

Annexure-1

Station Capacity	400KV	220kV	110kV	66kV
Total no. of Stations completed during FY22	0	10	21	10
Number of substations having 2 nd or 3 rd source of power input:				
Number of substations having only one source of power input:				
Number of substations which are loaded above 70% of installed capacity:				
Number of substation which are loaded above 50% up to 70%				
Number of substation which are loaded above 20% up to 50%				
Number of substation which are loaded below 20%				
Number of substations having only one power transformer:				
Number of substations in which simultaneous peak load cannot be met and remedies considered:				
Number of substations having under voltage problem and remedies considered.				

Line Capacity	440kV	220kV	110kV	66kV
The no. of works corresponding to above Ckt. Kms	0.00	434.186	654.576	374.671
The no. of works, having line loading of above 70%				
The no. of works, having line loading of above 50% & upto 70%				
The no. of works, having line loading of above 20% & upto 50%				
The no. of works, having line loading below 20%				

