Price Canvass

| No. | Item | Specification | Quote | |
|---|---|---|---|---|
| | | **EQUIPMENT OUTLAY ITEMS** | | |
| 1. | Video Conferencing Package | ● <u>**11 units - Video Conferencing units**</u><br><br>**Technical Specification per Video Conferencing Units**<br>- *Rally Camera*<br> - *Ultra-HD imaging system supports: 4K, 1440p, 1080p, 900p, 720p, and SD at 30fps 1080p, 720p at 30 fps and 60 fps*<br> - *Smooth motorized pan, tilt and zoom Pan: ±90° Tilt: +50° / -90° 15x HD zoom 90° field of view*<br>- *Rally Display Hub*<br> - *Pickup range: 15 ft / 4.5m diameter Four microphones with eight beamforming elements*<br> - *Mute button with LED status indicator*<br> - *Captive cable: 9.6 ft (2.95m)*<br>- *Rally Table Hub*<br> - *Single cable (CAT6A) connection to Rally Display Hub (16.4 ft (5m) CAT6A Ethernet cable included, supports customer-supplied cables up to 164 ft (50 m))*<br> - *Active speaker detection: analyzes audio from up to 7 Mic Pods and 56 beams every 8ms*<br> - *12 Pin connector for Rally Mic Pod HDMI Type A for wired content sharing*<br> - *HDMI Type A for display*<br> - *Power input*<br> - *USB Type C (Ultra HD / 4K capable)*<br> - *USB Type A (reserved for future capability)*<br> - *USB Type B (connects to meeting room computer) RJ45 (Ethernet)*<br> - *Bluetooth® wireless technology*<br>- *Rally Speaker (x2)*<br> - *High-performance 3" (76mm) driver*<br> - *Patent pending suspension system eliminates vibration-induced camera shake and audio interference*<br> - *Mini XLR cable (9.6 ft (2.95m)) connects to Rally Display Hub for both signal and power*<br>- *Rally Mic Pod (x2)*<br> - *Pickup range: 15 ft / 4.5m diameter*<br> - *Four microphones with eight beamforming elements*<br> - *Mute button with LED status indicator*<br> - *Captive cable: 9.6 ft (2.95m)*<br>- *Remote control*<br> - *RF remote control (line of sight not required) CR2032 batteries (included)*<br>- *USB Type C to USB Type C*<br>- *USB Type A to USB Type B*<br>- *CAT6A Ethernet cable*<br>- *HDMI Type A (x2)* | **2,800,000** | |

| | | | | |
|---|---|---|---|---|
| | | - *A/C cables (x2)*<br>- *Power Supplies (x2)*<br>- *Mounting Kit*<br>- *Documentation*<br>- *RIGHTSENSE TECHNOLOGIES*<br>    - RightLight with Wide Dynamic Range (WDR)<br>    RightSight automatic camera control1<br>    - RightSound Mic Matrix<br>    - RightSound Anti-Vibration Speakers<br>● **<u>1 unit  Meeting Room Touch Controller With Poe Connectivity</u>**<br>***Technical Specification for 1 unit Room Touch Controller With Poe Connectivity***<br>- 10.1" diagonal screen touch screen with 1280 x 800 resolution<br>- Touch: Capacitive, 10 points multi-touch<br>- Power over Ethernet (PoE), IEEE 802.3af Type 1,<br>- Class 3 device Ethernet: 10/100mbps<br>- WiFi: 802.11a/b/g/n/ac<br>- Bluetooth 5.0<br>- Integrated ultrasonic speaker<br>- Integrated PIR Motion Sensor<br>- Integrated accelerometer<br>- Integrated ambient light sensor<br>- 100 mm x 100 mm VESA FDMI<br>- Internal cable retention and strain relief system<br><br>● **<u>Complete package and ready-to-use</u>**<br>    - **<u>Free system installation per CMI and demonstration</u>**<br>    - **<u>User training</u>**<br>    - **<u>User manual</u>**<br>● **<u>Free delivery</u>** | | |
| 2. | Storage Server for ICT Hub | ● **<u>Network Attached Storage Package</u>**<br>**NAS Specificatio**n<br>- CPU Model      AMD Ryzen V1500B<br>- CPU Quantity    1<br>- CPU Core       4<br>- CPU Architecture      64-bit<br>- CPU Frequency 2.2 GHz<br>- Hardware Encryption Engine<br>- System Memory 4 GB DDR4 ECC SODIMM<br>- Memory Module Pre-installed    4 GB (4 GB x 1)<br>- Total Memory Slots      2<br>- Maximum Memory Capacity    32 GB (16 GB x 2)<br><br>● **Storage Specification**<br>6 pcs Storage Drive<br>- HDD Capacity : 2TB<br>- Cache : 64MB<br>- Speed : 7200rpm<br>- Interface Type : SATA 3.0 | **85,000** | |

