



SARDAR PATEL UNIVERSITY OF POLICE, SECURITY & CRIMINAL JUSTICE
(Established Under State Legislative Assembly Act of Govt. of Rajasthan)
Mathania Road, Daizer, Jodhpur-342304, Rajasthan

Ref. No. F.4(17)/SPUP/2017-18/Tender/UTM/ 4479

Date: 24/11/17

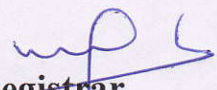
Tender Notice

Tender for supply and installation of Unified Threat Management System at Sardar Patel University of Police, Security & Criminal Justice, Jodhpur, is invited through GeM with **Bid Number GEM/2017/B/25810** dated 24.11.17 for Original Equipment Manufacturers or their Registered/ Authorized suppliers/ Distributors/ Dealers/ Authorized Sales & Service Partners. The tender document/ specification can be downloaded from www.sppp.rajasthan.gov.in, www.policeuniversity.ac.in or www.gem.gov.in (GeM portal) and sellers, registered on GeM, can only participate for this tender.

S.No.	Tender Description	Qty	Estimated Cost
1.	Tender for supply and installation of Unified Threat Management System	1	12 lakhs

Tender Details:

1.	Tender Reference Number	03/2017-18
2.	Date of commencement of sale of Bidding Document (Document can be downloaded)	24.11.2017
3.	Last date and time for receipt of Bidding Document	13.12.2017 till 04.00 PM
4.	Bid opening date & time	14.12.2017 at 11.00AM


Registrar
SPUP, Jodhpur

Bid Summary Document

Bid Details	
Bid Status	Active
Bid Owner Department	SARDAR PATEL POLICE UNIVERSITY D/o Home
Creation Date	24-11-2017 14:39
Bid Start Date / Time	24-11-2017 14:39
Bid End Date / Time	13-12-2017 16:00
Product Quantity	1
Product Details	
Product Category	networking devices
Product Specifications	Type of Router - WAN
	No. of Router - NA No.
	No. of Gigabit Ethernet (10/100/1000 Base-T) WAN Ports - NA No.
	No. 1G SFP Slot (Copper or Fiber) - NA No.
	No. of 10G SFP+ Slot - NA No.
	No. of Gigabit Ethernet (10/100/1000 Base-T) LAN Ports - NA No.
	Packet forwarding rate - NA MPPS
	Support for Redundant Power Supply - NA
	No. of v.35 WAN Interface - NA No.
	No. of E1 (G.703) WAN Interface - NA No.
	No. of 3G/4G Interface Card - NA No.
	No. of Slots Free (Low density) - NA No.
	No. of Free Slots (High density) - NA No.
	Routing Protocols from day-1 - NA
	Network management protocols - NA
	IPSec Throughput - NA Mbps
	IPSEC Encryption - NA

	Security Protocol - NA
	Support for QoS - NA
	IPv6 Ready - NA
	Layer 2 Access Switch - 24 Port - Not-Available
	If available, No. of Layer 2 Access Switch - 24 Port - NA
	No. of 10/100/1000 Base-T Ports - NA
	No. of 10 G SFP+ Port (Uplink) - NA
	Redundant Power supply - NA
	Console Port - NA
	Switching Capacity (Non Blocking) - NA Gbps
	Throughput - NA MPPS
	Operating System - NA
	Stacking - NA
	Basic Layer-3 Protocol - NA
	Security Feature - NA
	Management Protocol - NA
	QoS - NA
	Layer 2 Access Switch - 48 Port - Not Available
	If available, No. of Layer 2 Access Switch - 48 Port - NA No.
	Layer 2 Access Switch - 24 Port PoE - Not-Available
	If available, No. of Layer 2 Access Switch - 24 Port PoE - NA No.
	Layer 2 Access Switch - 48 Port PoE - Not-Available
	If available, No. of Layer 2 Access Switch - 48 Port PoE - NA No.
	Layer-3 Access Switch - 24 Port - Not-Available
	If available, no. of Layer-3 Access Switch - 24 Port - NA No.

