



**Corrigendum to RFP for Proposal for Procurement of LAN
Passive Equipment and Services at Bank's
Central Office under Rate Contract**

Last date of bid submission extended upto 22.04.2022

Sl. No.	Clause no.	Page no.	Clause	Query	Bank Response
1			General	For MSME the EMD/PBG, turnover and experience criteria is relaxed or not as per govt. tender eligibility guidelines	Bank shall follow Govt Guidelines /Notifications for public procurement. Hence as per Policy Circular No. 1(2)(1)/2016-MA dated 10.03.2016 issued by GOI, bank may relax condition of prior turnover and prior experience with respect to Micro and Small Enterprises and Startups subject to meeting of quality and technical specifications
2			General	Like other govt. tenders and your tender document's point no. 33.6, consortium is allowed to participate.please clarify if any special condition is required or general Consortium can apply	Please be guided by the RFP.
			General	Is it compulsory to submit the RFP hard copy at the given address or online will do	Refer RFP Clause 35

3	5.2 Eligibility Criteria	9	The Bidder must have minimum annual turnover of Rs.4.00 crore in last consecutive three financial years i.e. FY2018-19, FY2019-20, and FY2020-21. Audited financial statements of last three years i.e. 2018-19, 2019-20, and 2020-21 is to be submitted. In case the audited financials for the year 2020-21 is not available, Provisional Certificate for the same should be submitted. This must be the individual company turnover and not that of any group of companies. Copies of the audited balance sheet and P&L Statement of the company showing the same is to be submitted	As per point no 5 of Eligibility Criteria sub point 5.2 mentioned that turnover of company should be 4 crores for last 3 years, but if it is not so then pls let us know that can we fill the RFP	Please be guided by the RFP.
4	5.5 Eligibility Criteria	13	The bidder should have office(s) at Mumbai/Thane Municipal Corporation/Navi Mumbai limit to arrange logistics and work to be carried out through Mumbai / Thane office / Navi Mumbai. Address and contact details should be submitted	As per point no 5 of Eligibility Criteria sub point 5.5 mentioned that bidder should have office in Mumbai Thane or Navi Mumbai, but if office is Kalyan then pls let us know that can we fill the RFP.	RFP Clause should be read as "The bidder should have office(s) at Mumbai/Thane Municipal Corporation/Navi Mumbai/Kalyan Dombivali Municipal Corporation limit to arrange logistics and work to be carried out through Mumbai / Thane office / Navi Mumbai/Kalyan Office. Address and contact details should be submitted
5	Annexure F and Annexure G		Item no 52,61,66,67,68,69	QTY of Fibre patch cords - line item 52, 61 , 66 67 68 69 nos missing. Please confirm to quote accordingly during tender submission	Modified Annexure sheets attached

Annexure F: Un-priced Commercial Bid Table1

Sl. No.	Item Description	Make	Units	Unit Cost (LA)	Qty (B)	Total Cost (Rs) C=(LA)	Submitted (Yes/No)
	CAT6 Cabling Components:						
1	CAT 6 - Giga Speed Cable (300 Mt)		Box	XX	50	XX	
2	CAT 6 - Information Outlet (I/O Jack)		Nos.	XX	300	xx	
3	Standard dual face plate		Nos.	XX	100	XX	
4	Standard single face plate		Nos.	XX	100	XX	
5	CAT 6 - 24 Port Jack Panel		Nos.	XX	20	XX	
6	RJ-45 Connector		Box of 100 pieces	XX	10	XX	
	CAT6 Straight Pach Cords:						
7	1" Feet		Nos.	XX	200	XX	
8	2" Feet		Nos	XX	200	XX	
9	3" Feet		Nos	XX	200	XX	
10	7" Feet		Nos.	XX	500	XX	
11	10" Feet		Nos.	XX	100	XX	
12	15" Feet		Nos.	XX	100	XX	

