



REQUEST FOR QUOTATION

Supply and Delivery of Various Digital Cameras as One (1) Lot

Procuring Entity : DBP Head Office
Solicitation Number : P-CAD-25-00354
Date of Posting/Canvass : 07/10/2025
Deadline of Submission : 07/15/2025 (04:00 PM)
Approved Budget for the Contract (ABC) : ₱1,525,000.00

Kindly refer to the attached Terms of Reference for details and other conditions.

Please be guided by the following:

1. All entries in the proposal/quotation must be typewritten.
2. Price quotation must be based on the Terms of Reference (TOR) / Scope of Work/Services (SOW) / Technical Specifications (TS), as applicable and must be duly signed by the vendor's representative.
3. Price quotation (Unit Cost) must be inclusive of VAT and other applicable taxes/charges.
4. The open price quotation must include the documentary requirements (see below) and must be submitted through the email address below or to the Procurement Unit-PIMD, DBP Head Office, Sen. Gil Puyat Ave., cor. Makati Ave., Makati City.
5. No down-payment or advanced payment.
6. Price quotation with incomplete documentary requirement shall not be considered for evaluation.

Documentary Requirements:

- Please refer to Item No. IV of the attached Terms of Reference (TOR) for the complete documentary requirements.

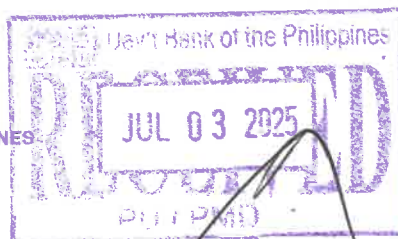
For submission of proposal and any inquiry, you may contact the following personnel:

EDWARD M. RAZON / pimd-pu-capexteam@dbp.ph / 8818-9511 local 2603 / 0917-859-2388



DEVELOPMENT BANK OF THE PHILIPPINES

Head Office: Sen. Gil J. Puyat Avenue corner
Makati Avenue, Makati City, Philippines



TERMS OF REFERENCE

Supply and Delivery of Various Digital Cameras as One (1) Lot

I. APPROVED BUDGET FOR THE CONTRACT (ABC) – P1,525,000.00 (inclusive of VAT/applicable taxes and other charges)

II. BREAKDOWN

Item No.	Description	Quantity	Approved Budget for the Contract (ABC) inclusive of taxes		Technical Specifications
			Unit Price (PhP)	Total (PhP)	
1	High-End Camera Accessories Hybrid with	1	325,000.00	325,000.00	Annex A
2	Professional Camcorder and accessories	1	600,000.00	600,000.00	Annex B
3	Professional Camera Accessories Hybrid and	1	600,000.00	600,000.00	Annex C
			Grand Total	P1,525,000.00	

Note: To be procured as one (1) lot. The project shall be awarded to the supplier with the lowest total offer, subject to the conditions that the offer amount shall not exceed the set ABC per item.

III. Other Terms and Conditions

A. Delivery

1. The winning supplier is required to deliver all units to the DBP Head Office within forty-five (45) calendar days after receipt of the Notice to Proceed (NTP).
2. The procedure for the inspection and testing of the units will be as follows:

Procedure	Remarks
Check if all accessories are complete	Delivered boxes include all the accessories
Item Verification	Model numbers of units are verified through the manufacturer's website or product brochure
Physical Testing	Units are brand new and in good working condition

Conformed by:

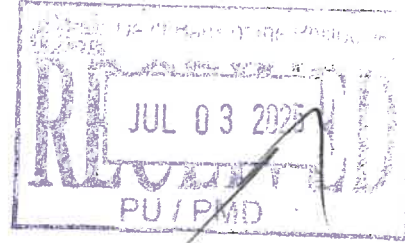
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3. The winning supplier shall provide at least two (2) technical personnel for the conduct of the activities.
4. Delivered items that are not compliant with the requirements will not be accepted but may be replaced before acceptance and payment.

B. Training

The winning supplier must provide at least one (1) day of training for the basic operations and troubleshooting for at least six (6) DBP personnel at DBP Head Office to be conducted after the complete delivery of the units.

C. Warranty, Retention, After Sales

1. The supplier warrants that the units supplied for this project are new, unused, and that they incorporate all recent improvements in design and materials, except when the technical specifications required by the Procuring Entity provide otherwise.
2. The supplier further warrants that all units supplied for this project shall have no defects, arising from design, materials, or manufacturing, or from any act or omission of the supplier that may develop under normal use of the supplied units in the conditions prevailing in the country of final destination.
3. The one (1) year warranty period will cover all parts, including service. The warranty period will commence upon issuance of the Certificate of Acceptance.

