

## SCHEDULE OF QUANTITY

**Name of Work: Providing network points for each newly construction security huts near academic area Gate No.1**

Name of the Contractor					
S. No	Description of Items	Qty	Unit	Rate in Figures in Rupees	Amount
1	Supply & Laying of 32 mm dia, 8Kg / cm <sup>2</sup> , minimum 2.0 mm thick HDPE pipe, ISI mark in following manners as required complete.				
a	in ground I/c excavation, sand caushioning, protective covering and refixing the trench etc as reqd.	445.00	Meter		
b	In Pipe	40.00	Meter		
c	On Surface	35.00	Meter		
2	Laying UTP cable enhanced cat 5/cat 6 cable in existing steel conduit pipe/GI pipe/ raceway / RCC pipe as reqd. the cost shall also include numbering of networking wire from room to rack as reqd. (wire will be supplied by dept)	1200.00	Meter		
3	Providing, laying and fixing following dia G.I. pipe (medium class) in ground complete with G.I. fittings including trenching (75 cm deep)and re-filling etc as required				
a	50 mm dia	31.00	Metre		
4	Fixing of Network rack on steel fashtner including cartage from store to site as reqd complete.	2.00	Nos.		
5	Supply and fixing of 32 x 20 mm DLP mini-trunking white-system with independent cover etc. as required complete.	15.00	Meter		
6	Fixing of RJ-45 modular box with cover plate or I/o box for internet on surface/ recessed cutting the wall making good the same as required. ( box and cover plate will be supplied by dept.)	7.00	Nos.		
	Total Rs.				