

ADDENDUM - 5 DATED 14.08.2026

FOR

**SELECTION OF SERVICE PROVIDER FOR SUPPLY, INSTALLATION, COMMISSIONING,
OPERATIONS AND MAINTENANCE OF ENTERPRISE NETWORK CONNECTIVITY AND
NETWORK INFRASTRUCTURE FOR 5 YEARS**

Notice No.:

PSB/HOIT/RFP/GEM2026/B51/2026-27

DATED 10.06.2026

GEM Bid No. GEM/2025/B/7646788



**Punjab & Sind Bank
Second Floor
IT Department
Plot Number 151, Sector 44,
Gurugram, 122003**

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Addendum-5

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Introduction

Bank has published the RFP vide tender No:

GeM BID NO: PSB/HOIT/RFP RFP/GEM2026/B51/2026-27 DATED 10.06.2026

for

SELECTION OF SERVICE PROVIDER FOR SUPPLY, INSTALLATION, COMMISSIONING, OPERATIONS AND MAINTENANCE OF ENTERPRISE NETWORK CONNECTIVITY AND NETWORK INFRASTRUCTURE FOR 5 YEARS.



Following amendments have been made in the above stated RFP. All other terms and conditions of the RFP shall remain unchanged. Please treat this Addendum as an integral part of the RFP documents issued.

With reference to the aforesaid RFP, all are advised to note following:

Section 1: Modification in RFP Clauses:

S.No	Page	RFP Section	Existing Clause	Revised Clause
1	7	Data Sheet: Bid submission last date and time	17.08.2026 15:00 HOURS	24.08.2026 15:00 HOURS
2	7	Data Sheet: Eligibility cum Technical Bid opening date and time	17.08.2026 15:30 HOURS	24.08.2026 15:30 HOURS
3	15	5 Eligibility Criteria General Eligibility (Point No. 9)	Bidder should be either an Original Equipment Manufacturer (OEM) of devices/software solutions or authorized partner of OEM. In case the bidder is an Authorized partner of the OEM, Bidder needs to provide Manufacturer Authorization Form (MAF) from OEM stating that bidder is authorized partner of OEM and authorized to participate in this tender and in case the bidder is not able to perform obligations as per contract during the contract period, contracted services will be provided by OEM. OEM can quote directly or through authorized partners. However, both i.e. OEM & their authorized partner cannot participate in the RFP. In case both (OEM & his authorized partner) participate, only bid of the OEM will be considered.	Bidder should be either an Original Equipment Manufacturer (OEM) of devices/software solutions or authorized partner of OEM. In case the bidder is an Authorized partner of the OEM, Bidder needs to provide Manufacturer Authorization Form (MAF) from OEM (for all Core Devices and Core Software Solutions i.e SDN, SDWAN, NAC, NPMD, Router, Switch, Load Balancer etc.) stating that bidder is authorized partner of OEM and authorized to participate in this tender and in case the bidder is not able to perform obligations as per contract during the contract period, contracted services will be provided by OEM. OEM can quote directly or through authorized partners. However, both i.e. OEM & their authorized partner cannot participate in the RFP. In case both (OEM & his authorized partner) participate, only bid of the OEM will be considered.
4	28	6.2. Supply, Implementation, configuration & management of	Bidder to provide scrubbing facility of 5 Gbps (Comprehensive DDoS protection) at the DC & DR.	Bidder to provide scrubbing facility of 10 Gbps (Comprehensive DDoS protection) at the DC & DR with minimum L3/ L4 protection. Bidder to

