

I/2412/2022



अखिल भारतीय आयुर्वेद संस्थान

ALL INDIA INSTITUTE OF AYURVEDA (AIIA)

(आयुष मंत्रालय, भारत सरकार के अंतर्गत स्वायत्त संस्थान)

(An Autonomous Organization under the Ministry of AYUSH, Govt. of India)

Pre-Bid Meeting was held on 30.05.2020 at 3.00 PM

Tender for "Supply, installation, commissioning, Cabling and integration of various IT infrastructure items with exiting IT infrastructure" at AIIA. New Delhi

S.No.	Tender Document page number	Tender Clause	Bidder verbal Query	AIIA Response and Amended tender clause																
1	Page No. 20, Section 1.1.3 and Page No. 32, Section 2.1.4	<p>Switch Rack 4U, cabling, installation, configuration, commissioning and integration at below mentioned Locations:</p> <table border="1"> <thead> <tr> <th>S.No.</th> <th>Item list</th> <th>Quantity#</th> <th>Location</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Switch Rack 4U</td> <td>20</td> <td>Various location like OPD, IPD and Admin</td> </tr> </tbody> </table>	S.No.	Item list	Quantity#	Location	1	Switch Rack 4U	20	Various location like OPD, IPD and Admin	The size of rack is not sufficient	<p>Switch Rack 9U, cabling, installation, configuration, commissioning and integration at below mentioned Locations:</p> <table border="1"> <thead> <tr> <th>S.No.</th> <th>Item list</th> <th>Quantity#</th> <th>Location</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Switch Rack 9U</td> <td>20</td> <td>Various location like OPD, IPD and Admin</td> </tr> </tbody> </table>	S.No.	Item list	Quantity#	Location	1	Switch Rack 9U	20	Various location like OPD, IPD and Admin
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S.No.	Item list	Quantity#	Location																	
1	Switch Rack 9U	20	Various location like OPD, IPD and Admin																	
2	Page No. 23, Section 2.1.1	Flash Memory (MB) :16384	High memory	Flash Memory (MB) :2048																
3	Page No. 24, Section 2.1.1	<table border="1"> <tbody> <tr> <td>Number of IPV4 Routes</td> <td>Up to 212,000 indirect + direct</td> </tr> <tr> <td>Total number of IPv4 Multicast routes</td> <td>Up to 32,000</td> </tr> <tr> <td>Number of IPV6 Routes</td> <td>Up to 212,000</td> </tr> </tbody> </table>	Number of IPV4 Routes	Up to 212,000 indirect + direct	Total number of IPv4 Multicast routes	Up to 32,000	Number of IPV6 Routes	Up to 212,000	Typo error	<table border="1"> <tbody> <tr> <td>Number of IPV4 Routes</td> <td>212,000 indirect + direct</td> </tr> <tr> <td>Total number of IPv4 Multicast routes</td> <td>32,000</td> </tr> </tbody> </table>	Number of IPV4 Routes	212,000 indirect + direct	Total number of IPv4 Multicast routes	32,000						
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			indirect + direct		Number of IPV6 Routes	212,000
		Total number of IPv6 Multicast routes	Up to 32,000			indirect + direct
		Number of Mac Address Supported	Up to 82,000		Total number of IPv6 Multicast routes	32,000
					Number of Mac Address Supported	64,000
4	Page No. 24, Section 2.1.1	Premium Layer-3 Protocol:- OSPFv2,OSPFv3,BGP,BGP4,PBR/PIM/SM/PIM SSM/PIM-BIDIR		BGP,BGP4 are not needed at internal switching level	Premium Layer-3 Protocol:- OSPFv2,OSPFv3,PBR/PIM/SM/PIM SSM/PIM-BIDIR	
5	Page No. 28, Section 2.1.2	Number of Mac Address Supported (k): 64		Too much higher	Number of Mac Address Supported (k):	32
6	Page No. 28, Section 2.1.2	Layer 2 Protocols: 802.1Q VLAN,LACP,STP,MSTP,RSTP,Vx LAN,IEEE 802.3x,VLAN Basic Layer-3 Protocol: Static Routing,RIPv1,RIPv2,BGP,OSPFv 2,OSPFv3,RIPng,PBR Advance Layer-3 Protocol: OSPFv2,OSPFv3,PBR,BGP,BGP4, PIM-SM,PIM-DM Premium Layer-3 Protocol: BGP,BGP4,PIM-SM,PIM-DM,VRRP, VSS		BGP,BGP4 are not needed at internal switching level VSS is propriety protocol	Layer 2 Protocols: 802.1Q VLAN,LACP,STP,MSTP,RSTP,IEEE 802.3x,VLAN Basic Layer-3 Protocol: Static Routing,RIPv1,RIPv2,OSPFv 2,OSPFv3,RIPng,PBR Advance Layer-3 Protocol: OSPFv2,OSPFv3,PBR, PIM-SM,PIM-DM Premium Layer-3 Protocol: PIM-SM,PIM-DM,VRRP,	
	Page No. 30	RAM (MB): 4096			RAM (MB): 2048	

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	Section 2.1.3	Flash Memory (MB): 1024		Flash Memory (MB): 512
7	Page No. 31 Section 2.1.3	Number of IPV4 Routes : 10000 Number of IPV6 Routes : 5000 Number of Mac Address Supported (k): 64	Too much higher	Number of IPV4 Routes : 4000 Number of IPV6 Routes : 2000 Number of Mac Address Supported (k): 16
8	Page No. 31-32 Section 2.1.3	Layer 2 Protocols: 802.1Q VLAN,LACP,STP,MSTP,RSTP,VxLAN,IEEE 802.3x,VLAN Basic Layer-3 Protocol: Static Routing, RIPv1, RIPv2, BGP, OSPFv2, OSPFv3, RIPng, PBR Advance Layer-3 Protocol: OSPFv2, OSPFv3, PBR, BGP, BGP4, PIM-SM, PIM-DM Premium Layer-3 Protocol: BGP, BGP4, PIM-SM, PIM-DM, VRRP,VSS	BGP,BGP4 are not needed at internal switching level VSS is propriety protocol	Layer 2 Protocols: 802.1Q VLAN,LACP,STP,MSTP,RSTP,IEEE 802.3x,VLAN Basic Layer-3 Protocol: Static Routing, RIPv1, RIPv2, OSPFv2, OSPFv3, RIPng, PBR Advance Layer-3 Protocol: OSPFv2, OSPFv3, PBR, PIM-SM, PIM-DM Premium Layer-3 Protocol: PIM-SM, PIM-DM, VRRP

Note: All the AIIA Response and Amendments mentioned in this document are part of tender documents. The other terms and conditions will remain Unchanged.

(Dr Umesh Tagade)
Joint Director