

IN THE HIGH COURT OF DELHI AT NEW DELHI

F.No.624/DHC/IT/DA-2/No. 21252

Dated: 14/11/2024

From:

The Registrar General
Delhi High Court,
New Delhi.

To,

- (1. On the website of this Court)
- (2. Indian Trade Journal)

Sub: Notice inviting Tender for purchase of (1) One No. of Router with minimum four interfaces, (2) One No. of L2 Switch, and (3) One No. of L3 Switch for Network Attached Storage (NAS) at Data Recovery (DR) site i.e. Madurai Bench of Madras High Court, Tamil Nadu.

This Court intends to purchase (1) One No. of Router with minimum four interfaces, (2) One No. of L2 Switch, and (3) One No. of L3 Switch for NAS at DR site i.e. Madurai Bench of Madras High Court, Tamil Nadu, with 5 years on-site comprehensive warranty. The Compliance Sheet containing minimum technical specifications of the required Router and L-2 & L-3 Switches are enclosed herewith at Annexure-'A', Annexure-'B' & Annexure-'C' respectively.

**Note: The participating authorized firm / vendor must submit duly filled in technical specification compliance sheet as per Annexure-'A', Annexure-'B' & Annexure-'C' along with the Financial/Price bid to be submitted as per Annexure-'D' (separately for each item). Non compliance will lead to rejection of the quotation.*

The terms & conditions of this tender are as under:

1. Interested firm(s) / vendor(s) authorized by OEM intending to participate in the instant tender are requested to submit the necessary Technical/Financial bids along with the copy of current authorization letter of the OEM (whose product is being offered) and **Earnest Money Deposit (EMD) of 3% of total proposed cost (incl. GST) of the respective Hardware (Router/L-2 Switch/ L-3 Switch) by way of Demand Draft/Bankers Cheque/Pay Order drawn in the favour of "The Registrar General, Delhi High Court" payable at New Delhi. (Firm/Vendor is required to submit EMDs either collectively or individually for each hardware.)**
2. **Quotations received without EMD shall be summarily rejected and no request for waiver of EMD will be entertained.**
3. Selected Firms(s)/Vendor(s) will also be required to submit valid authorization letter or copy of valid authorization letter issued by OEM duly attested under the seal of the firm while submitting Invoice/Bill mentioning warranty/support period. The offered hardware must have back to back support from OEM during the 5 years on-site comprehensive warranty period.
4. One big Sealed/closed envelope containing two sealed/closed envelopes of Technical & Financial Bid & EMD must reach to the **A.O.(J) (IT Branch), Lawyers' Chamber Block-III, Room No. 6, Ground Floor, Delhi High Court, New Delhi-110003 on or before 07-12-2024 till 5:30 P.M.** clearly mentioning the rates inclusive of GST/Tax rate, technical specifications, warranty/support period, validity of rates and the delivery schedule of the product being offered.
5. The Big Envelope should be addressed in the name of **"The Registrar General, Delhi High Court, New Delhi"** and the Subject & due date for which the quotation is submitted must be clearly superscribed in capital letters on the envelope.
6. **The validity of rates must not be less than 180 days from the last date of submission of quotations. Quotations with less period of validity of rates shall be summarily rejected.**
7. No quotation shall be entertained **after due date**. Envelope(s) received **without subject** being mentioned on them as referred to above shall be **summarily rejected**.
8. Vendor(s) offering quotations for multiple make/model of Hardware (Router/L-2 Switch/L-3 Switch) will have to submit separate authorization letter(s) from the respective manufacturer(s).
9. In case the Purchase Order awarded to the eligible L-1 firm is cancelled due to non supply of goods within the stipulated period, the Purchase Order will be awarded to the next L-2 vendor/


P.T.O.

firm. The firm shall be liable to be blacklisted to participate in future tenders of this court and the amount of EMD shall be forfeited, if failed to give any cogent reason.