		Data connectivity & network devices at Data Centers, Branch & offices (Point No. 52)	Bidder to provide at least 32 no. of public IPs with each link.	provide at least 32 no. of public IPs with each link.	
5	53	6.8.4 Warranty, AMC & ATS	Provide on-site comprehensive warranty for all the components provided as part of this RFP. The Warranty, (ATS/AMC) should be back to back from OEM onsite and comprehensive in nature with (24 x 7) service support including spares replacement/repair, patch upgrades	Provide on-site comprehensive warranty for all the components provided as part of this RFP. The Warranty, (ATS/AMC) for all Core Devices and Core Software Solutions i.e SDN, SDWAN, NAC, NPMD, Router, Switch, Load Balancer, Motorized monitor, video wall etc. should be back to back from OEM onsite and comprehensive in nature with (24 x 7) service support including spares replacement/repair, patch upgrades. For non-core devices, bidder may provide AMC through OEM/ partner.	
6	96	Appendix 02: Technical Specifications (NPMD)	Overall software solution of NPMD including probe, packet broker should be from same OEM to avoid any warranty and integration related issues.	Overall software solution of NPMD including probe, packet broker can be from same OEM to avoid any warranty and integration related issues. However, Packet broker may be from same/ partner OEM.	
7	96	Appendix 02: Technical Specifications (NPMD)	Solution should support capturing in VMware ESXi, NSX-T without any third-party components.	Solution should support capturing in VMware ESXi, NSX-T.	
8	96	Appendix 02: Technical Specifications (NPMD)	Solution should support capture of traffic in RedHat OpenShift environment without any third-party components	Solution should support capture of traffic in containerized environment such as RedHat OpenShift, VMware VKS etc.	
9	96	Appendix 02: Technical Specifications (NPMD)	Solution should support private cloud licenses that are cloud agnostic (interoperable) without any third-party components.	Solution should support private cloud licenses that are cloud agnostic (interoperable).	
10	96	Appendix 03: Commercial Bill of Material	-	Updated Commercial BoM	



RFP No.: PSB/HOIT/RFP/B/51/2026-27

Summary

S. No.	Description	Total Amount
A	Link Charges	0
B	Network operation Center(NOC) Management	0
C	Hardware	0
D	Software	0
E	Misc. Services	0
F	Rate Card 1	0
Total Cost of Ownership (TCO)		0

Note:

1. All monetary figures are to be quoted in Indian Rupees (INR) only.
2. The prices, once offered, must remain firm and must not be subject to escalation for any reason within the period of validity. The price would be inclusive of all applicable taxes under the Indian law like customs duty, excise duty, import taxes, freight, forwarding, insurance, delivery, etc. exclusive of only applicable GST, which shall be paid / reimbursed on actual basis on production of bills. Any increase in these taxes (excluded taxes) will be paid in actuals by the bank or any new tax introduced by the government will also be paid by the bank. The entire benefits / advantages, arising out of fall in prices, taxes, duties or any other reason, must be passed on to Bank.
3. No other charges other than as mentioned above shall be payable to the Service Provider.
4. The Bidder is responsible for all the arithmetic computation & price flows. Bank is not responsible for any errors in computation by the bidder.
5. Any item (links, hardware or software) purchases / upgraded / shifted shall be done from identified rates as provided in the commercial bill of materials on pro-rata basis during the tenure of the contract.

RFP No.: PSB/HOIT/RFP/B/51/2026-27

Link charges

				Onetime Charges		Yearly Recurring Charges		5 year TCO Total
Sl no	Function	Description	Qty	Rate	Amount	Rate	Amount	
MPLS Links								
Branch								
1	4 Mbps MPLS Link		2000		0		0	0
RO and ZO								
2	20 Mbps MPLS Wired/ Wireless Link		40		0		0	0
HO, Call Center, RCC, CASA BO								
3	50 Mbps MPLS Wired/ Wireless Link		8		0		0	0
HO Rajendra Place, CO Kidwai Nagar								
4	100 Mbps MPLS Wired Link		2		0		0	0
Offsite ATM site								
5	512Kbps MPLS link		40		0		0	0