13	30" Feet		Nos.	XX	50	XX	
14	50" Feet		Nos.	XX	50	XX	
15	65" Feet		Nos.	XX	50	XX	
16	98" Feet		Nos.	XX	40	XX	
17	131" Feet		Nos.	XX	40	XX	
	Traceable Patch cord:						
18	3" Feet		Nos.	XX	5	XX	
19	7" Feet		Nos.	XX	5	XX	
	CAT 6Crossover Patch cord:						
20	7" Feet		Nos.	XX	10	XX	
21	15" Feet		Nos.	XX	10	XX	
22	30" Feet		Nos.	XX	10	XX	
	CAT 6A/CAT7 Cabling:						
23	CAT 6A - Giga Speed Cable(300 Mt)		Box	XX	25	XX	
24	CAT 6 A- Information Outlet(I/O Jack)		Nos.	XX	100	XX	
25	Standard dual face plate		Nos.	XX	50	XX	
26	Standard single face plate		Nos.	XX	50	XX	
27	CAT 6A - 24 Port Jack Panel		Nos.	XX	20	XX	
28	RJ-45 Connector		Box of 100 pieces	XX	5	XX	
	CAT 6A/CAT7 Straight Patch Cord:						
29	3" Feet		Nos.	XX	100	XX	
30	7" Feet		Nos.	XX	250	XX	
31	10" Feet		Nos.	XX	100	XX	
32	15" Feet		Nos.	XX	100	XX	
33	30" Feet		Nos.	XX	100	XX	
34	50" Feet		Nos.	XX	50	XX	
35	65" Feet		Nos.	XX	50	XX	
	CAT 6A/CAT7 Crossover Patch Cord:						
36	7" Feet		Nos.	XX	10	XX	
37	15" Feet		Nos.	XX	10	XX	
38	30" Feet		Nos.	XX	10	XX	
	Fibre Patch Cord(Multimode50/125,OM3 and OM4):						
39	SC to SC - 3" Feet		Nos.	XX	5	XX	
40	SC to SC - 7" Feet		Nos.	XX	5	XX	
41	SC to SC - 10" Feet		Nos.	XX	5	XX	
42	SC to SC - 15" Feet		Nos.	XX	5	XX	
43	SC to SC - 30" Feet		Nos.	XX	5	XX	
44	SC to SC - 50" Feet		Nos.	XX	5	XX	
45	SC to SC - 65" Feet		Nos.	XX	5	XX	

46	LC to LC - 3" Feet		Nos.	XX	5	XX	
47	LC to LC - 7" Feet		Nos.	XX	5	XX	
48	LC to LC - 10" Feet		Nos.	XX	5	XX	
49	LC to LC - 15" Feet		Nos.	XX	5	XX	
50	LC to LC - 30" Feet		Nos.	XX	5	XX	
51	LC to LC - 50" Feet		Nos.	XX	5	XX	
52	LC to LC - 65" Feet		Nos.	XX	5	XX	
53	LC to LC - 98" Feet		Nos.	XX	5	XX	
54	LC to LC - 131" Feet		Nos.	XX	5	XX	
55	SC to LC - 3" Feet		Nos.	XX	5	XX	
56	SC to LC - 7" Feet		Nos.	XX	5	XX	
57	SC to LC - 10" Feet		Nos.	XX	5	XX	
58	SC to LC - 15" Feet		Nos.	XX	5	XX	
59	SC to LC - 30" Feet		Nos.	XX	5	XX	
60	SC to LC - 50" Feet		Nos.	XX	5	XX	
61	SC to LC - 65" Feet		Nos.	XX	5	XX	
62	SC to LC - 98" Feet		Nos.	XX	5	XX	
63	SC to LC - 131" Feet		Nos.	XX	5	XX	
	Fibre Accessories:						
64	6core outdoor armoured 50/125 Multimode OM3+		Mtr	XX	200	XX	
65	6core outdoor armoured 50/125 Multimode OM4+		Mtr	XX	200	XX	
66	24 core outdoor armoured 50/125 Multimode OM3+		Mtr	XX	200	XX	
67	24 core outdoor armoured 50/125 Multimode OM4+		Mtr	XX	200	XX	
68	48 core outdoor armoured 50/125 Multimode OM3+		Mtr	XX	200	XX	
69	48 core outdoor armoured 50/125 Multimode OM4+		Mtr	XX	200	XX	
70	24 port configurable sliding panel unloaded		Nos.	XX	5	XX	
71	12 port configurable sliding panel unloaded		Nos.	XX	5	XX	
72	SC pigtail, MM, 50/125, 900 micron 1.5 mtrs		Nos.	XX	5	XX	
73	LC pigtail, MM, 50/125, 900 micron 1.5 mtrs		Nos.	XX	5	XX	
74	6 pak SC style loaded with 1, pcs of dualsc adapter plate		Nos.	XX	5	XX	

