भारतीय विज्ञान शिक्षा एवं अनुसंधान संस्थान मोहाली

शिक्षा मंत्रालय, भारत सरकार द्वारा स्थापित

सैक्टर 81, नॉलेज सिटी, प० ओ० मनोली, एस० ए० एस० नगर, मोहाली, पंजाब - 140306

INDIAN INSTITUTE OF SCIENCE EDUCATION AND RESEARCH MOHALI

(Estd. By Ministry of Education, Govt of India)

Sector-81, Knowledge city, PO-Manauli, SAS Nagar Mohali-140306, Punjab

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CPPP/Institute Website

IISERM(1726)26/27-Pur. **Dated: 02.11.2026**

शुद्धिपत्र -III / CORRIGENDUM –III

Refer to IISER Mohali e-Tender notice Ref. No. IISERM(1726)26/27-Pur. dated 19.09.2026 for "**Design, Supply, Installation, Testing, Commissioning, Integration & Support of Core Network Infrastructure",** Knowledge City, PO. Manauli S.A.S. Nagar, Mohali, Punjab-140306.

The on-line submission of bid date is further extended due to amendment with date extension in partial modification in the referred NIT/tender, **as per below schedule**:

In line of tender IISERM (1726)26/27-Pur, a pre-bid meeting was held on 05th October 2026 and 14th October 2026 as per the Page#7, Clause#25 Section-C of NIT and as per the General Condition#6 of General Condition, as well Corrigendum – 1. Following firms participated

Sln	Firm	Meeting	Joined on
01	M/S Arsenal Info Solutions Pvt. Ltd.	Pre-Bid-1	05-10-2026
02	M/S Black Box Limited	Pre-Bid-1	05-10-2026
03	M/S Bright Technologies & Computers Pvt. Ltd.	Pre-Bid-1	05-10-2026
04	M/S D-Link India Limited	Pre-Bid-1	05-10-2026
05	M/S Echelon Edge Pvt. Ltd.	Pre-Bid-1	05-10-2026
06	M/S EZDAT Technologies Pvt. Ltd.	Pre-Bid-1	05-10-2026
07	M/S F5 Network India	Pre-Bid-1	05-10-2026
08	M/S Fortinet Inc.	Pre-Bid-1	05-10-2026
09	M/S Genius Networks	Pre-Bid-1	05-10-2026
10	M/S HTIS Telecom Private Limited	Pre-Bid-1	05-10-2026
11	M/S IDream Networks Pvt. Ltd.	Pre-Bid-1	05-10-2026
12	M/S Ingram Micro India Pvt. Ltd.	Pre-Bid-1	05-10-2026
13	M/S Molex India Pvt. Ltd.	Pre-Bid-1	05-10-2026
14	M/S Momentum Techsys Pvt. Ltd.	Pre-Bid-1	05-10-2026
15	M/S Netgear Inc.	Pre-Bid-1	05-10-2026
16	M/S NETIP Technologies Private Limited	Pre-Bid-1	05-10-2026
17	M/S Nitcon Ltd.	Pre-Bid-1	05-10-2026
18	M/S Palo Alto Networks Limited	Pre-Bid-1	05-10-2026
19	M/S Railtel Limited	Pre-Bid-1	05-10-2026
20	M/S Ruckus Networks	Pre-Bid-1	05-10-2026
21	M/S Techfacto Global Services Pvt. Ltd.	Pre-Bid-1	05-10-2026
22	M/S NETIP Technologies Private Limited	Pre-Bid-2	14-10-2026
23	M/S EZDAT Technologies Pvt. Ltd.	Pre-Bid-2	14-10-2026
24	M/S Molex India Pvt. Ltd.	Pre-Bid-2	14-10-2026

25	M/S Fortinet Inc.	Pre-Bid-2	14-10-2026
26	M/S Kesari Infotech	Pre-Bid-2	14-10-2026
27	M/S Corporate Infotech (P) Ltd.	Pre-Bid-2	14-10-2026
28	M/S Railtel Corporation of India Ltd.	Pre-Bid-2	14-10-2026
29	M/S Takyon Networks Ltd.	Pre-Bid-2	14-10-2026
30	M/S We Excel Software Pvt Ltd.	Pre-Bid-2	14-10-2026
31	M/S Arsenal Info Solutions Pvt. Ltd.	Pre-Bid-2	14-10-2026
32	M/S Genius Networks	Pre-Bid-2	14-10-2026
33	M/S Higher India Pvt Ltd.	Pre-Bid-2	14-10-2026
34	M/S Ruckus Networks	Pre-Bid-2	14-10-2026

