented with forward-facing LiDAR and an infrared sensor</li> <li>• Forward</li> <li>• Measurement Range: 0.5-18m</li> <li>• Detection Range: 0.5-200 m</li> <li>• Effective Sensing Speed: Flight Speed ≤ 15 m/s</li> <li>• FOV: Horizontal 90°, Vertical 72°</li> <li>• Backward</li> <li>• Measurement Range: 0.5-18 m</li> <li>• Effective Sensing Speed: Flight Speed ≤ 14 m/s</li> <li>• FOV: Horizontal 90°, Vertical 72°</li> <li>• Lateral</li> <li>• Measurement Range: 0.5-30 m</li> <li>• Effective Sensing Speed: Flight Speed ≤ 14 m/s</li> <li>• FOV: Horizontal 90°, Vertical 72°</li> <li>• Upward</li> <li>• Measurement Range: 0.5-18 m</li> <li>• Effective Sensing Speed: Flight Speed ≤ 6 m/s</li> <li>• FOV: Front and Back 72°, Left and Right 90°</li> <li>• Downward</li> <li>• Measurement Range: 0.3-14 m</li> <li>• Effective Sensing Speed: Flight Speed ≤ 6 m/s</li> <li>• FOV: Front and Back 106°, Left and Right 90°</li> </ul> <p>M. 3D Infrared Sensor</p> <ul style="list-style-type: none"> <li>• Forward-Facing LiDAR</li> <li>• Measurement Range (nighttime): 0.5-25 m (reflectivity &gt; 10%)</li> <li>• FOV: Up and Down 60°, Left and Right 60°</li> <li>• Downward-Facing Infrared Sensor</li> <li>• Measurement Range: 0.3-8 m (reflectivity &gt; 10%)</li> <li>• FOV: Front and Back 60°, Left and Right 60°</li> </ul> <p>N. Video Transmission</p> <ul style="list-style-type: none"> <li>• Video Transmission System: 04</li> <li>• Live View Quality 1080p/30fps, 1080p/60fps</li> <li>• Max Transmission Distance (unobstructed, with interference): FCC: 20 km, CE: 10 km, SRRC: 10 km, MIC: 10 km</li> <li>• Max Transmission Distance (obstructed, with interference)</li> </ul>			
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<ul style="list-style-type: none"> <li>• Low Interference and Obstructed by Buildings: Approx. 0-0.5 km</li> <li>• Lowest Latency: Aircraft + Remote Controller: Approx. 120 ms</li> <li>• Antenna: 6 antennas, 2T4R</li> <li>• Wi-Fi Protocol: 802.11 a/b/g/n/ac</li> <li>• W-Fi Operating Frequency: 2.400-2.4835 GHz, 5.725-5.850 GHz</li> <li>• Wi-Fi Transmitter Power (EIRP): 2.4 GHz: &lt; 20 dBm (FCC/CE/SRRC/MIC), 5.8 GHz: &lt; 20 dBm (FCC/SRRC) &lt; 14 dBm (CE)</li> <li>• Bluetooth Protocol: Bluetooth 5.2</li> <li>• Bluetooth Operating Frequency: 2.400-2.4835 GHz</li> <li>• Bluetooth Transmitter Power (EIRP): &lt; 10 dBm</li> <li>• Battery Capacity: 4276 mAh</li> <li>• Nominal Voltage: 4.6 V</li> <li>• Battery Type: Li-ion 4S</li> <li>• Inclusion: Battery charging hub</li> </ul> <p>O. Remote Controller</p> <ul style="list-style-type: none"> <li>• Max Supported Mobile Device Size: 180x86x10 mm (LxWxH)</li> <li>• Operating Temperature: -10° to 40° C (14° to 104° F)</li> <li>• Charging Type: 5V/2A</li> <li>• Battery Capacity: 9.36 Wh (3.6 V, 2600 mAh)</li> <li>• Supported Mobile Device Port Type: Lightning, USB-C, Micro-USB</li> <li>• Video Transmission Operating Frequency: 2.4000-2.4835 GHz, 5.170-5.250 GHz, 5.725-5.850 GHz</li> <li>• Warranty: at least one (1) year</li> </ul>			
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*Note: Good/s shall be delivered within 30CD from the date of acceptance of the Purchase Order*

**I hereby certify to comply and deliver all the above requirements.**

\_\_\_\_\_  
*Signature over Printed Name of the Representative*

Company Name : \_\_\_\_\_  
Date Signed : \_\_\_\_\_  
Email/Phone No.: \_\_\_\_\_

