Annexure 13– Masked Commercial Bid

Cost in Rs.

A. Passive components

Sr. No.	Description	Qty (X)	Measurement	Cost per Qty (Y)	Total cost (with 25 Yrs Wty) (X*Y)
1	CAT6A cable		Mtrs		0.00
2	Multimode OM4 Fibre cable		Mtrs		0.00
3	CAT6A port termination charges				0.00
4	Fibre port (OM4) termination charges				0.00
5	Mutiutility(CAT6A & FIBRE) Patch Panel (24 copper/48 Fibre) including face plate/information outlet		Nos		0.00
6	Cable tray		Nos		0.00
7	CAT6A Patch cord		Nos		0.00

7.1	3 Meters	2029	Nos		0.00	
7 .2	5 Meters	1218	Nos		0.00	
7.3	7 Meters	812	Nos		0.00	
7.4	10 Meters	200	Nos		0.00	
8	**Multimode OM4 fibre patch cord**	X	X	X		
8.1	3 Meters	3756	Nos		0.00	
8.2	5 Meters	2254	Nos		0.00	
8.3	7 Meters	1503	Nos		0.00	
8.4	10 Meters	100	Nos		0.00	
8.5	20 Meters	50	Nos		0.00	
9	Network aggregation rack with dual PDU – 800 MM X 1200 MM with dual PDUs and Cable trays inside the rack	11	Nos		0.00	

10	Network aggregation rack (MOR) – 800 MM X 1200 MM with dual PDUs and cable trays inside the rack	7	Nos		0.00	
11	Server Rack with 32 Amps dual PDU – 600 MM X 1000 MM	8	Nos		0.00	
	Sub Total for Passive components (A)				**0.00**	
B. Active components						

Sr. No.	Description	Qty (No's) (A)	Cost per Qty (B)	Total cost with 3 Yrs Wty (X=A*B)	AMC/ATS Charges (4th Yr)	AMC/ATS Charges (5th Yr)	AMC/ATS Charges (6th Yr)	3 Yrs AMC/ATS Cost	Total cost (i.e. 3 Yrs Wty + 3 Yrs AMC)
1	Switch Type 1 – (Spine Switches)	2		0.00				0.00	0.00
2	Switch Type 2 – (Spine Switches)	4		0.00				0.00	0.00
3	Switch Type 3 – (Leaf Switches)	28		0.00				0.00	0.00
4	Switch Type 4 – (Leaf Switches)	50		0.00				0.00	0.00
5	Switch Type 5 – (Leaf Switches)	32		0.00				0.00	0.00
6	Switch Type 6 – (Leaf Switches)	2		0.00				0.00	0.00
7	Switch Type 7 – (Leaf Switches)	28		0.00				0.00	0.00
8	Load Balancer	2		0.00				0.00	0.00
9	Router: Type 1	4		0.00				0.00	0.00

10	Router: Type 2	8		0.00				0.00	0.00
11	Router: Type 3	4		0.00				0.00	0.00
12	Router: Type 4	8		0.00				0.00	0.00
13	Firewall Type 1 (Non Check Point)	4		0.00				0.00	0.00
14	Firewall Type 2	2		0.00				0.00	0.00
15	Fabric Manager#			x	x	x	x	x	0.00
	Sub Total Cost for Active components (B)								**0.00**
C. One Time Cost (OTC)									
		Qty	**Unit Cost**	**Total Cost**					
1	Implementation Cost for all Switches	146		0.00					
2	Implementation Cost for all Routers	24		0.00					
3	Implementation Cost for all Load Balancers	2		0.00					

4	Implementation Cost for all Firewalls	6		0.00					
	Sub Total Cost for One Time Cost components (C)			**0.00**					
D. Optional Items**									
			Year 1	**Year 2**	**Year 3**	**Year 4**	**Year 5**	**Year 6**	**Total cost**
1	Onsite technical resources (L2) Cost on 24x7x365	1							0.00
2	1500 No's 10/25 Gb Ethernet SFP			X	X	X	X	X	0.00
	Sub Total Cost for Optional Items (D)		X	X	X	X	X	X	**0.00**
Total Cost of 6 years for Design, Build and Transfer of Network Infrastructure ((A) + (B) + (C) + (D))									**0.00**
Note									
1	The prices offered to the Bank must be in Indian Rupees								
2	No price increase on account of change in tax structure, duties, levies, charges etc shall be permitted								
3	No price increase on account of exchange rate fluctuations								
4	Bidder will enter into an onsite comprehensive AMC with the Bank, after the expiry of warranty period of 3 years to support the above mentioned Network Infrastructure (Group "B") for a minimum period of 3 (three) years								
5	All the item mentioned in Group "A" is with 25 Yrs warranty and AMC charges for these items are not applicable								
6	The price is inclusive of all taxes, duties, levies etc. except Goods & Service Tax (GST) wherever applicable, which will be paid extra at actuals								