As per the requests/queries received on or before pre-bid meeting and on the day of pre-bid meeting, clarification & additional information is provided through this document. Bidders/SI/OEM must comply with all conditions and specs as per this document as well as all other documents along with the original NIT document. Please check carefully all the sections (NIT and Prebid answers) for more detailed explanations wherever it is applicable. No further queries will be entertained.

1. Technical evaluation shall be made strictly based on the original terms and conditions of NIT as well as this document.
2. The replies to the questions from the vendors also form a part of NIT.
3. No verbal communication shall be part of any justifying conditions.

In view of this, all vendors and bidders are required to fully comply with our requirements as per technical specifications as expressed in original NIT, corrigendum and associated annexures.

Amendments:

1. The number of ports specified for each interface type (Ethernet Base-T, SFP, SFP+, QSFP+, QSFP28, etc.) shall be the minimum requirement. Bidders may offer equipment with the same or higher number of ports of the specified type, subject to compliance with all other technical specifications.
2. Any software, firmware, or protocol version specified shall be treated as the minimum requirement. Bidders may offer the same or a higher/latest version, provided all specified functionalities and compatibility requirements are met.
3. Bidders may offer additional certifications, features, functionalities, or test reports in addition to those specified in the tender document. However, such additional offerings shall not be considered for comparative technical evaluation or assigned any additional technical advantage beyond the criteria expressly specified in the tender document. The product/solution offered shall, in all cases, comply with all mandatory requirements, specifications, functionalities, features, certifications, and other terms and conditions stipulated in the tender document.

Sl. No.	Page No. in NIT	Item No. in NIT	Specifications in NIT	Amendment
1	32,33, 60,61, 74,83, 85,87, 89	Section – 4: List of Materials Sl. No 1, 2, 3, 4, 5, 6, 7, 8, 9 Item No. 1.1, 1.2, 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, Sl. No 10 Item No. 2.8, Annexure – 8: Make and model number of all materials listed in section Sl. No 2 Item No. 1.2, Sl. No 3 Item No. 2.1, Sl. No 3 Item No. 2.1, Sl. No 5 Item No. 2.3, Sl. No 6 Item No. 2.4, Sl. No 7 Item No. 2.5, Sl. No 8 Item No. 2.6, Sl.	7 Year Warranty	Please refer to the corrigendum -1 dated 8/10/2026