| | | | | |
|---|---|---|---|---|
| | | - Size : 3.5" | | |
| 3. | 75" Conference Room Interactive Screen | ● **<u>Interactive Screen with Floor Stand Screen Bracket with rotatable wheel and Free Installation and delivery.</u>**<br> - UHD 4K display with resolution of 3840 × 2160.<br> - Anti-glare and anti-blocking design to ensure smooth interaction.<br> - Dual systems of Android and Windows（Optional with OPS）saving cost and easy to use, video conference software are recommended to run under Windows system.<br> - Quick response, at most 50-points touch control and smooth writing experience.<br> - Built-in network switch chip saves a network switch.<br> - All-in-one design with tempered glass and intelligent temperature control, making it environmentally friendly and safety-guaranteed, support blue light protection. EDLA Certified<br><br>**Interactive Specification Specification:**<br> - Screen Size:    75 inch to 86 inch<br> - Backlight:    DLED<br> - Pixel Pitch:    0.14325(H) × 0.42975(V) mm<br> - Resolution:    3840 × 2160 @60 Hz<br> - Brightness:    400 cd/m² （Typ.）<br> - Color Depth:    10 bit<br> - Display Color;    1.07 G<br> - Touch Type:    Infrared Touch Screen<br> - Touch Point:    Up to 50-point multi-touch<br> - Operation System:    Android 13.0<br> - Memory:    8 GB<br> - Built-in Storage: 128 GB<br> - Processor:    Quad-core Cortex-A76 × 4（2.4 GHz）and quad-core Cortex-A55 × 4（1.8 GHz）<br> - GPU:    Mali-G610 MC4<br> - HDCP Version: 2.3<br> - Camera Pixel:    Pixel 48MP for Photos & 8 MP for Video<br> - Camera Function:    Support intelligent switching between Android system, OPS, and PC.<br> - Field Angle:    120°(diagonal), 110°(horizontal), 75°(vertical)<br> - Distortion:    ≤2.5%<br> - Camera Resolution:    RatioUp to 4K<br> - Microphone specification:    Omni-directional 8-array layout<br> - Mic Function:    Echo reduction and smart noise-cancellation<br> - Voice Distance: 12 m<br> - Sampling Rate: 32 K<br> - Mic Depth:    16 bit<br> - Loudspeaker:    Built-in 2 × 20 W+25W loudspeaker; | 230,000 | |

| | | | | |
|---|---|---|---|---|
| | | - BluetoothBuilt-in: BLE (Bluetooth Low Energy) module supports Bluetooth 5.1<br>- NFC: Support screen mirroring by Android phones<br>- Light Sensor: Yes<br>- Video & Audio Input: HDMI In (HDMI 2.0) × 3, VGA In × 1, DP In (DP 1.2) × 1, Audio In × 1<br>- Video & audio output: HDMI Out (HDMI 2.0) × 1, Audio Out × 1, SPDIF Out × 1<br>- Control interface: TOUCH-USB 3.0 × 3, RS232 × 1<br>- Network Interface: LAN (1000 Mbps) × 2 WIFI AP & Station, 2.4G/5G WIFI 6, IEEE 802.11 a/b/g/n/ac/ax 2 × 2 MIMO (2.4 GHz and 5 GHz) authentication protocols WEP, WPA, WPA2, PSK and 802.1X EAP | | |
| 4 | Laptop | • **Lenovo Legion 5i 16IRX9 83DG00DGPH \| 16inch WQXGA IPS 350nits 165Hz \| Core i7-14650HX \| 16GB RAM \| 1TB SSD \| RTX 4060 8GB \| WIN11, FREE DELIVERY** | 120,000 | |
| 5 | Photography and Video Camera | • <u>**Photo and Video Camera with RF-S18-150mm f/3.5-6.3 IS STM Lens with Approx. 32.5MP APS-C CMOS sensor with 1.6x crop factor Up to 30 fps continuous shooting with AF/AE tracking 4K UHD Fine (7K oversampling), 4K 60p and Canon Log 3**</u><br><br>E-55 55mm Lens Cap<br>LP-E6NH Lithium-Ion Battery (7.2V, 2130mAh)<br>LC-E6 Charger for LP-E6 Battery Pack<br>R-F-5 Camera Cover<br>ER-R7 Camera Strap<br><br>SPECIFICATION:<br>AF Modes: One-Shot AF, Servo AF<br>AF Point Selection: Spot AF, 1-point AF, Expand AF area (above/below/left/right or around), Flexible Zone AF 1 / 2 / 3, Whole area AF<br>AF System Points: Up to 651 AF frame zones<br>Built-in Flash<br>Closest Focusing Distance (cm): 0.17 / 0.56 (AF, f=18-35mm)<br>0.12 / 0.39 (MF, f=18-24mm)<br><br>Effective ISO: - Stills: 100–32,000 (H:51,200)<br>- Movie: 100–12,800<br>- Canon Log movies: ISO 800–12,800 (L:100-640, H:16,000 - 25,600)<br>- HDR PQ movies: ISO 100–12,800<br>Effective Pixels (Megapixels): 32.5<br>Eye Detection AF: Human and Animal eye detection ( All AF mode )<br>Image Resolution: 6960×4640 (JPEG L/RAW/C-RAW/HEIF)<br>4800×3200 (HEIF, JPEG M)<br>3472×2320 (HEIF, JPEG S1)<br>2400×1600 (HEIF, JPEG S2) | 120,000 | |