Backhaul Link								
1	2 Gbps DC MPLS Backhaul link through Fiber		1		0		0	0
2	2 Gbps DR MPLS Backhaul link through Fiber		1		0		0	0
Sub Total(I)					0		0	0
Replication Links								
1	4 Gbps DC-DR Replication link through Fiber(Primary)		1		0		0	0
2	4 Gbps DC-DR Replication link through Fiber(Secondary)		1		0		0	0
3	2 Gbps DC-NDC Replication link thorough Fiber(Primary)		1		0		0	0
4	2 Gbps DC-NDC Replication link thorough Fiber(Secondary)		1		0		0	0
5	1 Gbps DR-NDC Replication link through Fiber(Primary)		1		0		0	0
6	1 Gbps DR-NDC Replication link through Fiber(Secondary)		1		0		0	0
7	1 Gbps DC-NDR Replication link through Fiber(Secondary)		1		0		0	0
8	1 Gbps DC-NDR Replication link through Fiber(Primary)		1		0		0	0
Sub Total(II)					0		0	0
Internet links								
1	2 Gbps Internet link at DC through Fiber		1		0		0	0
2	2 Gbps Internet link at DR through Fiber		1		0		0	0
3	200 Mbps Internet link at CO Kidwai Nagar through Fiber		1		0		0	0
4	200 Mbps Internet link at HO IT Gurugram through Fiber		1		0		0	0
5	200 Mbps Internet link at HO Rajendra Place through Fiber		1		0		0	0
Sub Total(III)					0		0	0
Grand Total(I+II+III+IV)								0
Note:								

1. All monetary figures are to be quoted in Indian Rupees (INR) only.

2. The prices, once offered, must remain firm and must not be subject to escalation for any reason within the period of contract. The price would be inclusive of all applicable taxes under the Indian law like customs duty, excise duty, import taxes, freight, forwarding, insurance, delivery, etc. exclusive of only applicable GST, which shall be paid / reimbursed on actual basis on production of bills. Any increase in these taxes (excluded taxes) will be paid in actuals by the bank or any

3. No other charges other than as mentioned above shall be payable to the Service Provider.

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4. For branches, Bidder is required to provide more than 96% of the links through wired/ wireless last mile for branches /offices from Bidder as a mandatory requirement of project completion. For remaining 3% Bidder may use 4G or above and for 1% bidder may use VSAT keeping the SLA parameter of the RFP.
 5. No onetime charges will be considered for upgradation of existing link if no hardware upgrade / replacement required.
 6. Where bidders link is not feasible , they can propose link from other authorised partner ISP. Bank may also use that ISP link where BSNL link is not feasible. Backhaul link for partner ISP may be factored according to usage.

Network operation Center(NOC) Management

S.no	Resource Type	Description	Resource Level	Resource per Shift	Minimum Shift	Year 1(Recurring Charges)			Year 2(Recurring Charges)			Year 3(Recurring Charges)			Year 4(Recurring Charges)			Year 5(Recurring Charges)			Total
						Qty	Rate (INR)	Total Amt (INR)	Qty	Rate (INR)	Total Amt (INR)	Qty	Rate (INR)	Total Amt (INR)	Qty	Rate (INR)	Total Amt (INR)	Qty	Rate (INR)	Total Amt (INR)	
1	Resource at Network operation Center (NOC)/ CO Kidwai Nagar/ HO	6 L0 resources distributed in 3 shifts, the combination or roaster shall be such a way that 4 resources are available in peak business business hours.	L0	2	3	6		-	6		-	6		-	6		-	6		-	-
		15 L1 resources distributed in 3 shifts, the combination or roaster shall be such a way that 5 resources are available in peak business business hours.	L1	5	3	15		-	15		-	15		-	15		-	15		-	-
		5 L2 resources distributed in 3 shifts, the combination or roaster shall be such a way that 3 resources are available in peak business business hours.	L2	5	1	5		-	5		-	5		-	5		-	5		-	-
		5 L2 resources distributed in 3 shifts, the combination or roaster shall be such a way that 3 resources are available in peak business business hours. one L3 and one Technical Project Manager during general shift with sound technical knowledge, reporting and governing capability	L3	1	1	1		-	1		-	1		-	1		-	1		-	-
4	any other please specify		Technical Project Manager	1	1	1		-	1		-	1		-	1		-	1		-	-

Sub Total (i)						28	0	28	0	28	0	28	0	28	0	28	0	28	0	28	0
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Component / Equipment		Qty	Unit Rate (with 3 year warranty)	Total cost (including 3 year warranty)	AMC Year 4	AMC Year 5	Total 5 Year Cost (OTC+5*AMC)
5	PC	28	0	0	0	0	-
6	LED Screen (55 Inches)	3	0	0	0	0	-
7	any other please specify						-

