

For Goods Offered From Within the Philippines

Name of project: **SUPPLY & DELIVERY OF LOT 1 - ONE (1) UNIT GIMBAL & RGB CAMERA SENSOR SET FOR THE IMPLEMENTATION OF FIELD OPERATION DIVISION – DISASTER RISK REDUCTION UNIT AND LOT 2 – SIX (6) UNITS MULTI-PURPOSE DEVICE**

Name of Bidder ____.

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
|---|--|-------------------|----------|-------------------------|---|--|--|-------------------------------------|---|
| Item | Description | Country of origin | Quantity | Unit price EXW per item | Transportation and Insurance and all other costs incidental to delivery, per item | Sales and other taxes payable if Contract is awarded, per item | Cost of Incidental Services, if applicable, per item | Total Price, per unit (col 5+6+7+8) | Total Price delivered Final Destination (col 9) x (col 4) |
| LOT 1 - GIMBAL & RGB CAMERA SENSOR SET | | | | | | | | | |
| | Gimbal & RGB Camera Sensor Set Specs: Mount: Dji inspire 2 Dimensions: 140×98×132 mm Weight: 461 g (Lens Kit) Supported Lens: w/o lens Sensor: CMOS, 4/3” Effective Pixels: 20.8MP, FOV: 72° Photo Resolutions: 4:3, 5280×3956 16:9, 5280×2970 Video Resolutions: Aspect Ratio 17:9 CinemaDNG: 4K DCI: 4096×2160 23.976/24/25/29.97p, Photo Formats: DNG, JPEG, DNG+JPEG Video Formats: RAW, ProRes, MOV, MP4 Operation Modes: Capture, Record, Playback Still Photography Modes: Single shot, Burst Shooting Exposure Mode: Auto, Manual, Shutter, Aperture Exposure Compensation: ±3.0 (1/3 increments) Metering Mode: Center-weighted metering, Spot metering: area option 12x8 AE Lock: Supported Electronic Shutter Speed: 8-1/8000s | | 1 | units | | | | | |

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|--|--|--|--|--|--|--|--|--|--|
| <p>Gimbal Angular Vibration Range: $\pm 0.01^\circ$; Mount: Detachable Controllable Range: Tilt: $+40^\circ$ to -130°; Pan: $\pm 320^\circ$; Roll: $\pm 20^\circ$ Mechanical Range: Tilt: $+50^\circ$ to -140°, Pan: $\pm 330^\circ$, Roll: $+90^\circ$ to -50° Max Controllable Speed: Tilt: 180° /s; Pan: 270° /s; Roll: 180° /s</p> <p>Peripherals</p> <ul style="list-style-type: none"> 1 - CineSSD for Inspire 2 (120GB) 1 - CineSSD Station UG2 for Inspire 2 2 - Gimbal vibration absorbing damping board module frame for Inspire 2 2 - Portable IP67 outdoor bluetooth speaker, soundbar 2 - UAV Transmitter Screen - Android based 12GB-RAM, 128GB-ROM, 6,000mAh, Qualcomm 888, Adreno 660, Super AMOLED Gorilla glass 6, ROG UI, A-GPS, GLONASS, BDS, GALILEO, QZSS, GNSS 1 - Mini training UAV - Fly More Combo, Remote Controller, 3 x Intelligent Flight Battery, 3 x Pair of Extra Propellers, USB Type-C Cable, Gimbal Protector, Micro-USB RC Cable, USB Type-C RC Cable, Pair of Extra Control Sticks, 18 x Spare Screw, Screwdriver, Propeller Holder, Two-Way Charging Hub, 18W USB Charger, Shoulder Bag 1 - Outdoor field monitoring action camera - Dimensions: 65x42x35 mm; Weight: 124 g; Sensor: 1/2.3" CMOS; Effective pixels: 12M; Lens: FOV: 145° f/2.8 Battery Type: LiPo; Capacity: 1300 mAh 5 - Micro SSD card 128 GB | | | | | | | | | |
| TOTAL FOR LOT 1 | | | | | | | | | |

LOT 2 - MULTI-PURPOSE DEVICE

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|--|--|---|-------|--|--|--|--|--|------------------------------------|
| <p>MULTI PURPOSE DEVICE Specifications: Image geotagging capable positioning: A-GPS, GLONASS Galileo & BelDou Rear Camera : Quad Cameras 48 MP Main camera 8MP ultra wide 1080p video recording Front camera: 20 mega pixels (minimum) Storage: 64-128 GB Sensors: gyroscope, compass, ambient light sensor, proximity sensor & accelerometer Battery: 5000mah lipo battery dimension: 159.3x73.1x8.8mm Screen: 4.8-6.4 inch os: android 10 with one UI 2.0 Chipset: media tek helioP65 cpu: octra core: 2x cortex A75 @ 2.0Ghz GPU: mail G72 MP3 RAM: 6GB</p> | | 6 | units | | | | | | |
| | | | | | | | | | TOTAL (LOT 2) |
| | | | | | | | | | GRAND TOTAL (LOTS 1& 2) |

Name: _____

Legal Capacity: _____

Signature: _____

Duly authorized to sign the Bid for and behalf of: _____