		No 9 Item No. 2.7, Sl. No 10 Item No. 2.8, Annexure – 9: Specifications as per the Section – 4 List of Materials Spec No.1.2, Sl. No 2.1, Sl. No 2.2, Sl. No 2.3, Sl. No 2.4		
2	38	General Conditions, Clause 3, Sl. No 3	Transceivers 430 Nos	Please refer to the corrigendum -1 dated 8/10/2026
3	57	Annexure – 7: Service Level Agreement (SLA) Sl. No 1	The entire solution including each software, firmware and hardware component should have at least 7 years on-site NBD warranty. The vendor will be required to attend the complaint if any within two business-days.	The entire solution including each software, firmware and hardware component should have at least 5 years on-site warranty along with 3 years CAMC with NBD. The vendor will be required to attend the complaint if any within two business-days.
4	57	Annexure – 7: Service Level Agreement (SLA) Sl. No 9	All the components should have at least 7 years of End-of-life.	All the components should have at least 8 years of End-of-life.
5	32, 60, 69	In Section -4: In Annexure – 8: Make and model number of all materials listed in section Sl. No 1 Item No. 1.1, and in Annexure - 9:	Next Generation Firewall (NGWF): NGFW Firewall 4 x 100GE/40GE QSFP28 slots, 10 x 25GE/10GE SFP28 slots, 10 x 10GE RJ45 ports, 2x 10G SFP+ HA slots, 2x 1G MGMT ports, and dual AC power supplies with Unified Threat Protection (UTP) (IPS, Advanced Malware Protection, Application Control, URL, DNS & Video Filtering, Antispam Service, and Premium), Firewall throughput: >40Gbps; NGFW throughput: >20Gbps, threat protection throughput: >10 gbps; concurrent session: 10-20 million; New sessions/sec: >200k; SSL/TLS inspection for all packets; IPv6 support; User identity integration (LDAP); should be integrated to AAA, Radius and other standard network softwares, BGP/OSPF dynamic routing;HA support; SIEM integration; 7 Year Warranty	Should be read as "*Next Generation Firewall (NGWF): NGFW Firewall at least 2 x 40G/100G QSFP/QSFP28 slots, at least 10 x 10GE SFP/SFP+ slots, at least 12 x 1G/2.5G/5G/10G RJ45 ports, at least 4 x* 25G SFP28, *Dedicated management and HA ports, and dual AC power supplies with Unified Threat Protection (UTP) (IPS, Advanced Malware Protection, Application Control, URL, DNS & Video Filtering, Antispam Service, and Premium), Firewall throughput: >40Gbps; NGFW throughput: >20Gbps, threat protection throughput: >10 gbps; concurrent session: 10-20 million; New sessions/sec: >200k; SSL/TLS inspection for all packets; IPv6 support; User identity integration (LDAP); should be integrated to AAA, Radius and other standard network softwares, BGP/OSPF dynamic routing; HA support; SIEM integration;*" For warranty related clause, please refer to the corrigendum -1 dated 8/10/2026
6	69	Annexure – 9: Specifications as per the Section – 4 List of Materials 1.1	Next Generation Firewall (NGWF): NGFW Firewall 4 x 100GE/40GE QSFP28 slots, 10 x 25GE/10GE SFP28 slots, 10 x 10GE RJ45 ports, 2x 10G SFP+ HA slots, 2x 1G MGMT ports, and dual AC power supplies with Unified Threat Protection (UTP) (IPS, Advanced Malware Protection, Application Control, URL, DNS & Video Filtering, Antispam Service, and	Should be read as "*Next Generation Firewall (NGWF): NGFW Firewall at least 2 x 40G/100G QSFP/QSFP28 slots, at least 10 x 10GE SFP/SFP+ slots, at least 12 x 1G/2.5G/5G/10G RJ45 ports, at least 4 x* 25G SFP28, *Dedicated management and HA ports, and dual AC power supplies with Unified Threat Protection (UTP) (IPS, Advanced Malware*