7	Post the handover process the successful bidder shall continue to provide necessary support and services the components supplied and installed by them at Mumbai during the warranty and AMC period. Post Implementation successful bidder will provide 1 No's onsite technical resources on 24x7x365 basis for managing/supporting the Network equipment/component at Mumbai during the contract period
8	All hardware and Software items should be as per technical specifications mentioned in Scope of Work
9	Notwithstanding the quantity as mentioned above, successful bidder will supply, install, configure and maintain the equipment if any additionally required for fulfilling the terms of RFP without any additional cost to the Bank.
10	For line Group "A" line items 1 & 2 Bidder need to arrive the length of the cable required as per design
11	For line Group "A" line items 3 & 4 Bidder need to consider Both the end termination
12	For line Group "A" line items 5 Bidder need to arrive the no. of patch panel required as per design. Bidder also should submit the calculation sheet arriving the no. of patch panel requirement
13	For line Group "A" line items 7 Bidder need to supply Factory tested patch cord only
14	For line Group "A" line items 10 Bidder need to consider One RACK Per ROW
15	For line Group "B" Bidder need to refer As per Annexure 12 A to Annexure 12 X
16	*One time Implementation Cost to be quoted by the bidder. However the details of items and cost to be provided as and when ask by Bank.
17	Specify the name of make and model having complied with Make in India Class I local content in Bill of material (BoM).
18	Specify the percentage of local content of the quoted make and model in Bill of material (BoM).
19	**Bank have discretion to avail the optional service items as follows:
	a. Bidder need to provide the onsite cost for one resource for 3 shift per days for each year (i.e 24x7x365) for 6 years. However Bank have discretion to avail the number of onsite support engineer as per requirement and the cost will be calculated based on the per resource cost provided by the bidder for 6 year. Bank may terminate the resource by providing 30 days' notice to the successful bidder.
	b. For the SFP module the number mentioned is indicative. However Bank have right to alter the quantity as per requirement and the price will be valid for throughout the contract period. If Bank require 20 no's SFP then the total cost will be divided by 1500 and accordingly 20 No's SFP cost will be arrived.
20	#Bidder need to consider Fabric manager licenses for all the devices quoted under this RFP. Bidder need to consider all the components required for deployment of fabric management.
21	For passive cabling, please refer rack layout diagram given, wherever required, bidder can do a site survey after payment of requisite Tender Fee.
Commercial Bid Submission on e-procurement portal:	

1. Bidder needs to download the commercial bid excel file from e-procurement portal, fill their commercial quotes in available cells only, save the file and upload the same file to the e-procurement portal.
2. Bidder needs to take a print of the same commercial excel file, completely filled in all respect which was uploaded to the system and physically sign and stamp this commercial sheet. This sheet needs to be scanned in at least 200 dpi resolution & converted to PDF format. The same pdf file must be uploaded to the e-procurement portal.
3. Bidder has to ensure that the quotes mentioned in PDF and excel are same. In case of any discrepancy between the pdf and excel files, the commercials mentioned in PDF will be taken as final for evaluation purposes.
Further, we confirm that we will abide by all the terms and conditions mentioned above & in the tender document.

Authorized Signatory
Name:
Designation:

Vendor's Corporate Name

Annexure 14–Commercial Bid

Cost in Rs.

A. Passive components						
Sr. No.	**Description**	**Qty (X)**	**Measurement**	**Cost per Qty (Y)**	**Total cost (with 25 Yrs Wty) (X*Y)**	
1	CAT6A cable		Mtrs		0.00	
2	Multimode OM4 Fibre cable		Mtrs		0.00	
3	CAT6A port termination charges				0.00	
4	Fibre port (OM4) termination charges				0.00	
5	Mutiutility(CAT6A & FIBRE) Patch Panel (24 copper/48 Fibre) including face plate/information outlet		Nos		0.00	
6	Cable tray		Nos		0.00	
7	CAT6A Patch cord		Nos		0.00	

7.1	3 Meters	2029	Nos		0.00	
7 .2	5 Meters	1218	Nos		0.00	
7.3	7 Meters	812	Nos		0.00	
7.4	10 Meters	200	Nos		0.00	
8	**Multimode OM4 fibre patch cord**	X	X	X		
8.1	3 Meters	3756	Nos		0.00	
8.2	5 Meters	2254	Nos		0.00	
8.3	7 Meters	1503	Nos		0.00	
8.4	10 Meters	100	Nos		0.00	
8.5	20 Meters	50	Nos		0.00	
9	Network aggregation rack with dual PDU – 800 MM X 1200 MM with dual PDUs and Cable trays inside the rack	11	Nos		0.00	

10	Network aggregation rack (MOR) – 800 MM X 1200 MM with dual PDUs and cable trays inside the rack	7	Nos		0.00	
11	Server Rack with 32 Amps dual PDU – 600 MM X 1000 MM	8	Nos		0.00	
	Sub Total for Passive components (A)				**0.00**	
B. Active components						