75	6 pak LC style loaded with 1, pcs of dualsc adapter plate		Nos.	XX	5	XX	
76	6 pak blank plate, SC		Nos.	XX	5	XX	
77	6 pak blank plate, LC		Nos.	XX	5	XX	
	Cable Accessories:						
78	25mm PVC Conduit pipe		Mtr	XX	100	XX	
79	25mm PVC Coupler		Nos.	XX	50	XX	
80	Flexible pipe - 25mm		Mtr	XX	100	XX	
81	1" PVC conduit / Channel with accy. (ISI Approved)		Mtrs	XX	50	XX	
82	2" PVC conduit / Channel with accy. (ISI Approved)		Mtrs	XX	50	XX	
83	2" PVC Flexible pipe (Precision Make)		Mtrs	XX	50	XX	
84	1" PVC Flexible pipe (Precision Make)		Mtrs	XX	50	XX	
85	1 U PVC Cable Manager		NA	XX	100	XX	
86	2 U PVC Cable Manager		NA	XX	100	XX	
87	Gang Box for Dual Face Plate		Nos.	XX	100	XX	
88	Gang Box for Single Face Plate		Nos.	XX	100	XX	
89	12"x12" Junction Box		Nos.	XX	5	XX	
90	24"x24" Junction Box		Nos.	XX	5	XX	
91	SC Fibre optic Pig tail		Nos.	XX	5	XX	
92	LC Fibre optic Pig tail		Nos.	XX	5	XX	
93	Casing and capping with 1" width		Nos.	XX	100	XX	
94	Casing and capping with 1.5" width		Nos.	XX	100	XX	
95	Casing and capping with 2" width		Nos.	XX	50	XX	
96	Cable Marker ferrules per packet		Nos.	XX	10	XX	
97	Cable Ties per packet		Nos.	XX	10	XX	
98	T Ties per packet		Nos.	XX	10	XX	
99	Velcro		Nos.	XX	10	XX	

	Network Racks:						
100	9U Rack		Nos.	XX	1	XX	
101	12 U Rack		Nos.	XX	1	XX	
102	15 U Rack		Nos.	XX	1	XX	
103	42 U Racks (800W X 800 D) with front glass door& rear ventilated door, castors with lock, adjustable studs, fan unit with four fans. And vertical cable manager		Nos.	XX	1	XX	
	Side Panels (ventilated) for Network Racks		Nos.	XX	1	XX	
	12 Nos. 15 Amp socket vertical power strip		Nos.	XX	2	XX	
	Hardware Packets		Nos.	XX	1	XX	
	1U horizontal cable manager		Nos.	XX	10	XX	
	Total Product Cost (1 to 103)						