			Premium), Firewall throughput: >40Gbps; NGFW throughput: >20Gbps, threat protection throughput: >10 gbps; concurrent session: 10-20 million; New sessions/sec: >200k; SSL/TLS inspection for all packets; IPv6 support; User identity integration (LDAP); should be integrated to AAA, Radius and other standard network softwares, BGP/OSPF dynamic routing; HA support; SIEM integration; 7 Year Warranty (Quantity: 2 Number)	*Protection, Application Control, URL, DNS & Video Filtering, Antispam Service, and Premium), Firewall throughput: >40Gbps; one or pair SSD as per spec, NGFW throughput: >20Gbps, threat protection throughput: >10 gbps; concurrent session: 10-20 million; New sessions/sec: >200k; SSL/TLS inspection for all packets; IPv6 support; User identity integration (LDAP); should be integrated to AAA, Radius and other standard network softwares, BGP/OSPF dynamic routing; HA support; SIEM integration;*" For warranty related clause, please refer to the corrigendum -1 dated 8/10/2026
7	73	Annexure – 9: Specifications as per the Section – 4 List of Materials Spec No 1.1.3.3	NGFW hardware should have 7 years RMA warranty	Please refer to the corrigendum -1 dated 8/10/2026
8	84, 87, 89, 91, 93, 96, 97,	Annexure – 9: Specifications as per the Section – 4 List of Materials Spec No. 2.1.10, Spec No. 2.2.10, Spec No. 2.3.10, Spec No. 2.4.10, Spec No. 2.5.10, Spec No. 2.6.10, Spec No. 2.7.10	7 year TAC support and comprehensive warranty should be provided by the OEM.	8-year TAC support and comprehensive warranty should be provided by the OEM.
9	91	Annexure – 9: Specifications as per the Section – 4 List of Materials Sl. No 2.5	Access Switch (AS) Type - 2: AS Switch Type-2: Access Switch/Edge Switch: 48 × 10/100/1000Base-T RJ45 ports; 4 × 10/25GbE SFP/SFP+ uplink ports; Layer-3 managed switch; Switching capacity at least 296Gbps; field replaceable redundant power supplies and FANs 7 Year Warranty (Quantity: 10 Number)	Should be read as: "*AS Switch Type-2: Access Switch/Edge Switch: 48 × 100/1000Base-T RJ45 ports; 4 × 10/25G SFP28 uplink ports; Layer-3 managed switch; Switching capacity at least 296Gbps*" For warranty related clause, please refer to the corrigendum -1 dated 8/10/2026
10	93	Annexure – 9: Specifications as per the Section – 4 List of Materials Sl. No 2.6	Access Switch (AS) Type - 3: AS Switch Type-3: Access Switch/Edge Switch: 24 × 10/100/1000Base-T RJ45 ports; 4 × 10GbE SFP/SFP+ uplink ports; Layer-3 managed switch; Switching capacity at least 128gbps; field replaceable redundant power supplies and FANs 7 Year Warranty (Quantity: 75 Number)	Should be read as: "*AS Switch Type-3: Access Switch/Edge Switch: 24 × 100/1000 Base-T RJ45 ports; 4 × 10/25G SFP28 uplink ports; Layer-3 managed switch; Switching capacity at least 248 Gbps;*" For warranty related clause, please refer to the corrigendum -1 dated 8/10/2026
11	96	Annexure – 9: Specifications as per the Section – 4 List of Materials Sl. No 2.7	Access Switch (AS) Type - 4: AS Switch Type-4: Access Switch/Edge Switch: 16 × 10/100/1000Base-T RJ45 ports; 2 × 10GbE SFP/SFP+ uplink ports; Layer-3 managed switch; Switching capacity at least 72gbps; field	Should be read as: "*AS Switch Type-4: Access Switch/Edge Switch: 16 × 100/1000Base-T RJ45 ports; 2 × 1G/10G SFP+ uplink ports; Layer-3 managed switch; Switching capacity at least 72 Gbps;"*

			replaceable redundant power supplies and FANs 7 Year Warranty (Quantity: 2 Number)	For warranty related clause, please refer to the corrigendum -1 dated 8/10/2026
12	97	Annexure – 9: Specifications as per the Section – 4 List of Materials	7 years OEM TAC support & 7 years warranty shall be provided by the OEM	8 years OEM TAC support & 5 years warranty along with 3 years CAMC shall be provided by the OEM
13	97	Annexure – 9: Specifications as per the Section – 4 List of Materials Sl. No 2.8	Access Switch (AS) Type - 5: AS Switch Type-5: Access Switch/Edge Switch: 8 × 10/100/1000Base-T RJ45 ports; 2 × 10GbE SFP/SFP+ uplink ports; Layer-3 managed switch; Switching capacity at least 56gbps; field replaceable redundant power supplies and FANs 7 Year Warranty (Quantity: 4 Number)	Should be read as: *"AS Switch Type-5: Access Switch/Edge Switch: 8 × 100/1000Base-T RJ45 ports; 2 × 1G/10G SFP+ uplink ports; Layer-3 managed switch; Switching capacity at least 72 Gbps "* For warranty related clause, please refer to the corrigendum -1 dated 8/10/2026
14	101, 102	Annexure – 9: Specifications as per the Section – 4 List of Materials Sl. No. 2.15.8, Sl. No. 2.16.8, Sl. No. 2.17.8	Onsite OEM Warranty (Year) 7	Please refer to the corrigendum -1 dated 8/10/2026
15	104	Annexure – 9: Specifications as per the Section – 4 List of Materials Spec No. 3.1.6	Mandatory Compliance: All switches, NMS, Transceivers, AAA should be from the same OEM for better interoperatability, management and support	All switches & transceivers should be from the same OEM for better interoperatability, management and support, whereas the software may not be from say OEM but must be compatible in all functionality and features required by the tender.
16	20	General Conditions, Section- 5, Sl. No. 3	L2 Switches	Should be read as *"L2 Switches / L3 Switches with Base-T ports and Fibre uplinks"*
17	116	Annexure – 9: Specifications as per the Section – 4 List of Materials Sl. No. 3.8.20.15	Server should be provided with 7 Years 24x7x365 Support Directly from OEM. The 7-years support Undertaking should be submitted along with the Bid specific to this tender and the support warranty document at the time of supply of material is required.	Solutions should be provided with 5 Years warranty along with 3 years CAMC of 24x7x365 Support Directly from OEM. The 8-years support Undertaking should be submitted along with the Bid specific to this tender and the support warranty document at the time of supply of material is required.
18	145	Annexure – 9: Specifications as per the Section – 4 List of Materials Sl. No.6.1 .3	The manpower deployment shall initially be for six (06) months, extendable up to one (01) year based on satisfactory performance and organizational requirement. The quoted total cost for six (06) months shall be considered for determining L1.	Should be read as *"One manpower deployment shall initially be for six (06) months, extendable up to one (01) year based on satisfactory performance and organizational requirement. The quoted total cost of one (1) man-power for six (06) months shall be counted for determining L1. "*
19	60,74	Annexure – 9: Specifications as per the Section – 4 List of Materials Sl. No1.2	Application Delivery Controllers (ADC): Application Delivery Controllers (ADC) 4 x GE RJ45 ports, 4 x SFP GE ports, 4 x SFP+ 10GbE ports, 1 x 120GB SSD storage, Hardware SSL Accelerator, Optional Redundant PSU, Application Security - Network	Should be read as : *"Application Delivery Controllers (ADC) 4x10G/1G RJ45 + 4x1G SFP+/SFP28/SFP ports upgradable to 25G, 1 x 120GB SSD storage, Hardware SSL Accelerator, Optional Redundant PSU , Application Security -*