D. Payment

1. Payment shall be processed upon completion of delivery, subject to the submission of complete documents for payment, such as invoice, billing statement/ statement of account, and a certificate of acceptance/completion, as applicable.
2. For every day of delay, 1/10 of 1% (0.001) of the price of the undelivered quantity shall be deducted from the payment in case the supplier fails to deliver the items on time. Once the cumulative amount of liquidated damages reaches ten percent (10%) of the amount of PO, the DBP may rescind or terminate the contract, without prejudice to the other courses of action and remedies open to it.
3. The Certificate of Acceptance will be issued upon completion of the following:
 - i. Delivery, Inspection, and Testing of the various cameras.
 - ii. Completion of one (1) day of training for the basic operations and troubleshooting.
4. The winning supplier must submit a complete list of the delivery receipt as confirmed/received by the authorized DBP representative.

IV. Documentary Requirements for the Interested Supplier/s:

1. Proposal/quotation with brochure or data sheet of the brand and model being offered to prove compliance with the required technical specifications. Please use the template below as a guide.

Conformed by: _____

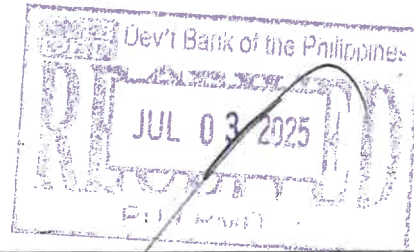
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Item No.	Description	Brand and Model number being offered

2. The interested supplier shall submit the summary of the technical specifications of the brand and model being offered, cross-referenced against the DBP minimum technical specifications as per attached annexes.
3. Certificate from the manufacturer for the brand and model being offered stating the following:
 - The interested supplier is a reseller or distributor.
 - The interested supplier is an authorized service provider
4. The interested supplier's or brand's accredited service center with presence of at least one (1) within the National Capital Region (NCR).
5. Submission of the brochure/s that indicate the brand, model, and technical specifications of the item being offered.
6. Interested suppliers are required to submit the following:
 - a. Proof of PhilGEPS registration
 - b. 2025 Mayor's/Business Permit
 - c. Omnibus Sworn Statement
 - d. Secretary's certificate (for supplier under partnership /corporation)
 - e. Income/business tax return (ITR)
 - f. Signed DBP Data Privacy Consent Form

Approved by:

SIGNED

FVP ZANDRO CARLOS P. SISON
Head, Corporate Affairs Department

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Annex A

1. High-End Hybrid Camera with Accessories (1 unit)		
Feature	Specification	
Camera Type	Mirrorless interchangeable-lens camera	
Sensor Type	Full-frame CMOS sensor	
Effective Resolution	At least 60 megapixels	
Image Processor	Equipped with high-speed image processing component	
ISO Sensitivity	100–32,000 (expandable to 50–102,400)	
Autofocus System	Equipped with a fast hybrid autofocus system	
AF Features	Equipped with a real-time eye autofocus and real-time tracking	
Continuous Shooting	Up to 10 fps with AF/AE tracking	
Viewfinder	5.76M-dot OLED EVF (0.78x magnification)	
LCD Screen	3.0" tilting touchscreen LCD (1.44M dots)	
Image Stabilization	5-axis in-body image stabilization (IBIS)	
Video Recording	4K UHD (up to 30p), Full HD 1080p (up to 120p)	
Picture Profiles	S-Log2/3, HLG (HDR), Creative Styles	
Storage Media	Dual SD card slots (both UHS-II compatible)	
Connectivity	USB 3.2 Gen 1, HDMI micro, headphone/mic jacks, Wi-Fi, Bluetooth	
Battery Type	Rechargeable lithium-ion	
Battery Life (CIPA)	Approx. 670 shots (LCD) / 530 shots (EVF)	
Dimensions (W x H x D)	Approx. 128.9 x 96.4 x 77.5 mm (5.1 x 3.8 x 3.1 in)	
Weight (with battery/card)	Approx. 665 g (1.47 lb)	
Accessories		
Lithium-Ion Battery (2pcs)	Feature	Specification
	Battery Type	Rechargeable Lithium-Ion Battery
	Voltage	7.2 V
	Capacity	2280 mAh / 16.4 Wh
	Charging Method	In-camera via USB or with external chargers
	Battery Life Indicator	Yes (exact % remaining displayed on compatible cameras)
	Operating Temperature	0°C to 40°C (32°F to 104°F)
	Weight	Approx. 83 g (2.9 oz)
	Dimensions (W x H x D)	Approx. 38.7 × 22.7 × 51.7 mm (1.5 × 0.9 × 2.0 in)
	Charging Time	Approx. 150 min with BC-QZ1 (may vary by charger and conditions)

