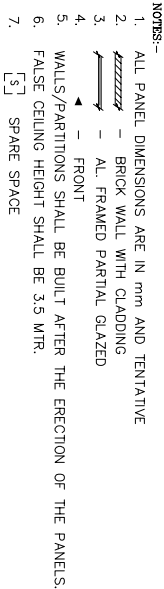


S.No.	DESCRIPTION	QTY./UNIT	CAN FOR U/R&4	DIMENSION/SCHEM	SCOPE	REMARKS
1.	LARGE VIDEO SCREEN (6'")	05	03	1625x1000x2419	BHEL-EDN	
2.	CONTROL DESK	07	--	BELTR EDN PRG NO.	BHEL-EDN	
3.	CONTROL DESK	--	04	3694x433x5	BHEL-EDN	
UNIT CONTROL PANEL						
	CONTROL PANEL	01	--	1352x1000x2355	BHEL-EDN	
	CONTROL PANEL	01	--	2000x1000x2355	BHEL-EDN	
	CONTROL PANEL	01	--	650x400x1500	BHEL-PESD	
	CONTROL PANEL	01	--	445x225x600	BHEL-PESD	
	M PC & PRINTER	01	--	1500x750x735	BHEL-PESD	
	E PC	--	01	1500x750x735	BHEL-PEM	

* PROPOSED PARTITIONS FOR INERT GAS SYSTEM
* PARTITIONS SHALL BE PERFECT PARTITIONS I.E., FROM FINISHED FLOOR LEVEL TO TRUE CEILING.



LINE	DESCRIPTION	QTY./UNIT	CAN FOR U#3&4	DIMENSION	SCHEM SCORE	REMARKS
21.	ENGINEERING ACTIVITY SERVER (EAS)	01	--	1500x750x735	BHEL-EDN	
22.	ENGINEERING ACTIVITY CLIENT (EAC)	01	--	1500x750x735	BHEL-EDN	
23.	INFO SERVER	01	--	1500x750x735	BHEL-EDN	
24.	--	--	--	--	--	
25.	--	--	--	--	--	
26.	OPC PC	--	01	1500x750x735	BHEL-EDN	PLACED IN UNIT#3
27.	PERFORMANCE CALCULATION PC	01	--	1500x750x735	BHEL-EDN	
28.	MIS CLIENT STATION	--	01	1500x750x735	BHEL-EDN	PLACED IN UNIT#3
29.	MIS CLIENT STATION PRINTER	01	--	900x600x740	BHEL-EDN	PLACED IN UNIT#3
29.	STATION LAN SERVER	01	--	1500x750x735	BHEL-EDN	
30.	PADO OWS	--	03	1500x750x735	BHEL-EDN	
31.	PADO OPTIMIZATION SERVER	--	01	1500x750x735	BHEL-EDN	PLACED IN UNIT#3
32.	PADO I/F ECU	--	01	1500x750x735	BHEL-EDN	PLACED IN UNIT#3
33.	LASERJET PRINTER (A3, COLOR)	6	--	900x600x740	BHEL-EDN	
34.	PADO PRINTER	--	01	900x600x740	BHEL-EDN	
35.	SAS PC	--	01	1500x750x735	BHEL-IBG	PLACED IN UNIT#3
36.	MIS SERVER PC	01	--	1500x750x735	BHEL-EDN	PLACED IN UNIT#3
37.	MIS CLIENT PC	01	--	1500x750x735	BHEL-EDN	
38.	MIS LASERJET PRINTER (A3 SIZE)	01	--	900x600x740	BHEL-EDN	

REFERENCE	DRAWING	DESCRIPTION
1.	TG HALL EQUIPMENT LAYOUT PLAN AT OPERATING (15.5M) FLOOR	DRG. NO. PE-DC-411-100-M0008
2.	OPERATOR DESK & FURNITURE-OCA	DRG. NO. 36594401523
3.	HMI BILL OF MATERIAL	DRG. NO. EN-DC-1170-4002
4.	OCA-TOR CCS PULS OF SG, TG, BOP C&I PKG AND HMI SMS	DRG. NO. 36594401449
5.	HMI CONFIGURATION DRAWING	DRG. NO. 365900013291
6.	STATION LAN / MIS SYSTEM WIRTEUP	DRG. NO. EN-DC-1170-4012
7.	PADO PROPOSED CONFIGURATION	DRG. NO.

SIZE-A1