			Security Bundle Plus WAF Signatures, WAF Adaptive Learning, iADC Cloud Sandbox, Credential Stuffing Defense, Guard Data Loss Prevention Service; 7 Years Warranty (Quantity: 2 Number)	*Network Security Bundle Plus WAF Signatures, WAF Adaptive Learning, iADC Cloud Sandbox, Credential Stuffing Defense, Guard Data Loss Prevention Service;"* For warranty related clause, please refer to the corrigendum -1 dated 8/10/2026
20	60,83	Annexure – 9: Specifications as per the Section – 4 List of Materials Sl. No2.1	Core Switch (CS): Core Switch Supply of Layer 3, 32 Port x 40/100 Gbps SFP port core switch; Switching capacity: at least 6Tbps; with field replaceable redundant power supplies and FANs; 7 Year Warranty; (Quantity: 2 Number)	Should be read as : *"Core Switch Supply of Layer 3, at least 32 × 40/100G QSFP+/QSFP28 ports core switch; Switching capacity: at least 6.4Tbps; with field replaceable redundant power supplies and FANs;*"
21	60,87	Annexure – 9: Specifications as per the Section – 4 List of Materials Sl. No2.3	Distribution Switch (DS) Type - 2: DS Switch Type-2: Distribution Switch Supply of Layer 3, 24-port SFP28 10/25 G, with 4x-port 40/100GbE; Switching capacity: at least 2Tbps; field replaceable redundant power supplies and FANs 7 Year Warranty, (Quantity: 10 Number)	Should be read as : "*DS Switch Type-2: Distribution Switch Supply of Layer 3, 24x 1G/10G SFP+ Ports, with 4x-port 40/100GbE; Switching capacity: at least 1 Tbps; field replaceable redundant power supplies and FANs*"
22	108	Annexure – 9: Specifications as per the Section – 4 List of Materials Sl. No 3.7.9	Support for SNMP v1-3, IPv4/IPv6 address range, SNMP Smartscan, hosts file	Should be read As *"Support for SNMP v1-3, IPv4/IPv6 address range, SNMP Smartscan (or equivalent), hosts file*
23	108	Annexure – 9: Specifications as per the Section – 4 List of Materials Sl. No 3.7.11		WMI or equivalent
24	107	Annexure – 9: Specifications as per the Section – 4 List of Materials Sl. No 3.7.2	The NMS shall be able to diagnose its own faults by running diagnostic software	Should be read as *"The NMS shall be able to diagnose its own faults by running diagnostic software or equivalent tools shall be provided"*
25	108	Annexure – 9: Specifications as per the Section – 4 List of Materials Sl. No 3.7.11	MIB Walker, MIB Explorer and MIB Manager	Should be read as *"MIB Walker, MIB Explorer and MIB Manager or equivalent tools"*
26	71	Annexure – 9: Specifications as per the Section – 4 List of Materials Sl. No 1.1.2.8	The proposed solution should support remote user based VPN clients for Windows. Module should be Common Criteria certified for VPN agent, following criteria must be validated: Functional Package for TLS Version 1.1 Protection Profile for Application Software Version 1.4	Should be read as *"The proposed solution should support remote user based VPN clients for Windows. Module should be Common Criteria certified for VPN agent, following criteria must be validated: Functional Package for TLS Version 1.1 (equivalent or better) Protection Profile for Application Software Version 1.4 (equivalent or better)"*
27	73	Annexure – 9: Specifications as per the Section – 4 List of Materials Sl. No 1.1.4.1	ISO 27001, ISO 27017, ISO 42001	should be read as *"ISO 27001, ISO 27017, ISO 42001 (or equivalent to ISO 42001 standard)*
28	73, 74	Annexure – 9: Specifications as per the Section – 4 List of Materials Sl. No 1.1.4.6	h. Common Criteria for NGFW, following criteria must be validated: collaborative Protection Profile Module for Stateful Traffic Filter Firewalls v1.4 + Errata	Should be read as "*h. Common Criteria for NGFW, following criteria must be validated: collaborative Protection Profile Module for Stateful Traffic Filter*