10. **The duly signed and stamped quotation must be tendered strictly in the format mentioned in Annexure-'A', Annexure-'B', Annexure-'C' & Annexure-'D' of this tender. Quotation(s) offered in any other format than prescribed shall be liable to be rejected.**
11. The Demand Draft/Bankers Cheque/Pay Order towards EMD of all the tenderers, except the lowest three, shall be returned to vendors on their written request after finalization of Tender Process & EMD of successful tenderer will be returned only after supply and successful completion of the purchase order placed upon the firm fulfilling all codal formalities against receipt.
12. The Demand Draft/Bankers Cheque/Pay Order of L-2 & L-3 will be returned upon written request after issuance of the Purchase Order to the successful tenderer. If the offer of quotation is withdrawn by the tenderer before/after opening of tender the amount of EMD shall be forfeited and the firm will be blacklisted from participation in any future tenders of this Court for a period of twelve months from the date of blacklisting.
13. The successful tenderer will also be required to supply, install and integrate the Hardware(s) with the existing setup at the DR Site i.e. Madurai Bench of Madras High Court, Tamil Nadu and also integrate with Data Centre site i.e. Delhi High Court.
14. The selected vendor is also required to submit the details of SPOC(single point of contact) for after sale support and will also ensure that the complaints notified to designated SPOC person are attended and resolved expeditiously/immediately.
15. The successful vendor shall abide by the condition that the complaint lodged shall be resolved on next working day maximum (within one day). If the vendor fails to respond within the stipulated period to attend complaint(s), then the vendor will be bound to face the penal action.
16. If multiple quotations are submitted by a firm/vendor for the same hardware, all such quotations submitted by it shall be liable to be rejected at the first instance.
17. After opening of the sealed quotation if any cutting/overwriting/correction is found in the offered rate which renders the whole Tender process doubtful or ambiguous, the said quotation shall be summarily rejected.
18. The firm/vendor shall also have to furnish a duly filled in/signed/stamped undertaking (**strictly as per Annexure-'E'**) that neither the firm nor its Partner/Director/Proprietor has been blacklisted/banned and its Business dealings with the Central/State Government/ Public Sector Undertakings/ Autonomous Bodies have been banned/terminated on account of poor performance/conduct and also that all the terms and conditions of the instant Tender Notice are acceptable to them. The quotation received without undertaking shall be summarily rejected.
19. In case the firm/vendor wants any clarification regarding this Tender, Mr. Zameem Ahmad Khan, Joint Director (IT) at Tel. No. 011-43010101 (Ext.4852) may be contacted.
20. No employee of this Court or his/her dependent family members be involved in the instant tender process in contravention of the requirement/provisions contained in Central Civil Services (Conduct) Rules, 1964.

This Court reserves the right to modify/amend the quotation letter/terms & conditions at a later stage.

Yours truly,


(Rajeev Kumar Chauhan)
Joint Registrar (IT)
for Registrar General

CC to: The Director (IT), Delhi High Court, for uploading on the official website of the Delhi High Court.

TECHNICAL BID
Compliance Sheet - Router

(Minimum Technical Specification-Router)

S. No	Detailed Technical Specifications Router (DHC)	Compliance (Yes/No)	Give Details/ Remark, if any
1	General requirements		
	Router should have a modular architecture		
	From day one the Device should support termination of MPLS as well as Internet links (in future if needed) and must be able to use both the links for traffic. Any failure of a link must result in steering traffic on another link without any manual intervention.		
	Device should have Internal hot swappable power supply with 1+1 redundancy		
	Minimal performance degradation when running advanced services such as stateful firewall, NAT and IPSec.		
	Hardware and interface requirements		
2	Router should have atleast 4 x 1G RJ-45 and 4 x 1G/10G SFP+ ports* supporting both LAN and WAN protocols. All ports must be populated from day 1 including 10G interfaces. <i>(*Two 10Gig Port required for two SP interface and two 10Gig ports are required for two UTM firewall interface.)</i>		
	Device should have 1x RJ45 console port for management		
	Router should have sufficient RAM/DRAM* or more to support routing tables & other memory intensive processes from Day 1. <i>(*Platform should have 16 GB default DRAM from day one and it can be upgraded to 32 GB.)</i>		
	Router should have 2 Free slots (after populating the asked ports) for 4G/ LTE or WIFI module.		
	All the LAN/WAN ports should be in compliance with 802.3 standards		
	Router should have internal redundant Power Supply.		
	Performance requirements		
3	The Router should have minimum routing performance of 14000Kpps or 20Gbps upgradable to 39Gbps		
	The Router should support minimum IPsec performance of 19Gbps		
	The router should support minimum 3 million IPv4 & 2Million IPv6 routes.		
	Quality of Service (QoS) requirements		
4	Routers should support Class-based queuing with prioritization		
	It should be possible to configure maximum bandwidth and guaranteed bandwidth		
	Routers should support 802.1p, DSCP and EXP		
	Routers should support Marking, policing, and shaping		
	Routers should support congestion management features like WRED		
	Routing protocol support		
5	The Router should support IPv4 and IPv6 routing, Static routing		