Sub Total (ii)								-
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Managed Services Commercial of links		Qty	OTC	Total Amount	ARC	Total Amount	Total 5 Year Cost (OTC+5*ARC)
9	Managed Service for Links (NSP 1/3/4)	2090	0	0	0	0	0
10	Managed Service for Links (NSP 2)	2090	0	0	0	0	0
11	2 Gbps DR MPLS Backhaul link	4	0	0	0	0	0
12	2 Gbps DC MPLS Backhaul links of upto 4 Service Providers	4	0	0	0	0	0
13	4 Gbps DC-DR Replication link through Fiber(Primary)	1	0	0	0	0	0
14	4 Gbps DC-DR Replication link through Fiber(Secondary)	1	0	0	0	0	0
15	2 Gbps DC-NDR Replication link thorough Fiber(Primary)	1	0	0	0	0	0
16	2 Gbps DC-NDR Replication link thorough Fiber(Secondary)	1	0	0	0	0	0
17	1 Gbps DR-NDR Replication link through Fiber(Primary)	1	0	0	0	0	0
18	1 Gbps DR-NDR Replication link through Fiber(Secondary)	1	0	0	0	0	0
19	2 Gbps Internet link at DC from 2 Service Providers	2	0	0	0	0	0
20	2 Gbps Internet link at DR from 2 Service Providers	2	0	0	0	0	0

Sub Total (iii)								-
Grand Total								-

Note:
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3. No other charges other than as mentioned above shall be payable to the Service Provider.
4. These are the minimum resources required by the bank, bidder may right size the resource as the Scope and SLA of the RFP.

Component	Detailed Description (Modules, Licenses, version, H/w proposed)	Qty	Qty (Proposed by bidder)	Unit Rate (in Rs.)					Total 5 Year Cost Proposed Qty* (Unitrate: Y1+Y2+Y3+Y4+Y5)
				Year 1	Year 2	Year 3	Year 4	Year 5	
Branch Hardware									
Branch Router	2 WAN, 8 LAN ports	1200	0						0
AMC (if Proposing)			0						0
SDWAN License		1200	0						0
SDWAN License (for AMC Devices)			0						0
Branch, RO, ZO, HO, CO Router	2 WAN, 4 LAN ports	850	0						0
SDWAN License		850	0						0
ATM Router	2 WAN, 4 LAN ports	40	0						0
AMC (if Proposing)			0						0
SDWAN License		40	0						0
SDWAN License (for AMC Devices)			0						0
Total Router Count		2090	0						
Branch, RO, ZO, HO, CO Switch	24 port	1100	0						0
AMC (if Proposing)			0						0
Total Switch Count		1100	0						
Earthing at Branches, Offices		2000	0						0
AMC (if Proposing)			0						0
Power Surge Protector		2000	0						0
AMC (if Proposing)			0						0
Total Earthing and Surge Protector Count		4000	0						
Sub Total (I)									0
DC/NDC/DR/NDR Hardware									
WAN Router (DC)		2	0						0
WAN Router (DRC)		2	0						0
Router (NDC)	Specifications to be considered same as Internet Router	2	0						0
Router (NDR)	Specifications to be considered same as Internet Router	2	0						0
SDWAN Router (DC)		2	0						0
SDWAN Router (DRC)		2	0						0
Internet Router (DC)		2	0						0
Internet Router (DRC)		2	0						0
Spine Switch (DC)		2	0						0
Spine Switch (DRC)		2	0						0
Leaf Switch-Fiber (DC)		24	0						0
