



JAIPUR DEVELOPMENT AUTHORITY, JAIPUR

www.jda.rajasthan.gov.in

Ref No. JDA/IT(1412097)/IT Core-FMS/2025/D- 817

Dated: - 07/09/26

Corrigendum

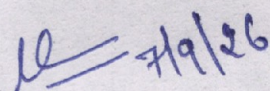
NIB for "Supply of Network Switches", was published vide NIB No. JDA-IT-09-2026-27 on 14.08.2026.

Following amendments are made in the bid document as mentioned below:

- **Extension of Bid Submission Timeline:**

#	Subject	Existing Date	Revised Date
1.	Applying Bid Online Payment on JDA portal Up to	07.09.2026 at 05:00 PM	14.09.2026 at 05:00 PM
2.	Bid Submission on e-Procurement Portal (GOR) Up to	08.09.2026 at 03:00 PM	15.09.2026 at 03:00 PM
3.	Technical Bid Opening on	08.09.2026 at 04:00 PM	15.09.2026 at 04:00 PM

Other terms and conditions will remain same as per RFP.


Mahipal Singh Champawat
System Analyst

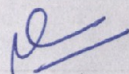
Representations via e-mail Regarding NIB No- JDA-IT-09-2026-27 Dated: 14-08-2026 Pre-BID Meeting 20-08-2026

30"RFP for Procurement of Consumables and Peripherals on a Rate Contract for One Year" Queries and Their Responses				
Sr No	Queries			JDA Response
	RFP Page No & Clause no	Content of RFP	Points of clarification required/ Request for Amendment/ Suggestion	
1	Page: 44 (RFP Rule no 5)	Supply Experience: The bidder must have successfully executed supply of Network Switches/Components at Data Centre with work order value shall be at least Rs. 150.00 Lakhs and work order shall be award in following financial years (2023-24, 2024-25, 2025-26, 2026-27 (till bid float date)	The bidder must have successfully executed supply of Network Switches/Components/ IT Equipments with work order value shall be at least Rs. 150.00 Lakhs and work order shall be award in following financial years (2023-24, 2024-25, 2025-26, 2026-27 (till bid float date) Justification: It is requested to kindly amend the experience criteria from "Network Switches/Components at Data Centre" to "Network Switches/Components/ IT Equipments", as restricting experience specifically to Data Centres may limit wider participation. Experience of supplying Network Switches/IT Equipment of the prescribed value may kindly be considered to ensure wider competition.	As per RFP
2	Page: 41 (RFP Rule no 4)	Switch should have dedicated stacking ports with minimum 300 Gbps of stacking bandwidth to put minimum 8 switches into a single stack. All Stacking accessories/Cables shall be provisioned from day 1.	Switch should have dedicated stacking/ MLAG ports with minimum 40 Gbps of stacking/ MLAG bandwidth to put minimum 4 switches into a single stack/ MLAG POD . All Stacking accessories/Cables shall be provisioned from day 1. Justification: Dedicated stacking slots do not provide any advantage.As per best practise, not more than 5 switches should be stacked.MLAG is an alternate to vendor proprietary stacking solutions, providing DC grade Campus PoDs, which is based on open standards and provides more flexibility and vendor interop	As per RFP
3	Page: 41 (RFP Rule no 8)	Should support IEEE 802.1AE	Should support IEEE 802.1AE/ TLS1.3 Justification: This clause is about MACSec ,MACsec is a point to point layer 1 encryption, in order to run Macsec across the campus, it's a prerequisite that MACsec is supported across all platforms (access to	As per RFP