Table 2

	Cabling Services:-						
1	Laying of UTP Cabling		`/Mtr	XX	7500	XX	
2	Laying of Fiber Cabling		`/Mtr	XX	300	XX	
3	Information Outlet (I/O) Termination with Faceplate Installation		`/No.	XX	250	XX	
4	Jack Panel Installation		`/No.	XX	20	XX	
5	Termination of cable on Jack Panel per node		`/No.	XX	250	XX	
6	Terminating UTP cable/Information Outlet per node		`/No.	XX	250	XX	
7	Fusion splicing-termination of fiber.		`/No	XX	50	XX	
8	Floor/wall cutting & patching per Mt.		`/ Mtr	XX	25	XX	
9	Crimping of RJ-45		Nos.	XX	100	XX	
10	Rack dressing of 9U Rack		`/No	XX	20	XX	
11	Rack dressing of 12U Rack		`/No	XX	20	XX	
12	Rack dressing of 15U Rack		`/No	XX	20	XX	
13	Rack dressing of 27U Rack		`/No	XX	20	XX	
14	Rack dressing of 42U Rack		`/No	XX	20	XX	
15	Penta scanning-testing of UTP cables		`/Mtr	XX	250	XX	
16	Documentation and Certification of UTP cables		`/Mtr	XX	250	XX	
17	Installation & fixing of rack mount fiber panel with all supporting components and accessories i.e. adaptors panel & couplers.		`/Mtr	XX	50	XX	

18	OTDR testing of fiber.		`/Mtr	XX	50	XX	
19	Documentation and Certification of Fibre cables		`/Mtr	XX	50	XX	
	Total Service Cost (1 to 19)						
	TCO (Total product cost (Table 1) + Total service cost (Table 2))						
	TCO in Words						

Note :

1. The Commercial Offer should be given in the above format only.
2. There should be no conditions mentioned in the Commercial Offer.
3. Please note that all the above line items in the commercial bid is mandatory to quote. Non-quoting of any of the items may result in disqualification of the bid. In case of any discrepancy, unit prices quoted in figures will be considered for computation of TCO.
4. Commercial offers with conditions will be rejected.
5. The quantity of material is given on the basis of expected requirement during the year. But the requirement may vary depending on actual job that would be carried out from time to time. Therefore, the quantity of the material and services cannot be considered as the minimum quantity that Bank would procure. The quantity of material is taken to arrive at Total cost of Ownership (TCO).
6. The material will be ordered and the cost will be paid as per actual usage.
7. Bank will not pay any Labour charges for transportation, Road Permit, installation of hardware, items separately. All such costs, if any, should be absorbed in the TCO.
8. The TCO should be exclusive of all taxes i.e. GST (SGST, CGST & IGST). Applicable taxes, if any, shall be payable by the Bank at actual on date of invoicing.
9. TCO must be quoted in WORDS AND FIGURES.
10. In case of any discrepancy in calculation, price quoted in words will be considered for computation of TCO.
11. If the cost for any line item is indicated as zero then it will be assumed by the Bank that the said item is provided to the Bank without any cost.

Authorized Signatory:

Place:

Name & Designation & mail id:

Annexure G - Commercial Bid

Table 1

Sl. No.	Item Description	Make	Units	Unit Cost (A)	Qty (B)	Total Cost (Rs) C=(A*B)
1	CAT 6 - Giga Speed Cable (300 Mt)		Box		50	
2	CAT 6 - Information Outlet (I/O Jack)		Nos.		300	
3	Standard dual face plate		Nos.		100	
4	Standard single face plate		Nos.		100	
5	CAT 6 - 24 Port Jack Panel		Nos.		20	
6	RJ-45 Connector		Box of 100 pieces		10	
	CAT6 Straight Pach Cords:					
7	1" Feet		Nos.		200	
8	2" Feet		Nos		200	

9	3" Feet		Nos		200	
10	7" Feet		Nos.		500	
11	10" Feet		Nos.		100	
12	15" Feet		Nos.		100	
13	30" Feet		Nos.		50	
14	50" Feet		Nos.		50	
15	65" Feet		Nos.		50	
16	98" Feet		Nos.		40	
17	131" Feet		Nos.		40	
	Traceable Patch cord:					
18	3" Feet		Nos.		5	