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	Intelligent Communication	Yes (supports real-time battery status updates)
	Typical Use Cases	Extended stills and video shooting sessions, professional applications
Lenses	Feature	Specification
Lens 1	Lens Mount	To fit the brand/model
	Focal Length	20–70 mm
	Maximum Aperture	f/4 (constant throughout zoom range)
	Minimum Aperture	f/22
	Lens Construction	16 elements in 13 groups
	Special Elements	2 AA (Advanced Aspherical), 1 Aspherical, 3 ED, 1 ED Aspherical
	Autofocus System	Dual XD Linear Motors
	Minimum Focus Distance	0.3 m (wide) / 0.25 m (tele)
	Maximum Magnification	0.39x
	Aperture Blades	9 (circular design)
	Filter Diameter	72 mm
	Dimensions (DxL)	Approx. 78.7 x 99 mm (3.1 x 3.9 in)
	Weight	Approx. 488 g (17.2 oz)
	Focus Hold Button	Yes (customizable)
	Zoom Type	Manual rotary zoom
	Included Accessories	Lens hood (ALC-SH174), front and rear lens caps, soft carrying case
	Feature	Specification
Lens 2	Lens Mount	To fit the brand/model
	Focal Length	14–24 mm
	Maximum Aperture	f/2.8 (constant throughout zoom range)
	Minimum Aperture	f/22
	Lens Construction	18 elements in 13 groups
	Special Elements	1 FLD, 5 SLD, 3 Aspherical elements
	Autofocus System	Stepping Motor (optimized for video and stills)
	Minimum Focus Distance	28 cm (11 in)
	Maximum Magnification	0.14x
	Aperture Blades	11 (rounded diaphragm)
	Filter Support	Rear filter holder (gelatin-type filters only)

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	Front Element	Bulbous front with built-in petal-type lens hood
	Dimensions (DxL)	Approx. 85 x 133 mm (3.35 x 5.24 in)
	Weight	Approx. 795 g (28 oz)
	Ideal Use Cases	Landscape, architecture, astrophotography, interior photography
	Included Accessories	Front and rear lens caps, lens case

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Annex B

2. Professional Camcorder and Accessories (1 unit)		
Camera Unit		
CMOS Sensor	Equipped with a full frame stacked image sensor with integral memory	
Input/Output	Video: 1x BNC (12G-SDI) Output (up to UHD 4K60 HDR with HLG), 1x HDMI Output, Audio: 2x XLR 3-Pin Input, 1x 1/8" / 3.5 mm TRRS Headphone/Mic Headphone Output, 1x 1/8" / 3.5 mm TRS Stereo Input. Power: 1x USB-C	
Exposure Control		
Shutter Type	Electronic Rolling Shutter, speed: 1/8000 to 64 Seconds	
Format Support		
Gamma Curve	HDR-HLG, Rec709, S Cinetone, S-Log 3	
Imaging		
Built-In ND Filter	2 to 7 Stop Electronic ND Filter	
ISO Range	250 to 16,000	
Sensor Resolution	RAW	
JPEG quality levels	Actual: 20.9 Megapixel, Effective: 14 Megapixel	
Inputs/Outputs		
Media/Memory Card Slot	Dual Slot: CFexpress Type A / SD (UHS-II)	
Camera/Video Camera		
Image Stabilizer	Optical in Integrated Lens Digital	
Lens		
Digital Zoom	Max: 1.5x (in UHD 4K), 2x (in 1080p)	
Optical Zoom	20x	
Filter Size	72mm	
Focal Length	7.71 to 154.21mm (35mm equivalent: 24 to 480mm)	
Aperture	Min: f/2.8 to 4.5	
General		
Image Sensor	13.2 x 8.8 mm (1"-Type) CMOS	
Mobile App Compatible	Android & iOS	
Shutter Angle	5.6 to 360	
Accessories		
CFExpress Card Type-A	Quantity: 10 pieces	
Specification		
	Storage Capacity	256 GB

