



Republic of the Philippines  
Province of Cebu  
BIDS and AWARDS COMMITTEE  
Cebu Capitol, Cebu City

MODE OF PROCUREMENT :

**NEGOTIATED 53.9**

Control No. 20-0384 Date: September 17, 2020  
P. R. No. 20-09-0013 Date: September 15, 2020  
O.R. No. 100-20-09-476 Date: \_\_\_\_\_  
ABC: P458,640.00

**Note:** Please state the fullname of the establishment as appearing in the **OFFICIAL RECEIPTS**.

Gentlemen:

Please quote your prices on the following listed articles which the Province of Cebu desires to buy if to the government. For clarification & inquiry call Telefax Nos. 888-2328 local 1228 - 1229 or email us at bacgscapitol@gmail.com.

- ♥ Prices quoted should be VAT inclusive and subject to withholding tax.
- ♥ PhilGEPS Registration Number: \_\_\_\_\_
- ♥ Terms of payment: \_\_\_\_\_
- ♥ Delivery Date: 15CD
- ♥ Deadline of quotation: \_\_\_\_\_
- ♥ TIN No.: \_\_\_\_\_
- ♥ Place of Delivery: @ PGSO -Warehouse
- ♥ Note: Must have a satellite office/service center in Cebu (for supplier outside Cebu).
- ♥ Please submit Certified True Copy of Business/Mayor's Permit.

**BIDS and AWARDS COMMITTEE**

**MARIVIC R. GARCES**

*BAC Chairman*

Item	Quantity	Unit	Articles and Description	Brand Offer	Unit cost	Total Price
1	1	Unit	<p><b>Mapping Drone Camera, with Complete Kit &amp; Mobile Station</b></p> <p><i>Inclusions:</i></p> <ul style="list-style-type: none"> <li>* Flight Training w/ Drone Operator has 4 Years Experience flying various UAV's in different operations &amp; sorties</li> <li>* Available offsite consultancy for first month after delivery</li> <li>* Initial Set-up, firmware installation &amp; initial calibration upon delivery</li> <li>* with FREE Flight Training, FREE RTK Workflow Orientation &amp; FREE Pilot Support</li> </ul> <p><i>SPECS:</i></p> <p><b>Aircraft</b></p> <ul style="list-style-type: none"> <li>*<b>Takeoff weight</b>- 1391g</li> <li>*<b>Max Service Ceiling above sea level</b>- 19685ft (6000m)</li> <li>*<b>Max Flight Time</b>- Approx.30min</li> <li>*<b>Hover Acc. Range</b>- enable and Functioning properly: Vertical: ±0.1m; Horizontal; ±0.1m</li> </ul> <p><b>Mapping Functions</b></p> <ul style="list-style-type: none"> <li>*<b>Mapping Acc.</b>- mapping accuracy meets the requirements of the ASPRS accuracy standards for digital Orthophotos class III</li> <li>*<b>Data Acquisition Efficiency</b>- Max operating area of approx. 1km<sup>2</sup> for a single Flight at an altitude of 182m, i.e., GSD is approx. 5cm/pixel, meeting the requirements of the ASPRS accuracy standards for digital Orthopotos class III</li> </ul> <p><b>CAMERA</b></p> <ul style="list-style-type: none"> <li>*<b>Sensor</b>- 1"CMOS; Effective pixels: 20m</li> <li>*<b>Lens</b>- fov 84°;8.8mm/24mm(35mm format equivalent:24mm); f/2.8-f/11,auto fucos at 1m-∞</li> <li>*<b>Max Image Size</b>- 4864x3648(4:3); 5472x3648(3:2)</li> <li>*<b>Video recording Modes</b>- H.264, 4K: 3840x2160 30p</li> <li>*<b>Photo Format</b>- JPEG *Video Format- MOV</li> </ul> <p><b>Remote Controller</b></p> <ul style="list-style-type: none"> <li>*<b>Operating Frequency</b>- 2.400GHz. To 2.483GHz and 5.725GHz to 5.850 GHz</li> <li>*<b>Max Transmission Distance</b>- FCC/NCC: 4.3mi (7km); CE/MIC/KCC/SRRC: 3.1 mi (5 km)</li> <li>*<b>Mobile Device Holder</b>- Tablets and Smartphones</li> </ul> <p><b>PURPOSE:</b> ***For use in monitoring on Quarry Operation &amp; Site Inspection of Cebu Province ( <b>PGO/PENRO</b> ).***</p>			

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

Signature of bidder or his/her representative