Leaf Switch-Copper (DC)		6	0						0
Leaf Switch-Fiber (DRC)		20	0						0
Leaf Switch-Copper (DRC)		6	0						0
MPLS and Internet Layer 3 HA switch (DC)		4	0						0
MPLS and Internet Layer 3 HA switch (DRC)		4	0						0
Switch - Management Core (DC)		2	0						0
Switch - Management Access (DC)		7	0						0
Switch - Management Core (DRC)		2	0						0
Kidwai Nagar Core Switch		10	0						0
Switch - Management Access (DRC)		7	0						0
SDN Controller (DC)	Cluster for HA	1	0						0
SDN Controller (DRC)	Cluster for HA	1	0						0
SDWAN Controller (DC)	Cluster for HA	1	0						0
SDWAN Controller (DRC)	Cluster for HA	1	0						0
Network Access Control (DC)		2	0						0
Network Access Control (DRC)		2	0						0
Monitoring and analytics Hardware (DC)		1	0						0
Monitoring and analytics Hardware (DR)		1	0						0
Network Access control Hardware		4	0						0
Storage (if required)		2	0						0
SAN Switch (if required)		4	0						0
NTP Solution (DC)		1	0						0
NTP Solution (DR)		1	0						0
Backup Device (Tape Library + Drive + Tape)		2	0						0
Licenses (SDN-DC)			0						0
Licenses (SDN-DR)			0						0
Licenses (SDWAN-DC)			0						0
Licenses (SDWAN-DR)			0						0
AMC (if Proposing)			0						0
AMC (if Proposing)			0						0
Sub Total (II)									0
Load Balancer									
Internet Link Load Balancer at DC		2							0
Replication Link Load Balancer at DC		2							0
Internet Load Balancer at DRC		2							0
Replication Link Load Balancer at DRC		2							0
AMC (if Proposing)									0
Sub Total (III)									0
NPMD (Network Performance Monitoring and Diagnostics)									
NPMD Hardware (if any)									0
Any other (please specify)									
Sub Total (IV)									0
Collaboration									
IP Phone Type 1 (CP-7821)	Equivalent or better specifications	450							0
IP Phone Type 2 (CP-8851)	Equivalent or better specifications	35							0
IP Phone Type 3 (CP-8865)	Equivalent or better specifications	10							0
Unified Call Manager Hardware (DC) (with license)	Equivalent or better specifications	2							0
Unified Call Manager Hardware (DR) (with license)	Equivalent or better specifications	2							0
Video Conferencing Endpoint Type 1 (CS-BRD75P-K9)	Equivalent or better specifications	3							0
Video Conferencing Endpoint Type 2 (CS-KITPRO-K9)	Equivalent or better specifications	2							0
Video Conferencing Endpoint Type 3 (CS-KITPRO-PTZ4K-K9)	Equivalent or better specifications	2							0
Video Conferencing Endpoint Type 4 (WEBEX-ROOM70-DUAL)	Equivalent or better specifications	1							0
Executive VC Endpoint (CS-DESKPRO-K9)	Equivalent or better specifications	18							0
Meeting Server (DC and DR)	Equivalent or better specifications	2							0
Voice/ PRI/ SIP router (ISR 4321)	Equivalent or better specifications	6							0