| | | | | |
|---|---|---|---|---|
| | | In-body Image Stabilizer (sensor-shift IS): Yes<br>LCD Monitor (Size) (Inch):     3.0<br>Movie Digital IS:     Yes<br>Movie Format:     MP4<br>Optical Image Stabilizer:     Yes<br>Viewfinder Type:     0.39-inch OLED, approx. 2.36million dots<br>     59.94/119.88 fps Refresh Rate<br><br>● **FREE DELIVERY** | | |
| 6 | Drone | ● **Drone with Fly More Combo with Remote Control and microSD 64GB, package**<br>Drone Specification:<br>- 3-Axis Gimbal with Tri-Camera System<br>- 20MP 5.1K Wide-Angle 4/3 CMOS Hasselblad<br>- 166mm 12MP 7x Zoom Telephoto<br>- 70mm 48MP 3x Zoom Medium Telephoto Lens<br>- Video is captured in 4K at 60 fps,<br>- ISO Sensitivity Video 100 - 12800<br>- Shutter speed - 1/8000 to 8 seconds<br>- Internal Storage - 8 GB<br>- GNSS Support - GPS, BeiDou, Galileo<br>- Maximum Operating Distance - 9.3 Miles / 15 km<br>- Operating Frequency   - 2.4 GHz (2.400 to 2.4835)<br>     - 5.8 GHz (5.725 to 5.850)<br>- 7 Intelligent Flight Modes<br>- Battery Capacity   - 5000 mAh / 77 Wh<br>- Battery Chemistry   - Lithium-Ion<br>- Up to 43 Minutes of Flight Time<br>- O3+ Transmission with a 9.3-Mile Range<br>- Omnidirectional Avoidance with APAS 5.0<br>- D-LOG, D-LOG M & HLG Post Processing<br>- **Fly More Combo & RC Pro Remote**<br>- **Drone Intelligent Flight Battery × 2**<br>- **Drone 100W Battery Charging Hub × 1**<br>- **Drone 65W Car Charger × 1**<br>- **Drone Low-Noise Propellers (pair) × 3**<br>- **Drone Convertible Carrying Bag × 1** | **160,000** | |
| 7 | UPS | ● **Uninterruptible Power Supply with demonstration and user training.**<br>Specification:<br>- On-Line 3000VA 2700W UPS<br>- AC Surge Joule Rating: 625 J<br>- Capacity: 3000 VA / 2700 W<br>- Frequency Range: 40Hz ~ 70 Hz<br>- Phase: Single phase with ground<br>- Output Voltage: 208/220/230/240VAC<br>- Output Power Factor: 0.9<br>- AC Voltage Regulation: ±1% (Battery Mode)<br>- Frequency Range: 47 ~ 53 Hz or 57 ~ 63 Hz (Synchronized Range) | **80,000** | |

