

Republic of the Philippines
Province of Oriental Mindoro
MUNICIPALITY OF PINAMALAYAN

OFFICE OF THE BIDS AND AWARDS COMMITTEE

Invitation to Bid
ITB-2021-94

1. The Municipal Government of Pinamalayan, Oriental Mindoro, through the authorized appropriations under the **General Fund** intend to apply the sum of **Four Hundred Forty Thousand Pesos Only (440,000.00)** being the Approved Budget for the Contract (ABC) for the Project “ **Procurement of Technical and Scientific Equipment for Office of the Municipal Mayor.**

Attachment Annex A for Technical Specification shall form part of ITB 2021-94

Bids received in excess of the ABC shall be automatically rejected at bid opening.

2. Bidders should have completed within the last three (3) years from the date of submission and receipt of bids at least one (1) contract similar to the Project and whose value must be at least fifty percent (50%) of the Approved Budget for the Contract (ABC). The description of an eligible bidder is contained in the Bidding Documents, particularly in Section 5, Instruction to Bidders.

3. Bidding will be conducted through open competitive bidding procedures using non-discretionary pass/fail criterion as specified in the Implementing Rules and Regulations (IRR) of Republic Act 9184 (R.A. 9184), otherwise known as the “Government Procurement Reform Act”.

4. Bid Documents may be purchased by interested Bidders from the address below and upon payment of a non-refundable fee amounting to Php **750.00** for the Bidding Documents.

The Invitation to Bid and Bidding Documents may be downloaded from the website of the Philippine Government Electronic System (PhilGEPS) and municipal government website (www.pinamalayan.gov.ph)

5. The schedule of bidding activities shall be as follows:

Activities	Schedule	Venue
Sale and Issuance of Bid Documents	October 1, 2021- October 12, 2021	BAC Office
Pre Bid Conference		
Submission of Bids	October 12, 2021 at 8:00- 5:00 o'clock in the afternoon	BAC Office
Opening of Bids	October 13, 2021 at 9:00 o'clock in the morning	BAC Office

Pre Bid Conference is open to all interested bidders. For purposes of having a legal personality to raise or submit written queries or clarifications in the Pre-Bid Conference relative to the bid project, bidders must pay the non-refundable fee for the Bidding Documents on or before the date of the Pre-Bid Conference.

For the Pre-Bid Conference, bidders are encouraged to send their authorized technical representatives or personnel, who are familiar with the bid requirements and will prepare the documents for the bidder

6. The eligibility requirements and bid proposal documents must be sequentially compiled in accordance with the checklist with index table and table of contents for easy document review.

7. The Municipal Government of Pinamalayan reserves the right to accept or reject any bid, to annul the bidding process, and to reject all bids at any time prior to contract award, without thereby incurring any liability to the affected bidder or bidders. The Municipal Government of Pinamalayan likewise assumes no obligation whatsoever to compensate or indemnify any bidder or winning bidders, as the case may be, for any expenses or loss that said party(ies) may incur in its participation in the pre-bidding and bidding process nor does it guarantee that an award will be made.

For further information, please refer to:

ENRIQUE N. MOCLING

BAC Secretariat

Madrid Blvd. Pinamalayan

Oriental Mindoro

Telephone #: 284-4517

Email Address: bacpinamalayan@yahoo.com

Approved by:


CARLITO M. MEJICO , CPA, REB
Municipal Assessor
BAC Chairman

Date of Publication:

Posted Philgeps :

Newspaper : not applicable

Agency Website : October 1, 2021-October 13, 2021

Posted 3 conspicuous places:

1. *Mun. Hall Bulletin Board Lobby – October 1, 2021-October 13, 2021*
2. *DILG/ABC Announcement Wall – October 1, 2021-October 13, 2021*
3. *Pinamalayan Public Market - October 1, 2021-October 13, 2021*

Annex A

Technical Specification

Item/ Lot No.	Item Description	Quantity	Unit
1	<p>HD Camera Body type: Tangefinder-style mirrorless Max resolution : 6000x4000 Effective pixels: 24 megapixel Sensor size: APS-C (23.5x15.6mm) Sensor Type: CMOS ISO: Auto, 10-256000 (expandable) Focal length mult: 1.5x Articulated LCD : Tilting Screen Size: 3 inches Screen dot: 921,6000 Max shutter speed: 1/4000sec Format: MPEG-4, AVCHD, XAVC S Storage: SD/SDHC/SDXC+Mem Stick pro USB: usb 2.0 (480 mbit/Sec) Weight 453 g (1.00lb/15.98oz) Dimensions 120x67x53mm (4.72x2.64x2.09 inc) AF fastest@0.05secAF w/425 phase-detection AF points Processing: BIONZ X image processing engine Lense: E18-135mm F3.5-5.6 OSS</p>	1	Unit
2	<p>Handheld Camera New Image Sensor Video: 5K30, 4k60, 2.7k120, 1440p120,1080p240 Photo: 20MP 1.4in front coloured display 2.27in rear touch display with touch zoom 30% extra battery life removable rechargeable battery HyperSmooth 3.0 in-camera horizon leveling TimeWarp 3.0 ft. Real Speed and Half Speed 1080p Live streaming 1080p Webcam mode Power Tools: Hindsight, LiveBurst, Scheduled Capture Duration Capture RAW+Super Photo + HDR Night Lapase Video Voice control with advanced wind-noise reduction 3 microphones with advance wind-noise reduction Stereo+RAW audio with 8.3x4.1x8cm casing Optical tempered glass+316 stainless button weight 118g; color: transparent waterproof, dustproof,drop-proof, presure-proof</p>	1	Unit