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			core). Additionally Macsec devices are more expensive as they require a hardware based encryption engine inbuilt to carry out the line rate layer 1 encryption of traffic. Such requirements are an overkill within a campus environment, even in high security centric deployments, MACsec is only run over the links where the fiber is traversing/deployed in area which is outside the administration/control of the enterprise. This clause is supporting specific OEM.	
4	Page: 41 (RFP Rule no 9)	Switch should have feature to protect access ports using port security, TACACS/TACACSt, Radius, storm control, Dynamic ARP Inspection, DHCP Snooping, First Hop Security, Dynamic VLAN Assignment, IPV6 RA Guard, DHCPV6 Guard, ND Inspection, IPV6 Source Guard, IPV6 Snooping, BPDU and Root Guard security features, Access Control, 802.1x, SNMP versions 1, 2, and 3 from day one	Switch should have feature to protect access ports using port security, TACACS/TACACSt, Radius, storm control, Dynamic ARP Inspection, DHCP Snooping, First Hop Security or Equivalent , Dynamic VLAN Assignment, IPV6 RA Guard or Equivalent , DHCPV6 Guard, ND Inspection or Equivalent , IPV6 Source Guard or Equivalent , IPV6 Snooping, BPDU and Root Guard security features, Access Control, 802.1x, SNMP versions 1, 2, and 3 from day one Justification: We have different nomenclature with similar functionality.	As per RFP
5	Page: 42 (RFP Rule no 12)	Switch should have minimum of 8GB of internal DRAM and 16 GB of internal Flash memory and 16MB of Packet buffer.	Switch should have minimum of 4GB of internal DRAM and 8GB of internal Flash memory and 8MB of Packet buffer.	

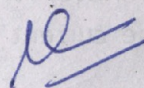
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			Justification: We are not complied to this Clause, Kindly accepe the change for the better OEM participation	
6	Page: 42 (RFP Rule no 14)	FCC Part 15, ICES-003, EN 55032, EN 55024, CE, CB, EN 55035, UL	FCC Part 15, ICES-003, EN 55032 or EN 55024 or better, CE or CB or better, EN 55035, UL Justification: We should also for the latest and better certification form the switch aspects. Kindly accept the change.	As per RFP
7	Page: 03 To 05 (Estimated Procurement Cost)	Estimated Procurement Cost is 3.75 Crore.	Considering the significant increase in OEM equipment prices, higher-generation models being offered in place of legacy models, and the prevailing foreign exchange/US Dollar impact on OEM pricing, we request the Authority to kindly revise the Estimated Bid Value upward by at least 20% , from 3.75 Crore to approximately 4.50 Crore . This will enable bidders to offer genuine current-generation OEM products with the required warranty, support and lifecycle commitment without compromising technical compliance or quality.	As per RFP
8	Page: 15 (Scope of Work/ Warranty & Support)	Minimum 3-year comprehensive OEM warranty and support is required.	The requirement of 3-year comprehensive OEM warranty, replacement of defective components, standby equipment and replacement with similar or higher specifications further increases the total cost of ownership. The estimated bid value may therefore not adequately reflect the current market cost of the required solution.	As per RFP



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9	Page: 41 To 43 (Annexure-2-Technical Specifications)	The RFP specifies that the technical specifications are minimum specifications and that higher specifications shall be used wherever necessary.	We would like to bring to the kind attention of the Authority that several specifications prescribed in the RFP correspond to older/legacy OEM switch platforms/models. The currently available OEM product portfolio has moved to newer generation models with enhanced hardware, performance, security, software features and lifecycle support. Accordingly, bidders are required to offer the current higher-generation models to comply with the RFP requirements and ensure adequate future support.	As per RFP
10	Page: 41 To 43 (Annexure-2-Technical Specifications)	Higher specifications are permitted; however, no extra weightage is awarded for higher specifications	Since the older specified platforms/models are either obsolete, end-of-sale or commercially unavailable with several OEMs, bidders have to quote the successor/higher models. These models carry a substantially higher OEM acquisition cost compared with the legacy products on which the estimated rates may have originally been based. We therefore request the Authority to kindly review the estimated rates considering the currently available OEM models.	As per RFP
11	General	Market competitiveness and successful execution of the project	We request JDA to kindly consider the above factors and revise the estimated bid value accordingly, so that adequate participation of authorized OEM partners/system integrators is ensured and the project can be executed with current-generation, fully supported products	As per RFP
12	Page: 42 (RFP Rule no 2)	Switch should have dedicated stacking ports with minimum 300 Gbps of stacking bandwidth to put minimum 8 switches into a single stack. All Stacking	Request to revise stacking bandwidth from 300 Gbps to 80 Gbps, as the proposed 24x1G+4x10G switch supports only 80 Gbps via dedicated stacking ports — 300 Gbps is technically infeasible for this class of	As per RFP

