

Details of APFC panels in VSSC/CMSE/IISU -2024-26

<u>SL No</u>		<u>Name of substation</u>		<u>100</u>	<u>150-260</u>	<u>300-350</u>
1	VRC area	VRC No.1	1			1
2		VRC No.2	2		1	
		VRC No.2	3		1	
3		ARD	4		1	
4		POLYMER	5		1	
5		MSB	6		1	
		MSB	7		1	
6		PCF	8		1	
		PCF	9		1	
7	ATF	ATF	10		1	
8	70 acre	Hydraulic lab	11		1	
		Hydraulic lab	12		1	
9		PSLV	13		1	
		PSLV	14		1	
10		Fueldraulic lab	15		1	
		Fueldraulic lab	16		1	
11	RPP area	RPP No.1	17		1	
		RPP No.1	18		1	
12		RPP No.2	19		1	
13		Pit Oven	20		1	
14		Vertical Mixer	21		1	
15		RPP Phase II	22		1	
		RPP Phase II	23		1	
16	RFF area	RFF	24			1
		RFF	25		1	
17		Hydraulic analogy	26		1	
18	PFC	PFC	27		1	
		PFC	28		1	
19	TERLS area	RATF	29		1	
20		Sub Assembly	30		1	
		Sub Assembly	31		1	
		Sub Assembly	32		1	
21		MVIT	33		1	
		MVIT	34		1	
22		TERLS	35		1	
		TERLS	36		1	
23		ATST	37		1	
24		HIP	38		1	

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25	TERLS area	Thermo Vacuum	39		1		
26		Vacuum Pump	40		1		
		Vacuum Pump	41		1		
		Vacuum Pump	42		1		
		Vacuum Pump	43		1		
		MCC & DG Room	44			1	
27		MCC & DG Room	45			1	
		Canal gate	46		1		
29		SOG	47		1		
		SOG	48		1		
30		ASOE	49		1		
		ASOE	50		1		
31		INSTEf area	MAC	51		1	
32			Energy System	52		1	
33	INSTEf		53		1		
34	VKC area	OSF	54			1	
		OSF	55			1	
35		REPLACE	56		1		
		REPLACE	57		1		
36		ABSD	58		1		
		ABSD	59		1		
37		ITC	60		1		
		ITC	61		1		
38		IISU	62		1		
		IISU	63		1		
		IISU	64		1		
		IISU	65		1		
39		AIS	66		1		
		AIS	67		1		
40	New Land	68		1			
	New Land	69		1			
41	Carbon Carbon-1	70		1			
	Carbon Carbon-2	71		1			
42	MRS	72		1			
	MRS	73		1			
				0	67	6	