	The Router should support VRRP, HSRP, MPLS-L3VPN, DHCP, Link Budgeting		
	The Router should support Policy Based Routing		
	Generic Routing Encapsulation; 802.1q VLAN; PPP; PPPoE		
	The Router should have RIP, OSPF, IS-IS and BGP		
	Multicast Features		
6	IGMP v1/v2/v3 and PIM-SM, Source Specific Multicast (SSM)		
	MPLS Features		
7	Layer 2 and Layer 3 VPN, LDP, RSVP and mVPN/ NGMVPN		
	Preloaded MPLS features from day 1		
	Security features		
8	Routers should support AAA using RADIUS or TACACS		
	Routers should support 1000 IPsec Tunnels		
	Routers should support Packet Filters/ACL 8		
	Routers should support Stateful Firewalling		
	Routers should support Tunnels (GRE and IPsec)		
	Routers should support DES (56-bit), 3DES (168-bit), AES (256-bit) encryption		
	Routers should support MD5 and SHA-384 or better authentication		
	Routers should support Network address translation (NAT).		
	Routers should have role based access mechanisms.		
	SD-WAN		
9	Proposed router should support SD-WAN functionality as well without changing the hardware in the setup.		
	Device should be able to support PIM SM across SD-WAN, PIM SM with neighbour support on LAN and WAN interfaces, PIM SSM, PIM SM Bootstrap RP, PIM Rendezvous- Point, IGMP v2/v3		
	Management and Troubleshooting		
10	Router should have Console, Telnet, SSH and Web for management		
	Routers should support SNMPv2 and SNMPv3		
	Extensive debugs on all protocols		
	IPSLA/ Real-Time Performance Monitor		
	Certifications		
11	Safety certifications UL 60950-1		
	10 EMC certifications FCC Class A		
	The Router or the series should be IPv6 Certified (IPv6 Logo Ready or USGv6)		
	Device shall conform to EN 55032 or EN 55024 or VCCI-CISPR 32 Standards for EMC (Electro Magnetic Compatibility) requirements.		
	Device shall conform to CB IEC 60950-1 or CB IEC 62368-1 Standards for Safety requirements of Information Technology Equipment		
	The Router should be EAL 3/NDPP/ NDcPP certified under Common Criteria or should be CE/MEF 2.0 compliant		
	Warranty		
12	5 Years		

TECHNICAL BID
Compliance Sheet - L2 Switch
(Minimum Technical Specification-L2 Switch)

S. No.	Description of Product- L2 Switch		Compliance (Yes/No)	Give Details/ Remark, if any
1	General Features	Proposed switch should be enterprise grade switch with x86 based CPU architecture.		
		The switch should have minimum of 48 nos. 10/100/1000 Ethernet Ports and in addition 8 nos. of 10Gig SFP+ uplink ports.		
2	Performance and Scalability	The switch should support non-blocking switching bandwidth up to 256 Gbps (without considering stacking bandwidth).		
		The switch should support wire-speed 64-Byte Packet Forwarding Rate up to 190 Mpps.		
		The switch should have 16GB of Flash memory to store image and logs The switch should have 8 GB of DRAM.		
		The switch should support 1000 SVI.		
		The switch should support 4094 VLAN IDs.		
		The switch should support Jumbo frames of 9198 bytes.		
		The switch should support 32000 Unicast MAC addresses.		
3	Stacking	Switch should have dedicated stacking ports other than user and uplink ports.		
		Switch should have atleast 480 Gbps stacking performance.		
		Switch should be provided with necessary stacking module and cables from day-1.		
		Switch should support 8 members in stack.		
		The proposed switch family should support multi gigabit ethernet switches to support higher bandwidth and it should be possible to stack multigigabit switches with proposed switches.		
		The Switch stack should be based on Distributed forwarding Architecture, where in each stack member forwards its own information on network.		
		The Switch stack architecture should have centralized control and Management plane with Active Switch and all the information should be Synchronized with Standby Switch.		
		The Switch should support Stateful Switchover (SSO) when switching over from Active to Standby switch in a Stack.		
		The Switch stack architecture should allow the end user to stack 24 Port Switch with 48 Port of the same model.		
		The Switch should support stack power.		
4	Standards	The switch should support IEEE 802.1D Spanning Tree Protocol.		
		The switch should support IEEE 802.1p.		
		The switch should support IEEE 802.1Q Trunking		
		The switch should support IEEE 802.1s Multiple		