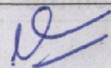
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		accessories/Cables shall be provisioned from day 1.	switches, over-specifies the solution, and limits vendor participation. 80 Gbps is sufficient for access-layer performance. Change Requested: Switch should have dedicated stacking ports with minimum 80 Gbps of stacking bandwidth to put minimum 8 switches into a single stack. All Stacking accessories/Cables shall be provisioned from day 1.	
13	Page: 42 (RFP Rule no 3)	The switch should be IPv6 Logo certified. Should have IPy4 & IPV6 Static routes, OSPFv3, PIM Sparse / Densemode (SM /DM), Policy-based routing (PBR), Virtual routing and forwarding (VRF)/VRF Lite, ISSU/NSF, BGP, Layer 3 features, VXLAN and Netflow/Jflow/Sflow from day one.	Request to replace mandatory VXLAN+VRF with VRF-lite and additions of VLAN-based segmentation. The proposed access switch is hardware-optimized for wire-speed L2/L3 forwarding — VXLAN termination is not natively supported and would require CPU-based processing, impacting performance. VXLAN/VRF are data center overlay protocols, not applicable for access-layer deployments. Amending this ensures broader vendor participation, lower cost, and operational simplicity. Change Requested: The switch should be IPv6 Logo certified. Should have IPy4 & IPV6 Static routes, OSPFv3, PIM Sparse / Densemode (SM /DM), Policy-based routing (PBR), Virtual routing and forwarding (VRF)/VRF Lite/Vlan, ISSU/NSF, BGP, Layer 3 features, VXLAN/Vlan/OSPF and Netflow/Jflow/Sflow from day one.	As per RFP



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14	Page: 42 (RFP Rule no 5)	Should have 8K IPv4 Routes, 32K MAC Address, 8K Multicast Routes, 4K IGMP Groups, 1k active VLAN'S and 8 hardware/egress queues per Port	Reduce IGMP Groups from 4K to 2K — access switches use IGMP snooping, not routing; 4K consumes TCAM impacting MAC/IP route capacity; 2K is industry-standard and sufficient for all access-layer multicast applications; amendment enables broader vendor participation Change Requested: Should have 8K IPv4 Routes, 32K MAC Address, 8K Multicast Routes, 2K IGMP Groups, 1k active VLAN'S and 8 hardware/egress queues per Port	As per RFP
15	Page: 42 (RFP Rule no 10)	Switch should have minimum of 8GB of internal DRAM and 16 GB of internal Flash memory and 16MB of Packet buffer.	Reduce to 4GB DRAM / 4GB Flash / 6MB buffer — access switch forwarding is ASIC-driven; DRAM/Flash only serve management plane; 8GB/16GB/16MB is over-specified for DC core switches (100G+), not applicable for 24x1G+4x10G access; industry-standard specs ensure maximum vendor participation and cost optimization without performance loss Change Requested: Switch should have minimum of 4GB of internal DRAM and 4 GB of internal Flash memory and 6MB of Packet buffer.	As per RFP
16	Page: 43 (RFP Rule no 12)	FCC Part 15, ICES-003, EN 55032, EN 55024, CE, CB, EN 55035, UL 60950-1 or latest , RoHS, CISPR-32, EAL/NDCPP or above under Common Criteria Certification,	To facilitate wider vendor participation, we request relaxation/alternate acceptance of equivalent international certifications (e.g., VAPT in lieu of Common Criteria EAL/NDCPP) and OEM-level TTP approval in place of product-specific TTP certification, as the current certification criteria	As per RFP

