SI. No.	Pooling Station	Boundary Limitations			Remarks
1	400/220 kV Pooling Station between Karur/Tiruppura, Taluka Dharapuram, District- Erode		s of following plot of f Taluka Dharapura Longitude 10°48'51.68" N 10°48'46.68" N 10°48'57.88" N 10°49'1.50" N	•	The coordinates of Karur PS is tentative in nature and subject to change as per the availability of land within boundary limits
2	400/220 KV Gadag Pooling Station near Village Amaragatti, Taluka Gajendragarh, District- Gadag		s of following plot vocundary of Gadag Longitude 15°46'16.22" N 15°45'59.49" N 15°45'58.66" N 15°46'17.03" N	-	The coordinates of Gadag PS is tentative in nature and subject to change as per the availability of land within boundary limits
3	400/220 KV Koppal Pooling Station Taluk: Kushtagi, District: Koppal	boundary of	s of following plot of f Taluka- Yelbarga, id d on left side of NH Gadag) Longitude 15°22'24.04"N 15°22'13.81"N 15°22'7.90"N 15°22'18.80"N	•	The coordinates of Koppal PS is tentative in nature and subject to change as per the availability of land within boundary limits
4	Pachora S/S (Rajgarh-2500 MW SEZ)	Village Pachora, Tehsil Agar, District Agar 23.7177N, 76.12333E			
5	400/220 KV Kallam Pooling Station District: Osmanabad	5 Km radius of following plot within jurisdiction boundary of Osmanabad District Longitude Latitude Corner-1 18°37'8.17"N 75° 54'10.73"E Corner-2 18°36'54.83"N 75° 53'43.74"E Corner-3 18°36'43.12"N 75° 53'49.65"E Corner-4 18°36'56.88"N 75° 54'14.01"E		The coordinates of Kallam PS is tentative in nature and subject to change as per the availability of land within boundary limits	