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	Form Factor	CFexpress Type A
	Interface	CFexpress 2.0
	Maximum Read Speed	900 MB/s
	Maximum Write Speed	800 MB/s
	Sustained Read Speed	900 MB/s
	Sustained Write Speed	400 MB/s
	Video Support	Full HD, 3D, and 8K RAW video recording
	Technology Features	Nytrio Boost, Dynamic Thermal Management
	Data Protection Features	Temperature Sensor, TRIM, ECC, EMS Protection, SMART, Power Management
	Operating Temperature	-10°C to 70°C
	Certifications	CE, RoHS, FCC
	Warranty	10-Year Limited Warranty with Data Recovery
CFExpress Reader Type-A to Type-C	Quantity: One (1) piece	
	Specification	
	Supported Card Type	CFexpress Type A
	Interface	USB 3.2 Gen 2 (10 Gbps)
	Connector Type	USB Type-C
	Included Cables	USB-C to USB-A cable
	Maximum Transfer Speed	Up to 10 Gbps
	Material	Ruggedized aluminum casing
	Design	Slim, portable, and travel-friendly
	Compatibility	Windows, macOS, Linux, Android
	LED Indicator	Yes (indicates power and data transfer status)
	Dimensions (L × W × H)	15.00 × 10.00 × 5.00 cm
	Weight	0.50 kg
	Operating Temperature	-10°C to 70°C
Lithium-Ion Battery Pack (4 pieces)	Quantity: Four (4) pieces	
	Specification	
	Capacity	97 Wh
	Nominal Voltage	14.4 V DC

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	Maximum Voltage	16.4 V DC
	Maximum Discharge Current	6 A
	Charging Time	Approximately 210 minutes (using BC-U1A/U2A charger)
	Operating Temperature	Discharging: -20°C to +45°C (-4°F to +113°F); Charging: 0°C to 40°C (32°F to 104°F)
	Dimensions (W × H × D)	41.5 × 122.8 × 69.7 mm (1.63 × 4.83 × 2.74 inches)
	Weight	Approximately 645 g (22.75 oz)
	Remaining Capacity Display	4-LED gauge indicating 20%, 40%, 60%, and 80% charge levels
	Compatibility	Compatible with the brand and model being offered
	Remaining Capacity Display	4-LED gauge indicating 20%, 40%, 60%, and 80% charge levels
Tripod	Quantity: One (1) unit	
	Specification	
	Head Type	Fluid Head
	Base Mount	60 mm Half Ball
	Load Capacity	17.6 lb / 8 kg
	Counterbalance	Fixed Spring-Loaded (5.3 lb / 2.4 kg)
	Tilt Range	+90° to -70°
	Pan Range	360°
	Drag Control	Fixed Fluid Drag on Pan and Tilt Axes
	Quick Release Plate	500PLONG with ¼"-20 and 3/8"-16 Screws
	Side Lock System	Yes (allows quick and secure attachment of the camera plate)
	Bubble Level	Yes (integrated)
	Pan Bar	Included (one) with dual rosettes for left or right-handed use

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	Accessory Mount	3/8"-16 Easy Link Connector for Accessories
	Material	Aluminum
	Weight	2.2 lb / 1 kg
Omni Lavalier Mic System	Quantity: One (1) unit	
Component	Specification	Details
System	Wireless Technology	Digital UHF / Bluetooth 5.1 LE
	Frequency Range	Varies by region (e.g., Q1-6: 470.2–526 MHz, U1/5: 823.2– 831.8 MHz & 863.2– 864.8 MHz)
	Dynamic Range	134 dB
	Latency	1.9 ms
	Audio Frequency Response	20 Hz – 20 kHz (±3 dB)
	Total Harmonic Distortion	≤ -60 dB for 1 kHz @ - 3 dBfs input level
	Operating Temperature	-10°C to +55°C (14°F to 131°F)
	Relative Humidity	5% to 95% (non- condensing)
Receiver	Mounting Options	Shoe-Mount, 1/4"-20 Female Thread, Belt Clip
	Antenna	2x Fixed 1/4 Wave Rod
	Audio Outputs	1x 3.5 mm Locking TRS Unbalanced Output, 1x 3.5 mm Locking TRS Headphone Output
	USB Connectivity	1x USB-C (Charging, Bus Power)
	Display	OLED
	Power Supply	2x AA Batteries or BA 70 Rechargeable Battery Pack or USB- C PD (5V/1500mA, 9V/900mA, 12V/700mA)
	Battery Life	Up to 7 hours
	Dimensions	86 x 67 x 28 mm (3.39" x 2.64" x 1.1")
Transmitter	Weight	Approx. 140 g (0.31 lbs)
	Input Voltage	2.0 – 4.35 V