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		TEC by MTCTE, Product should be approved by TTP (trusted Telecom Portal).	may limit competitive response without impacting security or interoperability. Change Requested: FCC Part 15, EN 55032, EN 55024, CE, EN 55035, RoHS, CISPR-32, EAL/ND CPP or above under Common Criteria Certification OR VAPT, TEC by MTCTE, Product/OEM should be approved by TTP (trusted Telecom Portal).	
17	Addendum		The IPv6 Ready Logo certification provides recognized proof that the network device supports IPv6 standards, interoperability, and future-ready networking requirements. Therefore, the IPv6 Ready Logo certificate must be asked as evidence of IPv6 compliance and capability. Change Requested: The Proposed product's must have IPv6 Ready logo from day 1 (proof to be submitted at the time of bidding), and can be validated through respective website (https://ipv6ready.org).	As per RFP
18	Section 2: Pre-Qualification / Eligibility Criteria, Page 11	Supply Experience: The bidder must have successfully executed supply of Network Switches/Components at Data Centre with work order value shall be at least Rs. 150.00 Lakhs and work order shall be award	We request you to kindly make below change for increasing in participation: Supply Experience: The bidder must have successfully executed supply of Network Switches/Components at Data Centre with work order value shall be at least Rs. 150.00 Lakhs and work order shall be award in following financial years (2022-23,2023-24,2024-25, 2025-26, 2026-27 (till bid float date) or from the last 5 years from the date of bid	As per RFP

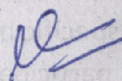


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		in following financial years (2023-24,2024-25, 2025-26, 2026-27 (till bid float date) Documents Required: The bidder is required to furnish the details of the supply order (PO), implementation (Implementation Certificate) along with Work Completion Certificate and Satisfactory Work Certificate.	submission timeline. Documents Required: The bidder is required to furnish the details of the supply order (PO) along with Work Completion Certificate/Satisfactory Work Certificate.	
19	Detailed NIB- Page 4	Estimated Procurement Cost - INR 3,75,00,000.00 (Rupees Three Crore Seventy Five Lakhs only)	The estimate cost of bid is very less as compare to the market rate of switch with these specifications, We request you to kindly take the fresh quote from the market/OEM and reevaluate the cost and increase the estimate cost of bid to 5 crores.	As per RFP
20	Section 6: Special Terms & Conditions of Bid & Contract - Page 39	5. Payment Terms and Schedule 90% of work order Value - On Completion of Milestone and Submission of proof by successful bidder, from respective OEMs for the said warranty/ support & subscription period, in the form	We request you to kindly give 100% payment on completion of milestone and on submission of proof from respective OEM for said warranty/Support certificate. Justification: Since the bidder are submitting the OEM warranty certificate for all 3 years at the time of completion of milestone (with the delivery of materials) so the JDA risk is mitigated as warranty of asked 3 years is submitted and shown on the OEM portal for the	As per RFP

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		of a warranty/ support & subscription certificate or information available on official website of the OEM, for supply of items. 10% of Work order Value - Payment of the remaining 10% shall be made on a yearly basis. Completion of 1 Year = 3% Completion of 2 Year = 3% Completion of 3 Year = 4%	supplied switches. Further JDA has also taking the 5% PBG of the order value, which is submitted against the performance security, so we request you to kindly only keep 5% PBG and release full 100% payment on supply of items.	
21	Annexure-2: Technical Specifications of Items Page 41	SPEC(L3,POE+, Access Switch)Point 13 - Should supply cables, Patch cord (24 nos, factory crimped 3 mtr ethernet), Stack cable, LC-LC single mode Fiber patch cord (4 nos, 20 mtr) and other required accessories/connectors for all the Ports.	We request you to kindly give the clarity on number of cables to be supplied as per the specification the cables quantity seems to be very large:1. 24 nos, factory crimped 3 mtr ethernet means $24 \times 150 = 3600$ 2. LC-LC Single mode patch cord , 4 nos 20 meter $\times 150 = 6003$. Stack Cable withn each switch, i.e 150Please confirm the qty of these cables as it seems very abnormal quantity as you have already asked 200 qty patch cords in the tender.	As per RFP