| | | | | |
|---|---|---|---|---|
| | | - Frequency Range (Battery Mode): 50 Hz ± 0.5% or 60Hz ±0.5%<br>- Current Crest Ratio: 3:1<br>- Waveform (Battery Mode): Pure Sinewave<br>- AC Mode: 90%<br>- Battery Type: 12 V / 9 AH<br>- Battery Numbers: 6<br>- Recharge Time: 4 hours recover to 90% capacity (Typical)<br>- Charging Current: 1.0 A (max.)<br>- Charging Voltage: 82.1 VDC ± 1%<br>- Operation Humidity: 20–90% RH @ 0–40°C (non-condensing)<br>- Noise Level: Less than 45dBA @ 1 Meter<br>- What's in the box: 1x Vertiv Liebert GXT-3000MTPLUSC230, Quick Start Guide/User Manual, 1x Input Germany Power Cord, 1x Output Cable, USB Cable<br><br>- Free delivery | | |
| 8 | Portable Generator (5KW with accessories) | ● **Portable Generator with accessories with user training.**<br>Specification:<br>Surge Output:   6100 W<br>**Rated Output:  5000 W**<br>Frequency:      60Hz<br>Rated Voltage:  115/230V<br>Receptacle:      1 x Twistlock 110/220V, 2 x Duplex 110V<br>Phase:  Single Phase<br>DC 12V Output: Yes<br>Rated Current:   21.7A<br>Insulation Class:F<br>Engine: 9.4HP DI Diesel<br>Cylinder: 4-Stroke, Air-Cooled, Single Cylinder<br>Starter: Electric Start<br>Fuel Used: Diesel<br>Fuel Capacity: 15L<br>Low Oil Alert: Yes<br><br>Accessories:<br>High current extension cord 4 gangs (20A, 20 Meters)<br><br>**Free delivery**<br>**User training** | 80,000 | |
| 9 | Conference Tables and Chairs | - FREE DELIVERY | 170,000 | |

| No. | Semi-Expendable Items | | |
|---|---|---|---|
| 1. | 1 DLSR Gimbal | ● **RS 4 Combo Gimbal Stabilizer Package**<br>- **Free Delivery**<br><br>**Camera Gimbal Specification**<br>- Max Payload: 3 kg (6.6 lbs)<br>- Axis Locks: 2nd-Gen Automated Axis Locks<br>- Axis Arm Material: Carbon Fiber or Aluminum Alloy<br>- Fine-Tuning Knob: Yes<br>- 1.8" OLED Full-Color Touchscreen<br>- 4th-Gen RS Stabilization Algorithm<br>- Joystick Mode: Zoom/Gimbal Control<br>- 2nd-Gen Native Vertical Shooting<br>- Battery Design: Detachable<br>- RSA Communication Port<br>- Extensive Control Ecosystem<br>- Teflon™-Coated Axis Arms<br>- Max Battery Runtime: 29.5 Hours<br><br>**Package Inclusion**<br>- Gimbal × 1<br>- BG21 Battery Grip × 1<br>- Quick-Release Plate (Arca-Swiss/Manfrotto) × 1<br>- Extended Grip/Tripod (Plastic) × 1<br>- Lens-Fastening Support × 1<br>- USB-C Charging Cable (40 cm)× 1<br>- Multi-Camera Control Cable (USB-C, 30 cm)× 1<br>- Screw Kit × 1<br>- Logo Sticker × 1<br>- Briefcase Handle × 1<br>- USB-C Charging Cable (40 cm) × 1<br>- Carrying Case × 1<br>- Focus Pro Motor × 1<br>- Focus Pro Motor Rod Mount Kit × 1<br>- FIZ Sticker × 1<br>- Focus Gear Strip × 1 | 45,000 |
| 2. | 1 Wireless Mic for DLSR | ● **Wireless Mic for Camera (2TX,1 RX and Charging Case)**<br>- High-Quality Audio RecordingAll-In-One, Ready to Use<br>- 14-Hour Internal Recording<br>- 32-bit Float Internal Recording<br>- Intelligent Noise Cancelling,<br>- Crystal-Clear Vocals250m (820 ft.) Range<br>- Single-Charge Battery Life: 6 hours<br>- Max Battery with Charging Case: 18 hours<br>- TX Direct Bluetooth Connection<br>- Touch Screen Dial<br>- Free delivery<br>Transmitter Specification<br>- Dimensions 46.06×30.96×21.83 mm (L×W×H)<br>- Weight 28 g<br>- Wireless Mode GFSK 1 Mbps and 2 Mbps | 25,000<br>, |

