

S. No.	Description	Unit	Qty	Rate	Amount
1	Underground cable armored 21 core 27x1x1.5mm	MTR	12000		
2	Junction Box 30 line complete with fitting & legs	Nos	48		
3	Cable route indicator	Nos	200		
4	PVC cable single core 3/0.29	coil	40		
5	G.I Pipe 1" bore 1 end socket	MTR	1000		
6	Elbow/bend 1" bore	Nos	200		
7	Socket 1" bore	Nos	200		
8	G.I Pipe 2" bore 1 end socket	MTR	1000		
9	Elbow/bend 2" bore	Nos	200		
10	PVC cable 2 core 3/0.29	coil	30		
11	Signal Wire 7 STD 17 SWG	KG	2000		
12	Transparent Plastic Sheet Red, White, Green 4x6x5'mm	Sheets	200		
13	Cable laying charges with fitting all respect cable digging one MTR deep & one ft. wide as per signal specification and putting sand caution of 3" under and over the cable with covering with the first bricks horizontally 90 degree across the cable providing by the contractor and filling with the earth soft free from any stone fitting the G.I pipe route indicator C.I box circuit jointing termination of both ends continuity test insulation test of all underground core cable.	MTR	12000		
14	C & P i. Kerosene oil	LTR	50		
15	ii. west cotton	KG	50		
16	iii. Cement Country	Bags	15		
17	iv. Sand Fine	CFT	200		
18	T & P i. Screw Wrench	NOS	4		
19	ii. Screw Driver	NOS	10		

20	iii. Plair Wire cutting	NOS	10		
21	iv. AVO Metter Digital	NOS	10		
22	v. Portable Welding Plant	NOS	1		
23	vi. insulation Remover	Nos	4		
24	vii. Nose Plair	Nos	4		
Total Amount					

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