Wireless Access Point (with license)	Equivalent or better specifications	16							0
Wireless access point transceiver compatible with chairman/delegate units, seamless automatic wireless frequency channel switching; upto 44 channels in the 2.4/5GHz band, can control upto 120 wireless conference units, autoselect 2.4/5GHz for clear feed etc.	Bosch	1							0
Charging base station with LED status monitor for conference unit batteries, upto 25 Battery Packs can be charged at the same time and should hold minimum 5 batteries, including mounting hardware etc.	Bosch	3							0
Ceiling speaker Frequency Range 70 Hz - 20 kHz, minimum Power Capacity 30 W, Continuous Program Power, Transformer Taps 100Volts: 30W, 15W, & 7.5W, Nominal Coverage Angle 110°, Maximum SPL 90 Db, SPL@ 1m (3.3 ft) etc.	Bosch	14							0
Mixer Amplifier, 240W, USB/BT	Bosch	3							0
Wireless Discussion device + High directive Microphone + Battery Pack for DCNM-WD	Bosch	15							0
High-quality, 8x8 matrix switcher for 4K@60Hz (4:4:4), HDR, HDMI signals and analog & digital audio routing. It reclocks and equalizes the signals and can route any one of eight HDMI, HDCP-compliant sources (selectable) to any or all outputs simultaneously. VS-88H2A offers unmatched audio flexibility where any embedded digital or analog audio input can be routed to any embedded digital or analog audio output in addition to eight ARC sources to produce an equivalent 24x24 audio matrix etc.	Kramer	3							0
1:4 distribution amplifier for upto 4K HDR, HDMI signals that comply with HDCP 2.2 content protection standard. The unit takes one HDMI input, equalizes and reclocks the signal and distributes it to four identical outputs etc.	Kramer	3							0
IR Probe to be used with any remote control system that offers a port for transmission of IR control information via hard wire to an IR controllable device. The 3m (10ft) cable is terminated with a 3.5 mm mini connector that can be removed etc.	Kramer	8							0
Kramer VS-211H2	Kramer	1							0
Kramer C-HM/HM-50	Kramer	50							0
Kramer C-HM/HM-35	Kramer	20							0
Kramer C-HM/HM-15	Kramer	7							0
Kramer CA-HM-66	Kramer	4							0
Kramer C-HM/HM-6	Kramer	12							0
Kramer CLS AOC/H/UF-98	Kramer	2							0
Kramer SL-280	Kramer	3							0
I/O DSP exclusively for use with Tesira® systems. The fixed I/O DSP shall support Ethernet connection for programming and control on a RJ-45 connector. The fixed I/O DSP shall have internal DSP processing. The fixed I/O DSP include 4 channels of General Purpose Input and Output connection (GPIO) for sending or receiving logic signals. The programming of the GPIO ports & software configurable. The fixed I/O DSP shall include a RS-232 connection for control data transmission into or out of the fixed I/O DSP and such operation shall be software programmable. The fixed I/O DSP shall include a Universal Serial Bus (USB) connection on a standard USB etc.	Biamp	1							0
Delta LED Video Wall + Wireless Presentation System	Delta	6							0
21.5" pop-up monitor screen 350 nits' brightness, motorized assembly Aluminum alloy, black/silver, Adjustable angle 0-to-30-degree, Anti pinch hand protection, working sound < 15 dB, Interface-HDMI/USB/RS-232-I/O etc.	Ambralla Nexus	3							0
8 ports AEC support up to 10 microphone channels, connected over a single network cable and DSP algorithm to improve speech intelligibility and enable full duplex communication having following specifications :- • 8 ports with Acoustic Echo Cancellation • Noise Reduction • Automatic Gain Control • Parametric Equalization • Intellimix Automatic Mixing and Matrix Mixing • BYOD support for USB and mobile devices allows soft codec audio/video conferencing. • 2 numbers of Analog Inputs and Outputs. • 1 number of TRRS port for mobile connectivity. • Browser-based user interface with pre-defined templates simplifies programming and reduces set up time. • Power-over-Ethernet (POE+) eliminates need for onboard power supply. • Compact form factor is easy to mount under table or in credenza etc.	Shure	2							0
Ceiling microphone with built in Analog input and output, DANTE Interface, Built-In LED indicator port, Can be used as flush mount, surface mount or hanging type depending on requirements as per site condition, IP control port. etc.	Shure	2							0
Wireless Access point for Air pad and control systems etc.	Netgear	5							0
24 Port POE Network Switch with 370W of PoE Power budget etc.	Netgear	3							0
Document visualizer with ceiling mount having HDMI/DVI output, FDP switch, high speed USB port, synchronised image transmission, 20x or better, control able with RS232/IR/Ethernet with support of anti theft protection and SD Card etc.	Lumens	3							0
iPAD mini 32Gb wifi with charging docking station etc.	Apple	3							0

