

Annex A: Schedule of Prices

Name of Supplier: _____

0	1	2	3	4	5	6	7	8	9	10
No.	Item and Description	Country of origin	Qty	Unit	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 3)
Lot 2: Communication and Network Equipment										
6	WIRELESS DUAL BAND USB ADAPTER , able to connect both 2.4 GHz and 5.0 GHz, 150-200Mbps, compatible with Windows 10 Operating System, Supports 64/128 WEP, WPA, PA2/WPA2/WPA2-PSK(TKIP/AES)		40	unit						
7	ACCESS POINT , compatible with KSU existing Unifi controller and similar to KSU existing access point: 802.11AC Dual-Radio Access Points, Networking Interface (2) 10/100/1000 Ethernet Ports; Buttons Reset; Wi-Fi Standards 802.11 a/b/g/n; Power Method Passive Power over Ethernet (48V), 802.3af Supported; Power Supply 48V, 0.5A PoE Adapter (Included); Maximum Power Consumption 12 W; BSSID Up to Four Per Radio; Power Save Supported; Wireless Security WEP, WPA-PSK, WPA-TKIP, WPA2 AES, 802.11i; Certifications CE, FCC, IC; Mounting Wall/Ceiling (Kits Included); Operating Temperature -10 to 70°C; Operating Humidity 5 - 80% Condensing, properly installed with cable raceway and configured to its proper locations		40	unit						
8	AUTOMATIC FUSION SPLICER MACHINE FIBER OPTIC , optical fiber clamp: multifunctional clamp, magnification:400times, heat shrinkable sleeve:59mm, 39mm, display:4.9inch, external interface: USB, fusion mode: 16 use modes, heating mode:9 use modes, boundary dimension: 157mm L x 129mm W x 156mm H. package included: Welding splicing machine and toolbox with accessories		1	set						
9	FIBER OPTIC TOOL KIT : The Main Detail of the fiber tool kit are the following: 1). Miniature handheld optical power meter, Wavelength(nm): 800nm to 1700nm, Measurement range: -70~+10 dBm, Type of probe: InGaAs, Range of wave length: 800~1700nm, Uncertainty: +-5%, Standard wave length(nm): 850 /980 /1300 /1310 /1490 /1550 /1625.Resolution: Linear indication: 0.1% Logarithmic indication: 0.01dBm, Working temperature (°C) : -10~+60, Storage temperature: -25~70, Auto power-off time(min): 10, continuous working hours: At least 40 hours, Power supply: Rechargeable lithium battery; 2). 10mW Pen-type Visual Fault Finder: A) Wavelength: 650nm ± 20nm; B) Output Power: >10mW; C) Dynamic Distance: >10km; D) Connector: 2.5mm Universal connector; E) Packaging Size: 210*73*30mm; F) Weight: 250g; 3). FC-6S optical fiber cleaver, Applicable fibers: Single mode or Multimode Use, Fiber Diameter: 125um, Coating Diameter: 250um ~ 900um, single fiber cleaving: 0.5 Degrees Cleave Length: 9 - 16mm (Single Fiber - 0.25mm Coating), 10 - 16mm (Single Fiber - 0.9mm Coating), Blade Life Time: 36,000 cleaves (3,000 per blade position); 4). Fiber miller scissors; 5). Flat Drop Optic Cable Stripper; 6). Cutting Guider Way; 7). Other accessories; 8). Tool Box, 10 pcs cable patch,		1	set						
Other Requirements: All equipment and components should be branded (not clone, imitation or assembled) and brand new. Availability of parts in the local market by local distributor. Provision of Design Layout, or Technical Data Sheet indicating the brand name and model of item/s. After delivery and or installation, the Supplier will immediately conduct training or orientation on the equipment's process of operation (if applicable) and providing copies of manual to KSU end-users. Conduct of Testing and Ceiling of the equipment must with the end-users and TWGs before acceptance and payment.										



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After Sales Requirements:
1 year warranty of service and device/equipment based on the equipment (It will start after the turn-over and training of the end-user).
During the warranty period, any defective or malfunctioning device shall be repaired/replaced by the supplier.
Monday to Friday, office hours technical support and service.
Capable of providing technical service/assistance within 24 hours OR next business day on-site (NBDOS) service warranty.

Grand-Total Amount in Figures: Php

Total Amount in words:

Performance Security:	N/A	Warranty:	Warranty shall be for three (3) months for expendable supplies and one (1) year for non-expendable supplies or equipment reckoned from the date of acceptance of the Goods
Delivery Period:	30 CD	Price Validity:	30 cd

After having carefully read and accepted your General Conditions on **Lot 2: Communication and Network Equipment**, of the Project- **Negotiated Procurement for Purchase ICT, Network and Surveillance Equipment**, I/We hereby offer the price quotations on the items/s above:

Printed Name/ Signature

Company Name

Company Address

E-mail Address

Contact No.

TIN