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22	Page: 42 (RFP Clause sr no 1)	Should support hot swappable Redundant power supplies and field-replaceable redundant fans with capability to add redundant power supply in future if required.	Kindly help to change hot swappable power to fixed poer suply it will help to all OEM's.	As per RFP
23	Page: 42 (RFP Clause sr no 4)	Switch should have dedicated stacking ports with minimum 300 Gbps of stacking bandwidth to put minimum 8 switches into a single stack. All Stacking accessories/Cables shall be provisioned from day 1.	Kindly help to change stacking bandwidth 300 Gb to 80 Gbps Stacking bandwidth as per above mentioned Port configurations and its calculative and it will help to all OEM.	As per RFP
24	Page: 42 (RFP Clause sr no 5)	IPv6 Logo certified, VxLAN, ISSU/NSF.	Products are ready to suport IPv6 Protocols from day one. Kindly help to change to IPv6 Ready Logo Certificate to "Support IPv6 Protocols". We request the authority to clarify the specific use case and functional requirement for VXLAN in the proposed network architecture. If VXLAN/overlay networking is not specifically required for the intended deployment, we request that this clause may kindly be removed or made optional to ensure wider participation of technically capable OEMs. The mandatory requirement of ISSU/NSF may kindly be reviewed, as these features are applicable mainly to specific high-availability/core network architectures. To ensure wider participation of technically	As per RFP

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			compliant OEMs, kindly remove ISSU/NSF as a mandatory requirement or accept equivalent high-availability mechanisms such as stacking, VRRP, ERPS.	
25	Page: 42 (RFP Clause sr no 6)	Should support 802.1ae,	IEEE 802.1AE (MACsec) may kindly be removed from the mandatory specification, as MACsec is a specialized link-level encryption technology and may not be required unless there is a specific requirement for Ethernet link encryption.	As per RFP
26	Page: 42 (RFP Clause sr no 12)	Switch should have minimum of 8GB of internal DRAM and 16 GB of internal Flash memory and 16MB of Packet buffer.	Kindly help to change *GB Ram and 16GB Flash 16MB buffer to minimum 2GB RAM 2GB Flash Memory, Packet Buffer 4 Mbytes, and it will help to all OEM.	As per RFP
27	Page: 42 (RFP Clause sr no 14)	EAL/ND CPP or above under Common Criteria Certification,	It is OEM specific protocol and use for cyber security. Same feature is asked in line item no 34 under cyber security certificate, kindly remove it and will help to all OEM. All the devices and their Firware are also tender by TEC and most of the PSU are considering MTCTE certificate ove EAL2/NDPP. requesting you to chnage teh same as : Switch should be tested for EAL2/NDPP/NDcPP or by MTCTE.	As per RFP
28	Page: 42 (RFP Clause sr no 16)	Switch should support integration with Forescout Technologies NAC (Network Access Control) for device	The switch can provide NAC functionality/integration through industry-standard mechanisms such as IEEE 802.1X, RADIUS, TACACS+, SNMP, RADIUS CoA, MAC Authentication Bypass (MAB), dynamic VLAN assignment and ACL/policy enforcement, as applicable.Hence, we request that the specific requirement for Forescout NAC integration may kindly be removed and replaced with a vendor-neutral	As per RFP

