ANNEXURE-I

BILL OF QUANTITY FOR TELEPHONE CABLING AT LHO 3rd, 4th and 5th FLOOR

Sr. No.	DESCRIPTION OF ITEMS	QTY (Approx	Units(Q ty/mtrs	Rate (in Rs.)	Amt.
1	Supply & Laying of M.S Raceway 300x 40 MM x 1.5 MM thick	200	RMTR		
2	Supply & Laying of M.S Raceway 200x 40 MM x 1.5 MM thick	200	RMTR		
3	Supply & Installation of M.S. Junction boxes 300 x 300 x1.5 MM thick	90	Nos.		
4	Supply & Installation of M.S. Junction boxes 200 x 200 x1.5 MM thick	60	Nos.		
5	Supply & Fixing of Rectangle 50 Pair MDF Box with Krone Module	12	Nos.		
6	Supply & Fixing of Rectangle 20 Pair MDF Box with Krone Module	12	Nos.		
7	Supply & Fixing of 50 Pair Telephone Cable 0.50 mm in solid bare conductor with HDPE Insulation and Flame Retardant Jacketing having lower cross talk and attenuation(Finolex/Polycab/Dalton).		RMTR		
8	Supply & Fixing of 10 Pair Telephone Cable 0.50 mm in solid bare conductor with HDPE Insulation and Flame Retardant Jacketing having lower cross talk and attenuation (Finolex/Polycab/Dalton).		RMTR		
9	Supply, Laying and fixing of CAT 5 Data Cable with all accessories through PVC Conduit/ channel as above in SI NO. 1. Testing and ferruling (D- LINK/ MOLEX/ AMP/ COMMSCOPE		RMTR		
10	Supply, Laying and fixing of Heavy Duty Rigid 1" PVC Pipe/ PVC Channel (only AKG/CAP/PLAZA or ISI MARK), Rates are to be quoted with all accessories i.e. with bend, Saddle etc		RMTR		
11	Supply & Fixing of Modular Telephone Sockets RJ-11	325	RMTR		
12	Supply & Fixing of Telephone Instruments (Beetle Make with caller ID and handsfree)	200	RMTR		
13	Floor cutting as and when required with cutter and repair with cement and sand	400	RMTR		
	Total				
	NOTE: The Cost of EPABX not included in the cost above.				