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	Power Supply	2x AA Batteries or BA 70 Rechargeable Battery Pack
	Transmit Power	Audio Link: 10 mW ERP (Range Y1-3: 12 mW ERP), BLE: Max. 10 mW EIRP
	Dimensions	63 x 80 x 20 mm (2.48" x 3.15" x 0.79")
	Weight	Approx. 120 g (0.26 lbs)
Microphone	Transducer Principle	Pre-polarized Condenser
	Polar Pattern	Omnidirectional
	Sensitivity	17 mV/Pa (at 1 kHz)
	Max SPL	130 dB
	Frequency Response	50 Hz – 18 kHz
	Equivalent Noise Level	32 dB (A-weighted)
	Connector	3.5 mm Locking TRS
	Cable Length	Approx. 1.6 m (62.99")
	Supply Voltage	7.5 V
Shotgun Microphone	Quantity: One (1) unit	
	Specification	
	Microphone Type	Shotgun Condenser
	Polar Pattern	Supercardioid / Lobar
	Frequency Response	40 Hz to 20 kHz
	Sensitivity	21 mV/Pa (Phantom Power); 19 mV/Pa (Battery Power)
	Equivalent Noise Level	15 dB (A) with Phantom Power; 16 dB (A) with Battery Power
	Maximum SPL	132 dB SPL (Phantom Power); 126 dB SPL (Battery Power)
	Power Requirements	48 V \pm 4 V Phantom Power or 1x AA Battery
	Battery Life	Approximately 150 hours
	Current Consumption	4.4 mA (Phantom Power)
	High-Pass Filter	Switchable Low-Cut Filter at 100 Hz
	Output Connector	XLR-3M; includes KA 600 XLR to 3.5 mm TRS adapter cable

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	Dimensions	Diameter: 20 mm; Length: 256 mm
	Weight	128 g (without battery)
	Construction	Rugged all-metal housing
	Operating Temperature	-10°C to +60°C (14°F to 140°F)
	Included Accessories	Shock Mount, Foam Windshield, Adapter Cable, Pouch

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Annex C

3. Professional Hybrid Camera and Accessories (1 unit)	
Category	Specification
Camera Type	Mirrorless digital camera
Sensor Type	Full-frame CMOS sensor
Effective Pixels	At least 45 million
Total Pixels	At least 52 million
Sensor Size	35.9 x 23.9 mm
Image Processor	Equipped with dual image processing engines
ISO Sensitivity	ISO 64–25600 (expandable to ISO 32–102400)
Image Stabilization	In-body 5-axis sensor-shift Vibration Reduction (VR)
Autofocus System	493-point phase-detection with Eye-Detection, Animal & Vehicle tracking
AF Detection Range	-7 to +19 EV (with f/1.2 lens, ISO 100, 20°C/68°F)
Shutter Type	Electronic shutter only (no mechanical shutter)
Shutter Speed Range	1/32,000 to 30 seconds; Bulb; Time
Flash Sync Speed	1/200 second
Continuous Shooting	20 fps RAW; 30 fps JPEG (full res); 120 fps JPEG (11MP)
Viewfinder	0.5" OLED EVF, 3.69 million dots, blackout-free, 3000-nit peak brightness
LCD Monitor	3.2" 4-axis tilting touchscreen, 2.1 million dots
Video Recording	8K UHD up to 30p (up to 60p with firmware); 4K UHD up to 120p
Video Formats	ProRes 422 HQ, ProRes RAW, N-RAW, H.265 (HEVC), H.264
Bit Depth / Sampling	10-bit 4:2:2 internal; 12-bit RAW with N-RAW/ProRes RAW
Memory Card Slots	Dual CFexpress Type B / XQD
Connectivity	USB-C (3.2 Gen 2), HDMI Type-A, 1000BASE-T Ethernet, Wi-Fi (802.11ac), Bluetooth
GPS	Built-in GPS (GPS, GLONASS, QZSS support)
Battery	Compatible with the brand/model being offered
Power Delivery	USB-C charging and powering supported
Battery Life	Approx. 700 shots (CIPA)
Body Construction	Magnesium alloy, fully weather-sealed
Dimensions	149 x 149.5 x 90.5 mm (5.9 x 5.9 x 3.6 in.)
Weight	Approx. 1340 g (2.95 lbs) with battery and memory card
Operating Conditions	0–40°C (32–104°F), ≤85% humidity (non-condensing)