		Spanning Tree (MSTP)		
		The switch should support IEEE 802.1w Rapid Spanning Tree (RSTP)		
		The switch should support IEEE 802.1x		
		The switch should support IEEE 802.1ab (LLDP)		
		The switch should support IEEE 802.3ad Link Aggregation Control Protocol (LACP) across stack members and should able to do load balance traffic across links		
5	Layer-2 Features (from Day one)	The switch should support Automatic Negotiation of Trunking Protocol, to help minimize the configuration & errors.		
		The switch should support IEEE 802.1Q VLAN encapsulation		
		The switch should support Spanning-tree PortFast and PortFast guard for fast convergence		
		The switch should support Spanning-tree root guard to prevent other edge switches becoming the root bridge .		
		The switch should support Voice VLAN to simplify IP telephony installations by keeping voice traffic on a Separate VLAN.		
		The switch should support Unidirectional Link Detection Protocol (UDLD) and Aggressive UDLD to allow for unidirectional links caused by incorrect fiber-optic 'Wiring or port faults to be detected and disabled on fiber-optic interfaces.		
		The switch should support IGMP v1, v2 Snooping		
		Switch should support IPv4 and IPv6The Switch should be able to discover (on both IPv4 & IPv6 Network) the neighboring device giving the details about the platform, IP Address, Link connected through etc, thus helping in troubleshooting connectivity problems.		
6	Layer-3 Features (from day one)	Switch should support min. 32000 IPv4 routes, and it should support Layer 2, Routed Access (RIP, OSPF -1000 routes L PBR, PIM Stub-Multicast (1000 routes)L PVLAN, VRRP, PBR, CDP, QoS, FHS, B02.1X, MACsec-128, CoPP, SXP, IP SLA Responder, SSO from day 1		
		The Switch should support routing protocols such OSPF, BGPv4, IS-ISv4, EIGRP, LISP, VXLAN, VRF, MPLS, L3VPN for future upgrade		
		The Switch should support IPv6 Routing capable protocols such as OSPFv3 in hardware.		
		The Switch should support basic IP Unicast routing protocols (Static, RIPv1 & RIPv2).		
		The Switch should support IPv6 & IPv4 Policy Based Routing (PBR)		
		The Switch should support Inter-VLAN routing .		
		The Switch should support HSRP for IPv4 & IPv6.		
		The Switch should support VRRPv3.		
		The Switch should support uRPF for IPv4 and IPv6.		
7	Network Security Features	The switch should support IEEE 802.1x providing user authentication, authorization and CoA.		

	(From day one)	The switch should support SSHv2 and SNMPv3 to provide network security by encrypting administrator traffic during Telnet and SNMP sessions.		
		The switch should support TACACS+ and RADIUS authentication enable centralized control of the switch and restrict unauthorized users from altering the configuration.		
		The switch should support MAC address notification to allow administrators to be notified of users added to or removed from the network.		
		The switch should support MACSec-2S6, Encrypted traffic analytics.		
8	Quality of Service (QoS) & Control (From day one)	The switch should support 8 egress queues per port to enable differentiated management.		
		The switch should support Standard 802.1p CoS field classification.		
		The switch should support IPSLA feature set to verify services guarantee based on business critical IP Applications.		
		The switch should support QoS based on application.		
9	Operation and Management	The switch should support configuration of the Software image and switch configuration without user intervention.		
		The switch should have built in RFID tag for asset tracking and inventory management.		
		The switch should support system health checks within the switch.		
		The switch should support Command Line Interface (CLI) for configuration troubleshooting purposes.		
		The switch should support Layer 2 trace route to ease troubleshooting by identifying the physical path that a packet takes from source to destination.		
		The switch should support Telnet and ssh interface support for comprehensive in-band management.		
		The switch should support SNMPv1, SNMPv2c, and SNMPv3 and netflow v9.		
10	Dimension	The Switch should be 1RU.		
		The switch should able to support built-in redundant power supplies from day 1.		
		Switch should be provided with AC power supply and Indian power cords.		
11	Miscellaneous	Console cable and power cable (As per Indian standards) as per customer requirement to be provided. All Cables shall be factory- terminated.		
		All Functionalities of Switch shall be IPv6, compliant and it should work on IPv6 Platform without any additional hardware/ software.		
		All the components should be from same OEM.		
		Two 10G SR SFP required for uplink.		