| | | | |
|---|---|---|---|
| | | - Equivalent Isotropic Radiated Power (EIRP) <20 dBm<br>- Wireless Mode Operating Frequency 2.400-2.4835 GHz<br>- Bluetooth Protocol BR/EDR<br>- Bluetooth Operating Frequency 2.400-2.4835 GHz<br>- Battery Type Li-ion<br>- Battery Capacity 360 mAh<br>- Battery Energy 1.39 Wh<br>- Battery Voltage 3.87 V<br><br>Receiver Specification<br>- Dimensions 54.20×28.36×22.49 mm (L×W×H)<br>- Weight 28 g<br>- Wireless Mode GFSK 1 Mbps and 2Mbps<br>- Equivalent Isotropic Radiated Power (EIRP) <20 dBm<br>- Operating Frequency 2.400-2.4835 GHz<br>- Battery Type Li-ion<br>- Battery Capacity 360 mAh<br>-<br><br>Charging Case Specification<br>- Weight 200 g<br>- Battery Type 18650 Li-ion<br>- Battery Capacity 3250 mAh<br>- Battery Energy 11.7 Wh<br>- Battery Voltage 3.6 V<br>- Charging Specification 5 V, 1.5-3<br><br>Inside the Box<br>● Receiver<br>● Transmitter (Shadow Black) x2<br>● Charging Case<br>● Carrying Bag<br>● Clip Magnet x2<br>● Mobile Phone Adapter<br>● Windscreen x2<br>● Camera Audio Cable<br>● USB-C Cable | |
| 3. | 3 Wireless Microphones for the ICT Hub | ● **Wireless Microphone System Professional at least 3-Channel (or more) UHF Wireless Mic Fixed Frequency Metal Cordless Mic with at least 3 Handheld Dynamic Microphones or more**.<br>Specification:<br>- Auto-scan function to locate the best frequency nearby.<br>- Crystal clear audio quality with cardioid pickup pattern to minimize noise.<br>- Sturdy all-metal construction for both receivers and handheld mics.<br>- Rack-mountable with built-in rack ears for easy operation.<br>- 4 XLR outputs for each channel and one 1/4" TS unbalanced mixed output for combined audio.<br>- Dynamic range: >105dB<br>- Frequency response:   50Hz - 18kHz<br>- Up to 260ft long operation range.<br>- > 8 hours battery life for each transmitter. | 15,000 |

| | | | |
|---|---|---|---|
| | | - Fixed frequency design in the 500MHz UHF frequency band. The frequency for this system is 541.9MHz, 546.3MHz, 561.6MHz, and 568.65MHz.<br>- Style : Handheld Microphone<br>- Audio input level: Gain:0dB; -20 dBV maximum-10dB; -0 dBV maximum<br>- Power requirement: 2 AA size alkaline batteries for each transmitter<br>- Power requirement: DC 12 – 15V, Current 1000mA,<br>- External power adapter<br>- Free delivery | |
| 4. | Remote Internet Connectivity Package | ● **Satellite Internet connectivity device package with installation and demonstration. Free delivery**<br>**Specification**<br>Wireless LAN Standards: IEEE 802.11b, IEEE 802.11g, IEEE 802.11ac, IEEE 802.11n, IEEE 802.11a<br>Antenna: Electronic Phased Array<br>Orientation/Direction: Motorized Self Orienting<br>Environmental Rating: IP54<br>Snow Melt Capability: Up to 40mm / hour (1.5in / hour)<br>Operating Temperature: -30°C to 50°C (-22°F to 122°F)<br>Field of View: 110 °<br>Average Power Usage: 50-75W<br>Dish Weight: 2.9kg without cable, 4.2kg with 22.9m cable<br>Wi-Fi Technology" IEEE 802.11a/b/g/n/ac standards<br>Router Generation: WiFi: 802.11ac (Wi-Fi 5)<br>Radio: Dual Band - 3 x 3 MIMO<br>Security: WPA2<br>Environmental Rating: IP54, configured for indoor use<br>Coverage: Up to 185m² (2000sqft)<br>Operating Temperature: -30°C to 50°C (-22°F to 122°F)<br>Device Connectivity: Supports up to 128 devices<br>Ethernet Adapter. | 38,000 |
| 5. | 1 Portable Power Supply | ● **Portable Power Station (700W)**<br>-700W AC Pure Sine Wave Inverter (1,400W Surge)<br>- 537Wh Capacity<br>- LifePO4 Battery with 2,500+ Life Cycles to 80%<br>- 13 Outputs For Multiple Devices<br>- 6 Ways to Recharge (AC/Solar/Car/Generator/AC+Solar/Dual AC)<br>- 200W Max. Solar Input<br>- 400W Max. Fast Dual Charging (Solar + AC Adapter Simultaneously)<br>● **FREE DELIVERY** | 34,000 |