3	<p>with travel kit: 49cmx220cm; 5kg max load; carbon fiber bar can be used as monopod; standx1; bagx1</p> <p>Drone Sensor: 1"CMOS Effective pixels: 20 millions Lens: FOV about 77° 35mm format equivalent: 28mm 100-6400 Photo: 100-3200(auto), 100-12800(manual) Shutter speed: electric shutter: 8-1/8000s Still image size: 5472 x 3648 Still photography modes: single shot Burst shooting: 3/5 frames Auto exposure bracketing (AEB): 3/5 bracketed frames at 0.7 EV bias Interval(JPEG:2/3/5/7/10/15/20/30/60s RAWS:5/7/10/15/20/30/60s Video resolution: 4k: 3840x2160 24/25/30p 2.7K: 2688x1512 24/25/30/48/50/60p FHD: 1920x1080 24/25/30/48/50/60/120p Max video bitrate: 100Mbps Color mode: Dlog-M(10bit),support HDR video (HLG 10bit) Supported file system: FAT32 (≤ 32GB), exFAT (>32 GB) Photo format: JPEG/ DNG (RAW) Vedio format:MP4/ MOV (MPEG-4 AVC/H.264,HEVC/H.265)</p> <p>AIRCRAFT takeoffweight: 907g dimension: folded 214x91x84mm (LxWxH) unfolded: 322x242x84mm (LxWxH) max ascent speed: 5m/s (s-mode), 4m/s (P-mode) max speed (near sea level,no wind): 72kph (S-mode) operating frequency:2.400- 2.483 GHz, 5.725-5.850 GHz Internal storage: 8GB</p> <p>Charger Input: 100-240V, 50/60 Hz, 1.8A Output: main 17.6 V-3.41A or 17.0V-3.53 A USB:V-2A Voltage: 17.6±0.1V</p> <p>APP latency (depending on environmental conditions and mobile device) : 120 - 130 ms max live view bitrate: 12 Mbps</p>	1	Unit
---	--	---	------

4	<p>CAMERA STABILIZER</p> <p>Gimbal weight batteries included :1.05kg</p> <p>Payload maximum:3.2kg</p> <p>Dimension storage dimension: 230*330*90* extended dimension: 240*170*390</p> <p>Camera tray Dimension(mm): roll to release center (120) Release center to tilt to (75)</p> <p>Working current: 200 (mA)</p> <p>Battery life (H)</p> <p>Mechanical End point range (°) :pan axis/R/T 360° continuous rotation Controlled endpoint range (°) : roll axis - smart wheel and joystick: ±45°;FpV: 360°</p> <p>Operation Temperature (°) : highest 50</p> <p>Connections bluetooth 4.2 BLE 2.4G (2440MHZ) Mini USB 10Pin * 1 USB-C</p> <p>Input power type :18650-2S Li-ion capacity :3000mAh, 21.6Wh voltage: 7.2V charging time: 1.5 hours quick charge: support quick charge voltage (v) :5V 2A, 9V 2S (max)</p>	1	unit
---	---	---	------

4	<p>CAMERA STABILIZER</p> <p>Gimbal weight batteries included :1.05kg</p> <p>Payload maximum:3.2kg</p> <p>Dimension storage dimension: 230*330*90* extended dimension: 240*170*390</p> <p>Camera tray Dimension(mm): roll to release center (120) Release center to tilt to (75)</p> <p>Working current: 200 (mA)</p> <p>Battery life (H)</p> <p>Mechanical End point range (°) :pan axis/R/T 360° continuous rotation Controlled endpoint range (°) : roll axis - smart wheel and joystick: ±45°;FpV: 360°</p> <p>Operation Temperature (°) : highest 50</p> <p>Connections bluetooth 4.2 BLE 2.4G (2440MHZ) Mini USB 10Pin * 1 USB-C</p> <p>Input power type :18650-2S Li-ion capacity :3000mAh, 21.6Wh voltage: 7.2V charging time: 1.5 hours quick charge: support quick charge voltage (v) :5V 2A, 9V 2S (max)</p>	1	unit
---	---	---	------