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		visibility, authentication and policy enforcement.	requirement supporting standard-based NAC integration or equivalent NAC solutions.	
29	Page: 42 (RFP Rule no 2)	Switch should have dedicated stacking ports with minimum 300 Gbps of stacking bandwidth to put minimum 8 switches into a single stack. All Stacking accessories/Cables shall be provisioned from day 1.	Request to revise stacking bandwidth from 300 Gbps to 80 Gbps, as the proposed 24x1G+4x10G switch supports only 80 Gbps via dedicated stacking ports - 300 Gbps is technically infeasible for this class of switches, over-specifies the solution, and limits vendor participation. 80 Gbps is sufficient for access-layer performance. Change Requested: Switch should have dedicated stacking ports with minimum 80 Gbps of stacking bandwidth to put minimum 8 switches into a single stack. All Stacking accessories/Cables shall be provisioned from day 1.	As per RFP
30	Page: 42 (RFP Rule no 3)	The switch should be IPv6 Logo certified. Should have IPy4 & IPV6 Static routes, OSPFv3, PIM Sparse / Densemode (SM /DM), Policy-based routing (PBR), Virtual routing and forwarding (VRF)/VRF Lite, ISSU/NSF, BGP, Layer 3 features, VXLAN and Netflow/Jflow/Sflow from day one.	Request to replace mandatory VXLAN+VRF with VRF-lite and additions of VLAN-based segmentation. The proposed access switch is hardware-optimized for wire-speed L2/L3 forwarding - VXLAN termination is not natively supported and would require CPU-based processing, impacting performance. VXLAN/VRF are data center overlay protocols, not applicable for access-layer deployments. Amending this ensures broader vendor participation, lower cost, and operational simplicity. Change Requested: The switch should be IPv6 Logo certified. Should have IPy4 & IPV6 Static routes, OSPFv3, PIM Sparse / Densemode (SM /DM), Policy-based routing (PBR), Virtual routing and forwarding	As per RFP

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			(VRF)/VRF Lite/Vlan, ISSU/NSF, BGP, Layer 3 features, VXLAN/Vlan/OSPF and Netflow/Jflow/Sflow from day one.	
31	Page: 42 (RFP Rule no 5)	Should have 8K IPv4 Routes, 32K MAC Address, 8K Multicast Routes, 4K IGMP Groups, 1k active VLAN'S and 8 hardware/ egress queues per Port	Reduce IGMP Groups from 4K to 2K - access switches use IGMP snooping, not routing; 4K consumes TCAM impacting MAC/IP route capacity; 2K is industry-standard and sufficient for all access-layer multicast applications; amendment enables broader vendor participation Change Requested: Should have 8K IPv4 Routes, 32K MAC Address, 8K Multicast Routes, 2K IGMP Groups, 1k active VLAN'S and 8 hardware/egress queues per Port	As per RFP
32	Page: 42 (RFP Rule no 10)	Switch should have minimum of 8GB of internal DRAM and 16 GB of internal Flash memory and 16MB of Packet buffer.	Reduce to 4GB DRAM / 4GB Flash / 6MB buffer - access switch forwarding is ASIC-driven; DRAM/Flash only serve management plane; 8GB/16GB/16MB is over-specified for DC core switches (100G+), not applicable for 24x1G+4x10G access; industry-standard specs ensure maximum vendor participation and cost optimization without performance loss Change Requested: Switch should have minimum of 4GB of internal DRAM and 4 GB of internal Flash memory and 6MB of Packet buffer.	As per RFP
33	Page: 43 (RFP Rule no 12)	FCC Part 15, ICES-003, EN 55032, EN 55024, CE, CB, EN 55035, UL 60950-1 or latest , RoHS, CISPR-32, EAL/NDCPP or above under	To facilitate wider vendor participation, we request relaxation/alternate acceptance of equivalent international certifications (e.g., VAPT in lieu of Common Criteria EAL/NDCPP) and OEM-level TTP approval in place of product-specific TTP certification, as	As per RFP

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		Common Criteria Certification, TEC by MTCTE, Product should be approved by TTP (trusted Telecom Portal).	the current certification criteria may limit competitive response without impacting security or interoperability. Change Requested: FCC Part 15, EN 55032, EN 55024, CE, EN 55035, RoHS, CISPR-32, EAL/NDCPP or above under Common Criteria Certification OR VAPT, TEC by MTCTE, Product/OEM should be approved by TTP (trusted Telecom Portal).
34	Addendum		The IPv6 Ready Logo certification provides recognized proof that the network device supports IPv6 standards, interoperability, and future-ready networking requirements. Therefore, the IPv6 Ready Logo certificate must be asked as evidence of IPv6 compliance and capability. Change Requested: The Proposed product's must have IPv6 Ready logo from day 1 (proof to be submitted at the time of bidding), and can be validated through respective website (https://ipv6ready.org).