	No. of 10/100/1000 Base-T Ports - NA No.
	Internal Redundant Power supply - NA
	Management Port (RJ 45) - NA
	No. of FAN Tray - NA No.
	No. of Open slot for additional Interface Card - NA No.
	Support for 40G (QSFP+) - NA
	OS - NA
	Advance Layer-3 Protocol - NA
	Layer-3 Access Switch - 48 Port - Not- Available
	If available, no. of Layer-3 Access Switch - 48 Port - NA No.
	Layer-3 Access Switch - 24 Port PoE - Not available
	If available, no. of Layer-3 Access Switch - 24 Port PoE - NA No.
	Layer-3 Access Switch - 48 Port PoE - not available
	If available, no. of Layer-3 Access Switch - 48 Port PoE - NA No.
	Layer-3 Distribution Switch 24 Port - Not Available
	If available, no. of Layer-3 Distribution Switch 24 Port - NA
	24 x 1G SFP Ports - NA
	Layer-3 Distribution Switch 48 Port - Not Available
	If available, no. of Layer-3 Distribution Switch with 48 Port - NA No.
	48 x 10G SFP+ Port - NA
	No. of 40 G QSFP+ Port (Uplink) - NA No.
	No. FAN Tray - NA No.
	Modular OS - NA
	Layer-3 Core Switch - not available

	If available, no. of Layer-3 Core Switch - NA No.
	No. of Interface Slots - NA No.
	No. of MPU/SUP/Fabric Slots (with redundancy) - NA No.
	No. of Power supply (with redundancy) - NA No.
	No. of 1G/10G SFP+ Port - NA No.
	No. of 1000 base-T Ports - NA No.
	No. of 40 G QSFP+ Port - NA No.
	Support for virtual Chassis - Not Available
	Switching Capacity - NA Gbps
	1000 Base-T Copper Module for Layer-2, Layer-3 - not available
	If available, no. of 1000 Base-T Copper Module for Layer-2 and Layer-3 - NA No.
	1G Multi Mode : 1000 Base -SX MM module for 24 Gigabit Slots Switch - not Available
	If available, no. of 1G Multi Mode : 1000 Base -SX MM module for 24 Gigabit Slots Switch - NA No.
	1G Single Mode (10Km) : 1000 Base -LX SM module for 24 Gigabit Slots Switch - not Available
	If available, no. of 1G Single Mode (10Km) : 1000 Base -LX SM module for 24 Gigabit Slots Switch - NA No.
	10G Multi Mode : 10G Base-SR XFP Fibre Module 300 mtrs. for 24/48 Port 1000Mbps (RJ45) Switch - not available
	If available, no. of 10G Multi Mode : 10 G Base-SR XFP Fibre Module 300 mtrs. for 24/48 Port 1000Mbps (RJ45) Switch - NA No.
	10G Single Mode (10Km) : 10G Base-SR XFP Fibre Module 10 Km. For 24/48 Port 1000Mbps (RJ45) Switch - not available
	If available, no. of 10G Base-SR XFP Fibre Module 10 Km. For 24/48 Port 1000Mbps (RJ45) Switch - NA No.
	40G Multi Mode : 40G Base - SR4-QSFP+ Fiber Module for Distribution Switch - not Available

	If available, no. of 40G Multi Mode : 40G Base - SR4-QSFP+ Fiber Module for Distribution Switch - NA No.
	40G Single Mode : 40G Base - LR4-QSFP+ Fiber Module for Distribution Switch - not Available
	If available, no. of 40G Single Mode : 40G Base - LR4-QSFP+ Fiber Module for Distribution Switch - NA No.
	Firewall - Available
	If available, no. of Firewall - 1 No.
	Throughput - 25 GBPS Gbps
	Concurrent Session - 4500000 No. No.
	New session per second - 180000 No. No.
	Integrated interface - "GE copper"
	IPsec VPN peers (Users) - License
	Local Storage - 245 GB GB
	Power Supplies - single
	Expansion slots - 2 No.
	Firewall Policies - License
	Details of the Firewall Policies for the Firewall provided with the License - Total Value Subscription Plus includes Anti Malware, Anti Spam, Web and Application Filter, Intrusion Prevention System , 24x7 Support, hardware warranty and RMA fulfillment
	IPv6 Ready - Yes
	Warranty - 3 Year
Additional Features (Buyer)	N/A

---Thank You---