**TECHNICAL SPECIFICATIONS**

**DRONE CAMERA**

Purchase Quotation No. 2024-12-0170 dated December 9, 2024

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<p align="center"><u><b>Drone Camera</b></u></p> <p>Technical Specifications</p> <p>A. Aircraft</p> <ul style="list-style-type: none"> <li>• Takeoff Weight: 724 g</li> <li>• Dimensions: Folded (without propellers): 214.19x100.63x89.17 mm (LxWxH)</li> <li>• Unfolded (without propellers): 266.11x325.47x106.00 mm (LxWxH)</li> <li>• Max Ascent Speed: 10 m/s</li> <li>• Max Descent Speed: 10 m/s</li> <li>• Max Takeoff Altitude: 6000 m</li> <li>• Max Flight Time: 45 minutes</li> <li>• Max Hovering Time: 41 minutes</li> <li>• Max Flight Distance: 32 km</li> <li>• Max Wind Speed Resistance: 12 m/s</li> <li>• Max Pitch Angle: 36°</li> <li>• Operating Temperature: -10° to 40° C</li> <li>• Global Navigation Satellite System: GPS + Galileo + BeiDou</li> <li>• Hovering Accuracy Range: Vertical: ±0.1 m (with vision positioning), ±0.5 m (with satellite positioning) Horizontal: ±0.3 m (with vision positioning), ±0.5 m (with satellite positioning)</li> <li>• Internal Storage: 42 GB</li> </ul> <p>B. Camera</p> <ul style="list-style-type: none"> <li>• Image Sensor: Wide-Angle Camera: 1-inch CMOS, 50MP Effective Pixels; Medium Tele Camera: 1/1.3-inch CMOS, 48MP Effective Pixels</li> </ul> <p>C. Lens</p> <ul style="list-style-type: none"> <li>• Wide-Angle Camera</li> <li>• FOV: 84°</li> <li>• Format Equivalent: 24 mm</li> <li>• Aperture: f/1.8</li> <li>• Focus: 0.5 m to ∞</li> <li>• Medium Tele Camera</li> <li>• FOV: 35°</li> <li>• Format Equivalent: 70 mm</li> <li>• Aperture: f/2.8</li> <li>• Focus: 3 m to ∞</li> <li>• ISO Range</li> </ul> <p>D. Video</p> <ul style="list-style-type: none"> <li>• Normal: 100-12800 (Normal), 100-3200 (D-Log M), 100-3200 (HLG)</li> <li>• Slow Motion: 100-6400 (Normal), 100-3200 (D-Log M), 100-3200 (HLG)</li> </ul>	<p align="center"><b>3 units</b></p>		



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- Pan: -5° to 5°
- Max Control Speed (tilt): 100°/s
- Angular Vibration Range:  $\pm 0.0037^\circ$

#### L. Sensing

- Sensing Type: Omnidirectional, supplemented with forward-facing LiDAR and an infrared sensor
- Forward
  - Measurement Range: 0.5-18m
  - Detection Range: 0.5-200 m
  - Effective Sensing Speed: Flight Speed  $\leq 15$  m/s
  - FOV: Horizontal 90°, Vertical 72°
- Backward
  - Measurement Range: 0.5-18 m
  - Effective Sensing Speed: Flight Speed  $\leq 14$  m/s
  - FOV: Horizontal 90°, Vertical 72°
- Lateral
  - Measurement Range: 0.5-30 m
  - Effective Sensing Speed: Flight Speed  $\leq 14$  m/s
  - FOV: Horizontal 90°, Vertical 72°
- Upward
  - Measurement Range: 0.5-18 m
  - Effective Sensing Speed: Flight Speed  $\leq 6$  m/s
  - FOV: Front and Back 72°, Left and Right 90°
- Downward
  - Measurement Range: 0.3-14 m
  - Effective Sensing Speed: Flight Speed  $\leq 6$  m/s
  - FOV: Front and Back 106°, Left and Right 90°

#### M. 3D Infrared Sensor

- Forward-Facing LiDAR
  - Measurement Range (nighttime): 0.5-25 m (reflectivity > 10%)
  - FOV: Up and Down 60°, Left and Right 60°
- Downward-Facing Infrared Sensor
  - Measurement Range: 0.3-8 m (reflectivity > 10%)
  - FOV: Front and Back 60°, Left and Right 60°

#### N. Video Transmission

- Video Transmission System: 04
- Live View Quality 1080p/30fps, 1080p/60fps
- Max Transmission Distance (unobstructed, with interference): FCC: 20 km, CE: 10 km, SRRC: 10 km, MIC: 10 km
- Max Transmission Distance (obstructed, with interference)
- Low Interference and Obstructed by Buildings: Approx. 0-0.5 km
- Lowest Latency: Aircraft + Remote Controller: Approx. 120 ms
- Antenna: 6 antennas, 2T4R
- Wi-Fi Protocol: 802.11 a/b/g/n/ac
- W-Fi Operating Frequency: 2.400-2.4835 GHz, 5.725-5.850 GHz
- Wi-Fi Transmitter Power (EIRP): 2.4 GHz: < 20 dBm (FCC/CE/SRRC/MIC), 5.8 GHz: < 20 dBm (FCC/SRRC) < 14 dBm (CE)
- Bluetooth Protocol: Bluetooth 5.2
- Bluetooth Operating Frequency: 2.400-2.4835 GHz
- Bluetooth Transmitter Power (EIRP): < 10 dBm
- Battery Capacity: 4276 mAh

<ul style="list-style-type: none"> <li>• Nominal Voltage: 4.6 V</li> <li>• Battery Type: Li-ion 4S</li> <li>• Inclusion: Battery charging hub</li> </ul> <p>O. Remote Controller</p> <ul style="list-style-type: none"> <li>• Max Supported Mobile Device Size: 180x86x10 mm (LxWxH)</li> <li>• Operating Temperature: -10° to 40° C (14° to 104° F)</li> <li>• Charging Type: 5V/2A</li> <li>• Battery Capacity: 9.36 Wh (3.6 V, 2600 mAh)</li> <li>• Supported Mobile Device Port Type: Lightning, USB-C, Micro-USB</li> <li>• Video Transmission Operating Frequency: 2.4000-2.4835 GHz, 5.170-5.250 GHz, 5.725-5.850 GHz</li> <li>• Warranty: at least one (1) year</li> </ul>			
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*Note: Good/s shall be delivered within 30CD from the date of acceptance of the Purchase Order*

**I hereby certify to comply and deliver all the above requirements.**

\_\_\_\_\_  
*Signature over Printed Name of the Representative*

Company Name : \_\_\_\_\_  
Date Signed : \_\_\_\_\_  
Email/Phone No.: \_\_\_\_\_