19	7" Feet	Nos.	5	
	CAT 6Crossover Patch cord:			
20	7" Feet	Nos.	10	
21	15" Feet	Nos.	10	
22	30" Feet	Nos.	10	
	CAT 6A/CAT7 Cabling:			
23	CAT 6A - Giga Speed Cable(300 Mt)	Box	25	
24	CAT 6 A- Information Outlet(I/O Jack)	Nos.	100	
25	Standard dual face plate	Nos.	50	
26	Standard single face plate	Nos.	50	
27	CAT 6A - 24 Port Jack Panel	Nos.	20	
28	RJ-45 Connector	Box of 100 pieces	5	
	CAT 6A/CAT7 Straight Pactch Cord:			
29	3" Feet	Nos.	100	
30	7" Feet	Nos.	250	
31	10" Feet	Nos.	100	
32	15" Feet	Nos.	100	
33	30" Feet	Nos.	100	
34	50" Feet	Nos.	50	
35	65" Feet	Nos.	50	
	CAT 6A/CAT7 Crossover Pactch Cord:			
36	7" Feet	Nos.	10	
37	15" Feet	Nos.	10	
38	30" Feet	Nos.	10	
	Fibre Patch Cord(Multimode50/125,OM3 and OM4):			
39	SC to SC - 3" Feet	Nos.	5	
40	SC to SC - 7" Feet	Nos.	5	
41	SC to SC - 10" Feet	Nos.	5	
42	SC to SC - 15" Feet	Nos.	5	
43	SC to SC - 30" Feet	Nos.	5	
44	SC to SC - 50" Feet	Nos.	5	
45	SC to SC - 65" Feet	Nos.	5	
46	LC to LC - 3" Feet	Nos.	5	
47	LC to LC - 7" Feet	Nos.	5	
48	LC to LC - 10" Feet	Nos.	5	
49	LC to LC - 15" Feet	Nos.	5	
50	LC to LC - 30" Feet	Nos.	5	
51	LC to LC - 50" Feet	Nos.	5	

52	LC to LC - 65" Feet		Nos.		5	
53	LC to LC - 98" Feet		Nos.		5	
54	LC to LC - 131" Feet		Nos.		5	
55	SC to LC - 3" Feet		Nos.		5	
56	SC to LC - 7" Feet		Nos.		5	
57	SC to LC - 10" Feet		Nos.		5	
58	SC to LC - 15" Feet		Nos.		5	
59	SC to LC - 30" Feet		Nos.		5	
60	SC to LC - 50" Feet		Nos.		5	
61	SC to LC - 65" Feet		Nos.		5	
62	SC to LC - 98" Feet		Nos.		5	
63	SC to LC - 131" Feet		Nos.		5	
	Fibre Accessories:					
64	6core outdoor armoured 50/125 Multimode OM3+		Mtr		200	

65	6core outdoor armoured 50/125 Multimode OM4+		Mtr		200	
66	24 core outdoor armoured 50/125 Multimode OM3+		Mtr		200	
67	24 core outdoor armoured 50/125 Multimode OM4+		Mtr		200	
68	48 core outdoor armoured 50/125 Multimode OM3+		Mtr		200	
69	48 core outdoor armoured 50/125 Multimode OM4+		Mtr		200	
70	24 port configurable sliding panel unloaded		Nos.		5	
71	12 port configurable sliding panel unloaded		Nos.		5	

72	SC pigtail, MM, 50/125, 900 micron 1.5 mtrs		Nos.		5	
73	LC pigtail, MM, 50/125, 900 micron 1.5 mtrs		Nos.		5	
74	6 pak SC style loaded with 1, pcs of dualsc adapter plate		Nos.		5	
75	6 pak LC style loaded with 1, pcs of dualsc adapter plate		Nos.		5	
76	6 pak blank plate, SC		Nos.		5	
77	6 pak blank plate, LC		Nos.		5	
	Cable Accessories:					
78	25mm PVC Conduit pipe		Mtr		100	
79	25mm PVC Coupler		Nos.		50	

80	Flexible pipe - 25mm		Mtr		100	
81	1" PVC conduit / Channel with accy. (ISI Approved)		Mtrs		50	
82	2" PVC conduit / Channel with accy. (ISI Approved)		Mtrs		50	
83	2" PVC Flexible pipe (Precision Make)		Mtrs		50	
84	1" PVC Flexible pipe (Precision Make)		Mtrs		50	
85	1 U PVC Cable Manager		NA		100	
86	2 U PVC Cable Manager		NA		100	
87	Gang Box for Dual Face Plate		Nos.		100	
88	Gang Box for Single Face Plate		Nos.		100	
89	12"x12" Junction Box		Nos.		5	