			20200625; Functional Package for SSH Version 1. 0 PP-Module for Intrusion Prevention Systems (IPS), Version 1. 0 PP-Module for Virtual Private Network (VPN) Gateways Version 1.3 collaborative Protection Profile for Network Devices Version 3. 0e i. Common Criteria for VPN agent, following criteria must be validated: Functional Package for TLS Version 1.1 Protection Profile for Application Software Version 1.4	*Firewalls v1.4 + Errata 20200625 (equivalent or higher) ; Functional Package for SSH Version 1. 0 (equivalent or higher) PP-Module for Intrusion Prevention Systems (IPS), Version 1. 0 (equivalent or higher) PP-Module for Virtual Private Network (VPN) Gateways Version 1.3 (equivalent or higher) collaborative Protection Profile for Network Devices Version 3. 0e (equivalent or higher) i. Common Criteria for VPN agent, following criteria must be validated: Functional Package for TLS Version 1.1 (equivalent or higher) Protection Profile for Application Software Version 1.4 (equivalent or higher)* "
29	103, 104	Annexure – 9: Specifications as per the Section – 4 List of Materials Sl. No 3.1.5.1	Perpetual license with 7 Year OEM TAC and OS support for all licenses and Software. All software and Hardware should be included in the solution for 20000 users	Should read as *"Perpetual license with 8 years (5 Years warranty along with 3 years CAMC) of OEM TAC and OS support for all licenses and Software. All software and Hardware should be included in the solution for 20000 users*
30	82	Annexure – 9: Specifications as per the Section – 4 List of Materials Sl. No 1.2.9.2	The WAF solution should be in the Gartner's/Kpingercole/ SecureIQ Magic Quadrant of Latest published Report Web Application and API Protection/WAF.	Should be read as *"The bidder shall provide documentary evidence of independent third-party evaluation/recognition of the proposed WAF/WAAP solution by a reputed international cybersecurity analyst/research organization. Such evidence may include Gartner, Forrester or equivalent reports."*
31	52	Annexure - 3, Clause - 5	OEM should be ISO 27001, ISO 27017, ISO 42001, Common Criteria/ISO-IEC 15408 & IPv6/ certification (IPv6 Logo & interoperability certification)	Should be read as *"OEM should be ISO 27001, ISO 27017, ISO 42001 (or equivalent to ISO42001 standard), Common Criteria/ISO-IEC 15408 & IPv6/ certification (IPv6 Logo & interoperability certification)"*
32	117	Annexure – 9: Specifications as per the Section – 4 List of Materials Sl. No 4.1.4	96 core (6/8 Fiber per tube)	Should be read as *"96 core (6/8/12 Fiber per tube)"*
33	117	Annexure – 9: Specifications as per the Section – 4 List of Materials Sl. No 4.1.5	Water Jell	Should be read as "*Water Jelly or cable Jelly or water blocking gel*"
34	101	Annexure – 9: Specifications as per the Section – 4 List of Materials Sl. No 4.1.12	ISO. IEC 11801 - 2nd Edition, type OS2; AS/ACIF S008; AS/NZS 3080, ITU-T REC G 657A1 spec for Low Water Peak fiber, IEC 60793/60794-1 Telecordia (BELLCORE) GR 20 STDS, suitable for use in indoor / outdoor ducts, direct burial and backbone cabling, RoHS Complaint	Should be read as "*ISO. IEC 11801 - 2nd Edition, type OS2, ITU-T REC G 657A1 spec for Low Water Peak fiber, IEC 60793/60794-1 Telecordia (BELLCORE) GR 20 STDS, suitable for use in indoor / outdoor ducts, direct burial and backbone cabling, RoHS Complaint*"