Sr. No.	Description	Qty (No's) (A)	Cost per Qty (B)	Total cost with 3 Yrs Wty (X=A*B)	AMC/ATS Charges (4th Yr)	AMC/ATS Charges (5th Yr)	AMC/ATS Charges (6th Yr)	3 Yrs AMC/ATS Cost	Total cost (i.e. 3 Yrs Wty + 3 Yrs AMC)
1	Switch Type 1 – (Spine Switches)	2		0.00				0.00	0.00
2	Switch Type 2 – (Spine Switches)	4		0.00				0.00	0.00
3	Switch Type 3 – (Leaf Switches)	28		0.00				0.00	0.00
4	Switch Type 4 – (Leaf Switches)	50		0.00				0.00	0.00
5	Switch Type 5 – (Leaf Switches)	32		0.00				0.00	0.00
6	Switch Type 6 – (Leaf Switches)	2		0.00				0.00	0.00
7	Switch Type 7 – (Leaf Switches)	28		0.00				0.00	0.00
8	Load Balancer	2		0.00				0.00	0.00
9	Router: Type 1	4		0.00				0.00	0.00

10	Router: Type 2	8		0.00				0.00	0.00
11	Router: Type 3	4		0.00				0.00	0.00
12	Router: Type 4	8		0.00				0.00	0.00
13	Firewall Type 1 (Non Check Point)	4		0.00				0.00	0.00
14	Firewall Type 2	2		0.00				0.00	0.00
15	Fabric Manager#			x	x	x	x	x	0.00
	Sub Total Cost for Active components (B)								**0.00**
C. One Time Cost (OTC)									
		Qty	**Unit Cost**	**Total Cost**					
1	Implementation Cost for all Switches	146		0.00					
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3	Implementation Cost for all Load Balancers	2		0.00					
4	Implementation Cost for all Firewalls	6		0.00					

	Sub Total Cost for One Time Cost components (C)			**0.00**					
D. Optional Items**									
			Year 1	**Year 2**	**Year 3**	**Year 4**	**Year 5**	**Year 6**	**Total cost**
1	Onsite technical resources (L2) Cost on 24x7x365	1							0.00
2	1500 No's 10/25 Gb Ethernet SFP			X	X	X	X	X	0.00
	Sub Total Cost for Optional Items (D)		X	X	X	X	X	X	**0.00**
Total Cost of 6 years for Design, Build and Transfer of Network Infrastructure ((A) + (B) + (C) + (D))									**0.00**
Note									
1	The prices offered to the Bank must be in Indian Rupees								
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5	All the item mentioned in Group "A" is with 25 Yrs warranty and AMC charges for these items are not applicable								
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13	For line Group "A" line items 7 Bidder need to supply Factory tested patch cord only
14	For line Group "A" line items 10 Bidder need to consider One RACK Per ROW
15	For line Group "B" Bidder need to refer As per Annexure 12 A to Annexure 12 X
16	*One time Implementation Cost to be quoted by the bidder. However the details of items and cost to be provided as and when ask by Bank.
17	Specify the name of make and model having complied with Make in India Class I local content in Bill of material (BoM).
18	Specify the percentage of local content of the quoted make and model in Bill of material (BoM).
19	**Bank have discretion to avail the optional service items as follows:
	a. Bidder need to provide the onsite cost for one resource for 3 shift per days for each year (i.e 24x7x365) for 6 years. However Bank have discretion to avail the number of onsite support engineer as per requirement and the cost will be calculated based on the per resource cost provided by the bidder for 6 year. Bank may terminate the resource by providing 30 days' notice to the successful bidder.
	b. For the SFP module the number mentioned is indicative. However Bank have right to alter the quantity as per requirement and the price will be valid for throughout the contract period. If Bank require 20 no's SFP then the total cost will be divided by 1500 and accordingly 20 No's SFP cost will be arrived.
20	#Bidder need to consider Fabric manager licenses for all the devices quoted under this RFP. Bidder need to consider all the components required for deployment of fabric management.
21	For passive cabling, please refer rack layout diagram given, wherever required, bidder can do a site survey after payment of requisite Tender Fee.
Commercial Bid Submission on e-procurement portal:	
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2. Bidder needs to take a print of the same commercial excel file, completely filled in all respect which was uploaded to the system and physically sign and stamp this commercial sheet. This sheet needs to be scanned in at least 200 dpi resolution & converted to PDF format. The same pdf file must be uploaded to the e-procurement portal.
3. Bidder has to ensure that the quotes mentioned in PDF and excel are same. In case of any discrepancy between the pdf and excel files, the commercials mentioned in PDF will be taken as final for evaluation purposes.
Further, we confirm that we will abide by all the terms and conditions mentioned above & in the tender document.

Authorized Signatory
Name:
Designation:
Vendor's Corporate Name