

Sr.	Item Description	Acceptable Make	Qty	Qty Reqd					
(A)	(B)	(C)	(D)		Annexure D-II				
f	LAN PASSIVE COMPONENTS				Rate		Total Amount		
					In figures	In words			
1	8 Port Lan Switch Unmanaged	HP/CISCO/Dlink	5	No.					
2	24-Port LAN Switch Unmanaged	HP/CISCO/Dlink	2	No.					
3	RJ-45 Connector (Box of 100 pieces)	Lucent/AMP/Dlink	5	Box					
4	UTP Cable (ECAT6) 305 Mtr Box	Lucent/AMP/Dlink	5	Box					
5	optical fiber cable 6 core (Multi Mode)	Lucent/AMP/Dlink	200	Mtr					
6	SC/ST connectors	Lucent/AMP/Dlink	20	No.					
7	SC/ST Couplers	Lucent/AMP/Dlink	20	No.					
8	Splice tray	Lucent/AMP/Dlink	5	No.					
9	Connector Panel for LIU	Lucent/AMP/Dlink	1	No.					
10	Surface Mount Box/Gang Box, IO Jack	Lucent/AMP/Dlink	50	No.					
11	Face Plate for Surface Mount Box	Lucent/AMP/Dlink	50	No.					
12	LIU 12 ports	Lucent/AMP/Dlink	1	No.					
13	LIU 24 ports	Lucent/AMP/Dlink	1	No.					
14	Media Conveter (1 Gigabyte) Multimode	Lucent/AMP/Dlink	4	No.					
15	Cat 6 I/O (Information Outlet)	Lucent/AMP/Dlink	50	No.					
16	UTP Cat6 Patch Cord 1 Mtr	Lucent/AMP/Dlink	24	No.					
17	UTP Cat6 Patch Cord 2 Mtr	Lucent/AMP/Dlink	24	No.					
18	optical fiber cable 6 core (Single Mode)	Lucent/AMP/Dlink	300	Mtr					
19	optical fiber cable 12 core (Single Mode)	Lucent/AMP/Dlink	300	Mtr					
20	Fiber Patch Cord LC-LC 2Mtr. Multi Mode OM3	Lucent/AMP/Dlink	10	No.					
21	Fiber Patch Cord LC-LC 2Mtr. Single Mode	Lucent/AMP/Dlink	10	No.					
22	SFP Modules /Transceiver 1GE 850NM 500M MM	Lucent/AMP/Dlink	5	No.					
23	SFP+ Modules /Transceivers 10G for SM	Lucent/AMP/Dlink	5	No.					
24	Pigtail MM LC including Fiber adaptors for LIU	Lucent/AMP/Dlink	30	No.					
	Sub Total (f)								
g	LAYING / INSTALLATION								
1	Laying/Re-laying Charges of UTP cable in PVC conduit / Channel		305	Mtr					
2	Laying/Re-laying Charges of OFC in GI Pipe / PVC Conduit with diffing & filling		200	Mtr					
3	Fusion Splicing of OFC cable		50	Core					
4	Installation of I/Os		50	No.					
5	UTP Termination		20	No.					
6	OFC termination		24	No.					
7	Testing of Node (Penta scanning)		20	No.					
	Sub Total (g)								
	Total of f & g								
	TOTAL (a to g)								

GST Extra