35	103	Annexure – 9: Specifications as per the Section – 4 List of Materials Sl. No 4.2.12	ISO. IEC 11801 - 2nd Edition, type OS2; AS/ACIF S008; AS/NZS 3080, ITU-T REC G 657A1 spec for Low Water Peak fiber, IEC 60793/60794-1 Telecordia (BELLCORE) GR 20 STDS, suitable for use in indoor / outdoor ducts, direct burial and backbone cabling, RoHS Complaint	Should be read as "*ISO. IEC 11801 - 2nd Edition, type OS2, ITU-T REC G 657A1 spec for Low Water Peak fiber, IEC 60793/60794-1 Telecordia (BELLCORE) GR 20 STDS, suitable for use in indoor / outdoor ducts, direct burial and backbone cabling, RoHS Complaint*"
36	105	Annexure – 9: Specifications as per the Section – 4 List of Materials Sl. No 4.3.8	End to End Structured Cabling Products from Single Brand and Single OEM. OEMs should have once RCDD / CDCP in India	Should be read as "*End to End Structured Cabling Products from Single Brand and Single OEM. The OEM/Bidder shall demonstrate experience in design and implementation of structured cabling/ICT infrastructure of comparable scale and shall have at least one RCDD-certified or CDCP-certified or equivalently qualified ICT infrastructure design professional based in India*."
37	21	Section-2: Objective, Point No. 02	The design and implementation of the entire Core Network Infrastructure shall be as per Error! Reference source not found.	Should be read as "*The design and implementation of entire Core Network Infrastructure shall be as per 1) Annexure – 10: Building-wise Layout Schematics.*"
38	22	Section – 3: Scope of Work, Point No. 1 (b)(i)	Campus Network Architecture – Prepare a comprehensive architecture illustrating the overall design and hierarchical structure of the campus network based on site survey and as per document Error! Reference source not found.	Should be read as "*Campus Network Architecture – Prepare a comprehensive architecture illustrating the overall design and hierarchical structure of the campus network based on site survey and as per document Annexure – 10: Building-wise Layout Schematics*"
39	54	Annexure – 5: Check List to be submitted by Bidder/OEM, Sl. No. 13	Point by point compliance of all components Annexure – 8: Make and model number of all materials listed in section 4 and Error! Reference source not found.	Should be read as "*Point by point compliance of all components Annexure – 8: Make and model number of all materials listed in section 4 and Annexure – 9: Specifications as per the Section – 4 List of Materials"*

The Specification for BoQ items 7.21 is as follows:

7.21	CAT6A Mounting Box : Mounting Box / Backbox for Face Plate (Quantity: 40 Number)		
Sln	Specifications		Compliance (Y/N)
7.21.1	Surface Mounting Box of the same OEM if manufactured by OEM or equivalent good brand (Anchor & Havells or Equivalent Manufacture) if not manufactured by OEM or sample may be approved by Customer before Delivery.		
7.21.2	Size	3 X 3	

Revised date and Time:

S. No.	Description	Current Date	Extended Due date/Time
01	**Closing Date & Time (Online) submission**	**05th November 2026**	**10th November 2026 upto 02:00 PM**
02	**Opening Date & Time of Technical Bid**	**06th November 2026**	**11th November 2026 upto 02:30 PM**

For any information, other modifications and/or corrigendum may kindly visit IISER Mohali websites http://www.iisermohali.ac.in/ & cppp portal https:/eprocure.gov.in/eprocure/app

Sd/-
सहायक कुलसचिव (क्रय तथा भंडार)
Assistant Registrar (Stores & Purchase)