

BILL OF QUANTITIES (BQ) AND PRICE SCHEDULES

| ITEM NO. | DESCRIPTION | QTY (UNIT) | UNIT PRICE (RM) | TOTAL PRICE (RM) |
|--|--|------------|-----------------|------------------|
| PROVISION OF VIDEO PROCESSING COMPONENTS AND ITS ACCESSORIES FOR CYBERSECURITY MALAYSIA | | | | |
| 1.0 | GPU Desktop Processing Unit , specifications as follows or equivalent or higher : - i) Intel® Core™ i9-12900KF Processor ii) Z690 AORUS MASTER Motherboard iii) G.SKILL Trident Z5 RGB - 32GB (4x32GB) 6000MHz DDR5 [CL36 / CL40] Dual Memory Kit Black x2 total 128gb iv) Corsair iCUE H115i Elite Capellix Liquid CPU Cooler v) Cooling Socket Support Intel 1700, 1200, 1150, 1151, 1155, 1156, 1366, 2011, 2066 vi) NVME Master Storage OS SAMSUNG 980 PRO 1TB vii) HDD Storage Seagate BarraCuda Pro 6TB 7200RPM SATA III 6Gb/s 256MB Cache 3.5" Desktop Hard Drive - ST6000DM004 viii) GIGABYTE RTX 3090 24GB ix) PSU Unit ROG-STRIX-1000G x) Casing Thermalatke View 51 Tempered Glass ARGB Edition | 3 | | |
| 2.0 | NUC 11 Pro Mini , specifications as follows or equivalent or higher : - i) Model NUC11TNKv7 ii) vPro with SprinxleIQ (802-0035-001) iii) 32GB DDR4 Memory Pre-Installed iv) 1TB NVMe PCIe M.2 SSD Pre-Installed v) Windows 10 Pro vi) Quad USB 2.0 vii) 1 year Support Service | 4 | | |
| 3.0 | Portable Processing Unit , specifications as follows or equivalent or higher : - i) S14I Rugged Laptop Durabook ii) Windows® 10 Pro 64-bit iii) Intel® Core™ i7-1165G7 (11th Gen) 2.8GHz processor with Turbo Boost Technology up to 4.7GHz, 12MB cache iv) 32GB (3200MHz DDR4) v) 256GB NVME PCIE SSD vi) NVIDIA® GEFORCE GTX 1050 vii) Optional integrated 2.0 MP web-cam with shutter design | 2 | | |

BILL OF QUANTITIES (BQ) AND PRICE SCHEDULES

| ITEM NO. | DESCRIPTION | QTY (UNIT) | UNIT PRICE (RM) | TOTAL PRICE (RM) |
|----------|---|------------|-----------------|------------------|
| 4.0 | Portable Processing Tablet , specifications as follows or equivalent or higher : i) U11I Rugged Tablet ii) Windows® 10 Pro iii) Intel® Core™ i7-10510Y vPro™ (10th Gen) 1.2GHz processor with Turbo Boost Technology up to 4.5GHz, 8MB cache iv) 16GB (1866MHz DDR3) v) 256GB NVME PCIE SSD vi) Front: Integrated 2MP Webcam vii) Rear: Optional 8MP auto-focus with flash | 2 | | |
| 5.0 | Smart Board Display Unit , specifications as follows or equivalent or higher : - i) Model IKIX Interactive Smartboard ii) 85" Interactive Touch Screen iii) 20 Points Touch iv) Infrared Technology v) 4K UHD Resolution vi) Anti-Glare Surface vii) Panel OS: Android 8.0, Quad Core, RAM 3G, ROM 32G viii) OPS Computer: i7, 64gb, 512SSD, WiFi, Windows 10 ix) Delivery: 4-6 weeks ARO x) Warranty: 3 years | 1 | | |
| 6.0 | Wide Display Unit , specifications as follows or equivalent or higher : - i) Model Samsung Odyssey Neo G9 G95 ii) 49 inch curved iii) Active Display Size (HxV) (mm)1191.936(H) * 335.232(V) iv) Screen Curvature1000R v) HDR10+ Resolution 5120x1440 | 2 | | |
| 7.0 | Solar Unit Power Station , specifications as follows or equivalent or higher : - i) Model Bluetti AC200P Power Station 2000w with PV350 Solar Panel (Compatible With BLUETTI AC200P/AC200MAX/AC300/EB150/EB240/EB500 / Foldable & Portable) ii) 2000W AC Pure Sine Wave Inverter (4,800W Surge) iii) 2,000Wh Capacity iv) LiFePO4 Battery with 3,500+ Life Cycles to 80% 17 Outputs For Multiple Devices v) 7 Ways to Recharge (AC/Solar/Car/Generator/Lead battery/Dual AC/AC+Solar) vi) 700W Max. Solar Input vii) 1200W Max. Fast Dual Charging (Solar + AC Adapter Simultaneously) viii) Eco-friendly/Gas free/Quiet/Cost-effective | 4 | | |