TECHNICAL BID
Compliance Sheet -L3 Switch
(Minimum Technical Specification-L3 Switch)

S.No.	Description of Product (Specification) L3 Switch	Compliance (Yes/No)	Give Details/ Remark, if any
1	Solution Requirement	The Switch should support non-blocking Layer 2 switching and Layer 3 Switching	
		Switch should support the complete STACK of IPv4 and IPv6 services.	
		The proposed switches should be part of Gartner Leader Quadrant for DC Networking for last 2 years	
		The Switch used have the capability to function in line rate for all ports	
2	Hardware and Interface Requirement	Switch Should have following Interfaces:	
		Minimum 48 ports support 1/10/25Gbps SFP+ ports for host connectivity and 6*100G ports for Fabric/Spine connectivity.	
		Switch should have console port for local management & management interface for Out of band management	
		1 RU fixed form factor	
		Switch should be rack mountable and support side rails if required	
		Switch should be provided with power redundancy	
3	Performance Requirement	Modular as with dedicated process for each routing protocol	
		Switch should re-converge all dynamic routing protocol at the time of routing update changes i.e. Graceful restart for fast re-convergence of routing protocols (OSPF IS-IS BGP)	
		Switch should support minimum 1000 VRF instances with route leaking	
		The switch should support 650K IPV4 LPM routes	
		The Switch should support intelligent buffer management with a minimum buffer of 40MB.	
		The switch should have MAC Address table size of 512K	
		The switch should support 128K multicast routes Switch should support 4000 VLANs	
		Switch should support 64 nos of ECMP paths	
		Switch should support minimum 3.6 Tbps of switching capacity (or as per specifications of the switch if quantity of switches are more, but should be non blocking capacity)	
4	Network Virtualization Features	Switch should support Network Virtualization using Virtual overlay Network using VXLAN	
		Switch should support VXLAN and EVPN symmetric IRB for supporting Spine -Leaf architecture to optimize the east -west traffic flow inside	
5	Layer 2 Features	Spanning Tree Protocol (IEEE 802.1D, 802.1W, 802.1S)	
		Switch should support VLAN Trunking (802.1q)	

		Switch should support minimum 90k no. of MAC addresses		
		Switch should support VLAN tagging (IEEE 802.1q)		
		Switch should support IEEE Link Aggregation and Ethernet Bonding functionality (IEEE 802.3ad) to group multiple ports for redundancy		
		Switch should support Link Layer Discovery Protocol as per IEEE 802.1AB for finding media level failures		
		Switch should support layer 2 extensions over VXLAN across all Data Center to enable VM mobility & availability		
		The Switch should support DC Bridging i.e. IEEE 802.1Qbb Priority Flow Control (PFC), Data Center Bridging Exchange (DCBX), IEEE 802.1Qaz Enhanced Transmission Selection (ETS). Explicit Congestion Notification		
		Maximum number of port channels should be 300		
		Maximum No. of ports in the port channel should be 32		
		The switch should support BGP EVPN Route Type 2, Type 4 and Route Type 5 for the overlay control plane		
6	Layer3 Features	Switch should support static and dynamic routing		
		Switch should support segment routing and VRF route leaking		
		Switch should support Segment Routing and Layered VPN over Segment		
		Switch should support multi instance routing using VRF/ VRF Edge/Virtual routing and should support VRF Route leaking		
		Switch should provide multicast traffic reachable using: a. PIM-SM b. PIM-SSM		
		Support Multicast Source Discovery Protocol (MSDP)		
		Switch should support IGMP v1, v2 and v3		
7	Quality of Service (from day one)	Switch should support IEEE802.		
		IP classification and marking of a. CoS (Class of Service) b. DSCP(Differentiated Services Code Point)		
		Switch should support for different type of QoS features for real time traffic differential treatment using: a. Weighted Random Early Detection b. Strict Priority Queuing		
		Switch should support Rate Limiting -Policing and Shaping		
		Switch should support to trust the QoS marking/priority settings of the end points as per the defined policy		
8	Security	Switch should support control plane Protection from unnecessary or DoS traffic by control plane protection policy		