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Lenses	14mm f1.8 DG HSM wide angle 105mm f 1.4 DG HSM Telephoto	
Accessories		
Lithium Ion Battery	Quantity: Two (2) pieces	
	Feature	Specification
	Battery Type	Rechargeable Li-ion Battery
	Battery Chemistry	Lithium-ion
	Voltage	10.8 V
	Capacity	3300 mAh / 36 Wh
	Compatibility	Compatible with the brand/model being offered
	Charging Method	Compatible with the brand/model being offered
	Battery Life Indicator	Yes (via camera battery info menu)
	Communication with Camera	Yes (intelligent battery with charge level communication)
	Operating Temperature	0°C to 40°C (32°F to 104°F) typical
	Weight	Approx. 160 g (5.6 oz)
	Dimensions (W x H x D)	Approx. 56 x 31.5 x 79.5 mm (2.2 x 1.2 x 3.1 in)
	Notable Features	Higher capacity
	Replacement Options	Compatible with the brand/model being offered
Mount Adapter	Feature	Specification
	Compatibility	Compatible with the brand/model being offered
	Lens Mount	Compatible with the brand/model being offered
	Supported Lens Types	Compatible with the brand/model being offered
	Autofocus Support	Full AF/AE with AF-S, AF-P, and AF-I lenses; Manual focus with older screw-type AF lenses
	Aperture Control	Fully functional for electronically controlled

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		apertures (E-type and G-type)
	Vibration Reduction (VR)	Supported if the lens or camera body has VR
	Sealing	Weather-sealed for dust and drip resistance
	Dimensions	Approx. 70 × 66.5 × 31.5 mm (diameter × height × depth)
	Weight	Approx. 135 g (4.8 oz)
	Tripod Mount	Detachable tripod foot compatible with Arca-Swiss tripod heads
	Firmware Update	Via camera body firmware updates
	Mount Communication	Maintains electronic communication between lens and camera
	Notable Limitations	No AF for screw-drive lenses (D-type), manual focus only



Name of Project	Supply and Delivery of Various Digital Cameras as One (1) Lot
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I, _____, (Address) _____,
(Contact Number) _____, (Email Address) _____ hereby authorize/consent to the processing of personal and other related business information which I voluntarily provided to the **Development Bank of the Philippines (DBP)** and understand, acknowledge and agree to the following specific purposes and terms:

I authorize DBP for **processing**¹ and using my personal and other related business information, including but not limited to my name, address, contact details, and any other relevant information necessary for the evaluation process.

I understand that appropriate security measures shall be implemented by DBP for the protection of my personal and other related business information and shall be treated confidentially. Similarly, such information shall only be disclosed to authorized personnel involved in the bids and awards process of DBP.

I acknowledge that my personal and other related business information may be retained by DBP for as long as deemed necessary to fulfill the purposes specified/stated in this consent form, or as required by applicable policies, laws or regulations.

I understand that I have the right to access and request correction of my personal and other related business information held by DBP to correct any error and inaccuracy, in accordance with applicable data privacy laws.

I understand that I have the right to withdraw my consent, and request DBP to stop the **processing** of my personal and business information which may cease/ terminate/ discontinue the evaluation and other related procurement processes.

I agree that any confidential information obtained during my participation in the bid and procurement procedures shall not be disclosed to any third party other than its intended purpose.

By signing below, I acknowledge that I have read and understood the terms and purposes of this consent form and agree to the **processing** of my personal and other related business information as described.

Signature over Printed Name

Date Signed

ADDITIONAL INFORMATION

For inquiries or complaints, you may contact the Development Bank of the Philippines (DBP), Attention to: the **DBP Data Protection Officer or the DBP Customer Experience Management Department**, Sen. Gil J. Puyat Ave. cor. Makati Ave., Makati City, Philippines, Telephone No. (02) 8818-9511 to 20/ (02) 8818-9611 to 20, email: info@dbp.ph.

¹**PROCESSING** - refers to any operation or any set of operations performed upon personal data including but not limited to, the collection, recording, organization, storage, updating or modification, retrieval, consultation, use, consolidation, blocking, erasure or destruction of data.