Software and Tools

Component	Isntances	Detailed Description (Modules, Licenses, version, H/w proposed)	Qty	Unit Rate (in Rs.)					Total 5 Year Cost Proposed Qty*(Unitrate: Y1+Y2+Y3+Y4+Y5)
			Year 1	Year 2	Year 3	Year 4	Year 5		
Bank will procure the following softwares on a CAPEX model									
Monitoring and analytics Software	DC and DRC								0
Network Access control Software	DC and DRC								0
Network Perfomance Monitoring and Diagnostics (NPMD)	DC and DRC								0
Any other (Pls. specify)	DC and DRC								0
Grand Total									0
Note:									
1. All monetary figures are to be quoted in Indian Rupees (INR) only.									
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3. No other charges other than as mentioned above shall be payable to the Service Provider.									
4. Bidder should provision license Admin access for branch employees, qty 5 for each of the above application..									

Misc. Services

Component	Qty	Rate	Year 1	Year 2	Year 3	Year 4	Year 5	Total amount
			Amount	Amount	Amount	Amount	Amount	
Misc. Services Charges								
OEM Professional Services	1		0					0
Network Functionalities Assessment by Independent Third Party	1		0	0	0	0	0	0
Advance Training by OEM	1		0					0
Any other (Please specify)								
Grand Total			0	0	0	0	0	0

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3. No other charges other than as mentioned above shall be payable to the Service Provider.
4. Bidder should provision license Admin access for branch employees, qty 5 for each of the above application..

Rate Card for Links (TCO item)								
			New link procurement			Upgrade of existing link		
			Onetime Charges	Yearly Recurring Charges	5 Year TCO	Onetime Charges	Yearly Recurring Charges	5 Year TCO
Sl no	Description	Qty	Rate	Rate		Rate	Rate	
MPLS Link								
1	512 Kbps wired/wireless MPLS link	1			0			0
2	1 Mbps wired/wireless MPLS link	1			0			0
3	2 Mbps wired/wireless MPLS link	1			0			0
4	4 Mbps wired/wireless MPLS link	1			0			0
5	10 Mbps wired/wireless MPLS link	1			0			0
6	20 Mbps wired/wireless MPLS link	1			0			0
7	40 Mbps wired/wireless MPLS link	1			0			0
8	50 Mbps wired/wireless MPLS link	1			0			0
9	100 Mbps wired/wireless MPLS link	1			0			0
10	150 Mbps wired/wireless MPLS link	1			0			0
11	200 Mbps wired/wireless MPLS link	1			0			0
12	512 Kbps 4G/5G MPLS link	1			0			0
13	1 Mbps 4G/5G MPLS link	1			0			0
14	2 Mbps 4G/5G MPLS link	1			0			0
15	4 Mbps 4G/5G MPLS link	1			0			0
16	10 Mbps 4G/5G MPLS link	1			0			0
17	512 Kbps VSAT MPLS link	1			0			0
18	1 Mbps VSAT MPLS link	1			0			0
19	2 Mbps VSAT MPLS link	1			0			0
20	4 Mbps VSAT MPLS link	1			0			0
21	10 Mbps VSAT MPLS link	1			0			0
	Sub Total (I)				0			0
MPLS Backhaul Link								
9	500 Mbps DC MPLS Backhaul link through Fiber	1			0			0
10	Additional 100 Mbps upgrade of existing link through Fiber	1						0
11	1 Gbps DC MPLS Backhaul link through Fiber	1			0			0
12	1.5 Gbps DC MPLS Backhaul link through Fiber	1			0			0
13	2 Gbps DC MPLS Backhaul link through Fiber	1			0			0
14	2.5 Gbps DC MPLS Backhaul link through Fiber	1			0			0
15	3 Gbps DC MPLS Backhaul link through Fiber	1			0			0
16	4 Gbps DC MPLS Backhaul link through Fiber	1			0			0

17	5 Gbps DC MPLS Backhaul link through Fiber	1			0			0
18	Additional 500 Mbps upgrade of existing link through Fiber	1						0
	Sub Total (II)				0			0
Replication Link								
19	100 Mbps DC-DR, DR-NDC, DC-NDR Replication link through Fiber	1			0			0
20	500 Mbps DC-DR, DR-NDC, DC-NDR Replication link through Fiber	1			0			0
21	1 Gbps DC-DR, DR-NDC, DC-NDR Replication link through Fiber	1			0			0
22	2 Gbps DC-DR, DR-NDC, DC-NDR Replication link through Fiber	1			0			0
23	3 Gbps DC-DR, DR-NDC, DC-NDR Replication link through Fiber	1			0			0
24	4 Gbps DC-DR, DR-NDC, DC-NDR Replication link through Fiber	1			0			0
25	5 Gbps DC-DR, DR-NDC, DC-NDR Replication link through Fiber	1			0			0
26	Additional 500 Mbps upgrade of existing DC-DR, DR-NDC, DC-NDR Replicationlink through Fiber	1						0
27	1 Gbps DC-NDC, DR-NDR Replication link through Fiber	1			0			0
28	2 Gbps DC-NDC, DR-NDR Replication link through Fiber	1			0			0
29	3 Gbps DC-NDC, DR-NDR Replication link through Fiber	1			0			0
30	4 Gbps DC-NDC, DR-NDR Replication link through Fiber	1			0			0