		Switch should support for external database for AAA using: a. TACACS+ b. RADIUS		
		Switch should support to restrict end hosts in the network. Secures the access to an access or trunk port based on MAC address. It limits the number of learned MAC addresses to deny MAC address flooding		
		Switch platform should support MAC Sec (802.1AE) encryption		
		VXLAN and other tunnel encapsulation/de-encapsulation should be performed in single pass in Hardware		
		Switch should support Role Based access control (RBAC) for restricting host level network access as per policy defined		
		Switch should support DHCP Snooping		
		Switch should support Dynamic ARP inspection to ensure host integrity by preventing malicious users from exploiting the insecure nature		
		Switch should support IPSource Guard to prevents a malicious hosts from spoofing or taking over another host's IP address by creating a binding table between the client's IP and MAC address port and VLAN		
		Switch should support unicast and/or multicast blocking on a switch port to suppress the flooding of frames destined for an unknown unicast or multicast MAC address out of that port		
		Support for broadcast, multicast and unknown unicast storm control to prevent degradation of switch performance from storm due to network attacks and vulnerabilities		
		The Switch should support LLDP.		
		Switch should support Spanning tree BPDU protection		
9	Manageability	Switch should support for sending logs to multiple centralized syslog server for monitoring and audit trail		
		Switch should provide remote login for administration using: a. Telnet b. SSHv2		
		Switch should support for capturing packets for identifying application performance using local and remote port mirroring for packet captures		
		Switch must have Switched Port Analyzer (SPAN) with minimum 4 active session and ERSPAN on physical Port channel VLAN interfaces		
		Switch should support for management and monitoring status using different type of Industry standard NMS using: a. SNMP v1, SNMP v2, and SNMP v3 with Encryption		

		Switch should provide different privilege for login into the system for monitoring and management		
		Should have Open APIs to manage the switch through remote-procedure calls (JavaScript Object Notation [JSON or XML] over HTTPS after secure authentication for management and automation purpose.		
		The Switch Should support monitor events and take corrective action like a script when the monitored events occurs.		
		Should support hardware telemetry from ASIC- <ul style="list-style-type: none"> • Flow path trace (ingress to egress switch) • Per Flow Hop by Hop packet drop with reason of drop • Per Flow latency (per switch and end to end) 		
10	Availability	Switch should have provisioning for connecting to 1:1/N+1 power supply for usage and redundancy		
		Switch should provide gateway level of redundancy IPV4 and IPV6		
		Switch should support for BFD For Fast Failure Detection		
11	Miscellaneous	Console cable and power cable (As per Indian standards) as per customer requirement to be provided. All Cables shall be factory terminated		
		All Functionalities of Switch shall be IPv6 compliant and it should work on IPv6 Platform without any additional hardware/software.		
		All the components should be from same OEM		
		Two 10G SR SFP required for uplink		

Annexure - 'D'

Name of the firm: _____ Email Address: _____

Address of the Firm: _____

Contact No.: _____

Price Bid

Description of Product	Price offered (without taxes) in ₹.	Tax Rate (%)	Total Price offered for one unit (incl. of tax) In ₹.	Undertaking furnished (Yes/No)	5 years onsite comprehensive warranty (Yes/No)	Validity of Rates (180 days Minimum)	Remarks, (if any)
<u>Router</u> Make: _____ _____ Model : _____ _____							

Details of EMDs attached for Router: _____

Description of Product	Price offered (without taxes) in ₹.	Tax Rate (%)	Total Price offered for one unit (incl. of tax) In ₹.	Undertaking furnished (Yes/No)	5 years onsite comprehensive warranty (Yes/No)	Validity of Rates (180 days Minimum)	Remarks, (if any)
<u>L-2 Switch</u> Make: _____ _____ Model : _____ _____							

Details of EMDs attached for L-2 Switch _____

Description of Product	Price offered (without taxes) in ₹.	Tax Rate (%)	Total Price offered for one unit (incl. of tax) In ₹.	Undertaking furnished (Yes/No)	5 years onsite comprehensive warranty (Yes/No)	Validity of Rates (180 days Minimum)	Remarks, (if any)
<u>L-3 Switch</u> Make: _____ _____ Model : _____ _____							

Details of EMDs attached for L-3 Switch _____

UNDERTAKING

I/We undertake that neither the firm ()
nor its Partner/Director/Proprietor ()
has/have been blacklisted / banned in its Business dealings with any Central / State
Government / Public Sector Undertaking / Autonomous Bodies or has/have been banned/
terminated on account of poor performance / conduct.

I/we also undertake that all the terms and conditions of the instant Tender Notice are
acceptable to me/us.

I/we also undertake that in case the supply is not found to be in conformity with the
purchase order or any other distortion found in the supply, the whole supply will be taken
back at the cost of the firm with replacement of goods within 3 days.

I/We further undertake that I/we have confirmed and correctly applied the HSN Code
of the required item and its corresponding applicable GST rate as on date with sole
responsibility.

Signature of the authorized
Signatory of the firm/company/organization
Official Stamp/Seal

Date:-

Place:-