ELECTRICAL BUILDINGS - 3x660MW NTPC NABINAGAR

	ELOTHONE POLIPHOG ONCOUNT THE OTTENDICTORY							
		L =	B=					
SL.		LENGTH IN	BREADTH					
NO.	LOCATIONS	m	IN m	H= HEIGHT IN m	QUANTITY	REMARKS		
1	MCC-IA room with cable trench	35	8	5	1			
2	MCC-IB room with cable trench	35	8	5	1			
3	MCC-IC room with cable trench	70	10	5	1			
4	MCC-ID room with cable trench	Located in TP-5 (Dimension same as TP-5)						
5	MCC-IE room with cable trench	31	8	5	1			
6	WT CONTROL ROOM	8.4	5	5	2	Air conditioned		
7	RIO ROOM (near WT)	11.2	6	5	1	Air conditioned		
8	Trafo. Foundation (ONAN) HT	7	7		4	out door		
9	Trafo. Foundation (ONAN) LT	6	6		14	out door		
10	Ventilation room	8.4	6	5	5	Along with each MCC room		
11	Battery room (near MCC-1C)	8.4	5	5	1			
12	Toilet	As required						
13	Cable trestle between MCC-IA to Track Hopper	2940	1.5	4	1			
14	Lighting Mast	30			25			

2 Battery Room	
3 Office room	
4 S & T Building	
5 Control Room	
6 UPS and Battery Eroom	

Dimensions as per NTPC Tender specs.