BILL OF QUANTITIES (BQ) AND PRICE SCHEDULES

| ITEM NO. | DESCRIPTION | QTY (UNIT) | UNIT PRICE (RM) | TOTAL PRICE (RM) |
|-----------------|---|-------------------|------------------------|-------------------------|
| 8.0 | <p>Portable Unit Power, specifications as follows or equivalent or higher:-</p> <ul style="list-style-type: none"> i) Baseus 65W PD 30000mAh Quick Charge Power Bank QC3.0 SCP AFC Powerbank External Battery Charger for Laptop ii) 65W Power Bank iii) Battery Capacity: About 30000mAh/3.8V iv) Rated Capacity: About 18000mAh v) Energy Conversion: About ≥78% vi) Input: vii) Micro: 5V/2A 9V/2A 12V/1.5A 18W Max. viii) Type-C: 5V/3A 9V/3A 12V/3A 15V/3A 20V/3A 60W Max. ix) For iP : 5V/2.1A x) Output: xi) USB4: 5V/4.5A 4.5V/5A 5V/3A 9V/3A 12V/2.5A 20V/1.5A 30W Max. xii) USB1/USB2/USB3: 5V/3A 15W Max. xiii) USB1/USB2/USB3+USB4: 5V/3A 15W Max. xiv) Type-C: 5V/3A 9V/3A 12V/3A 15V/3A 20V/3.25A 65W Max. xv) USB1/USB2/USB3+Type-C:5V/3A+45W xvi) USB4+Type-C:18W+45W xvii) USB1-USB4+Type-C:15W+45W xviii) Total output: 5V/6A xix) Size: 145*65*38mm xx) Weight: 550g | 7 | | |
| 9.0 | <p>Portable SSD Storage, specifications as follows or equivalent or higher:-</p> <ul style="list-style-type: none"> i) SanDisk 2TB Extreme PRO Portable SSD V2 (E81, 1900MB/s Read Speeds) ii) 2TB Total Storage Capacity iii) USB 3.2 Gen 2x2 Type-C iv) Up to 2000 MB/s Read & Write Speeds v) Bus Powered vi) 256-Bit AES Hardware Encryption vii) IP55 Dust & Water Resistance viii) Carabiner Loop for Easy Transport ix) Aluminum Chassis with Silicon Shell | 9 | | |
| | Note: Details of the above specification can be referred to Scope of Works (SOW). | | | |
| | SUB TOTAL | | | |
| | 6% SST (if applicable) | | | |
| | <ul style="list-style-type: none"> i) Please justify and provide supporting document if 6% of SST will be imposed. ii) Please provide proof of SST registration with Royal Malaysian Customs Department if 6% will be imposed. | | | |
| | GRAND TOTAL | | | |

-END OF DOCUMENT-