90	24"x24" Junction Box		Nos.		5	
91	SC Fibre optic Pig tail		Nos.		5	
92	LC Fibre optic Pig tail		Nos.		5	
93	Casing and capping with 1" width		Nos.		100	
94	Casing and capping with 1.5" width		Nos.		100	
95	Casing and capping with 2" width		Nos.		50	
96	Cable Marker ferrules per packet		Nos.		10	
97	Cable Ties per packet		Nos.		10	
98	T Ties per packet		Nos.		10	
99	Velcro		Nos.		10	
	Network Racks:					
100	9U Rack		Nos.		1	
101	12 U Rack		Nos.		1	
102	15 U Rack		Nos.		1	

103	42 U Racks (800W X 800 D) with front glass door& rear ventilated door, castors with lock, adjustable studs, fan unit with four fans. And vertical cable manager		Nos.		1	
	Side Panels (ventilated) for Network Racks		Nos.		1	
	12 Nos. 15 Amp socket vertical power strip		Nos.		2	
	Hardware Packets		Nos.		1	
	1U horizontal cable manager		Nos.		10	
	Total Product Cost (1 to 103)					

Table 2

	Cabling Services:-					
1	Laying of UTP Cabling		` /Mtr		7500	
2	Laying of Fiber Cabling		` /Mtr		300	
3	Information Outlet (I/O) Termination with Faceplate Installation		` /No.		250	
4	Jack Panel Installation		` /No.		20	
5	Termination of cable on Jack Panel per node		` /No.		250	
6	Terminating UTP cable/Information Outlet per node		` /No.		250	
7	Fusion splicing-termination of fiber.		` /No		50	
8	Floor/wall cutting & patching per Mt.		` / Mtr		25	
9	Crimping of RJ-45		Nos.		100	
10	Rack dressing of 9U Rack		` /No		20	
11	Rack dressing of 12U Rack		` /No		20	
12	Rack dressing of 15U Rack		` /No		20	
13	Rack dressing of 27U Rack		` /No		20	
14	Rack dressing of 42U Rack		` /No		20	

15	Penta scanning-testing of UTP cables		`/Mtr		250	
16	Documentation and Certification of UTP cables		`/Mtr		250	
17	Installation & fixing of rack mount fiber panel with all supporting components and accessories i.e. adaptors panel & couplers.		`/Mtr		50	
18	OTDR testing of fiber.		`/Mtr		50	
19	Documentation and Certification of Fibre cables		`/Mtr		50	
	Total Service Cost (1 to 19)					
	TCO (Total product cost (Table 1) + Total service cost (Table 2))					
	TCO in Words					

Note :

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3. Please note that all the above line items in the commercial bid is mandatory to quote. Non-quoting of any of the items may result in disqualification of the bid. In case of any discrepancy, unit prices quoted in figures will be considered for computation of TCO.
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5. The quantity of material is given on the basis of expected requirement during the year. But the requirement may vary depending on actual job that would be carried out from time to time. Therefore, the quantity of the material and services cannot be considered as the minimum quantity that Bank would procure. The quantity of material is taken to arrive at Total cost of Ownership (TCO).
6. The material will be ordered and the cost will be paid as per actual usage.
7. Bank will not pay any Labour charges for transportation, Road Permit, installation of hardware, items separately. All such costs, if any, should be

absorbed in the TCO.

8. The TCO should be exclusive of all taxes i.e. GST (SGST, CGST & IGST). Applicable taxes, if any, shall be payable by the Bank at actual on date of invoicing.
9. TCO must be quoted in WORDS AND FIGURES.
10. In case of any discrepancy in calculation, price quoted in words will be considered for computation of TCO.
11. If the cost for any line item is indicated as zero then it will be assumed by the Bank that the said item is provided to the Bank without any cost.

Authorized Signatory:

Place:

Name & Designation & mail id: