

	66kV RAJPUR NANDASAN Line				
Sr. No.	Location No.	Type of Tower / H-Frame	Tower/H-frame span (METER)	Type of structure	Type of H Frame / Tower
1	66kV Rajpur SS Gentry	GANTRY		S/C	Gantry
2	1	T	160.000	D/C	Tower
3	2	T	151.935	D/C	Tower
4	3	T	137.576	D/C	Tower
5	4	T	84.034	S/C	H-Frame
6	5	S	11.734	S/C	H-Frame
7	6	T	369.123	S/C	H-Frame
8	7	S	203.695	S/C	H-Frame
9	8	S	192.242	S/C	H-Frame
10	9	S	195.656	S/C	H-Frame
11	10	S	200.482	S/C	H-Frame
12	11	S	195.916	S/C	H-Frame
13	12	S	183.964	S/C	H-Frame
14	13	T	135.924	S/C	Tower
15	14	T	14.497	S/C	Tower
16	15	T	124.644	S/C	Tower
17	16	T	163.402	S/C	Tower
18	17	T	109.921	S/C	Tower
19	18	T	146.226	S/C	Tower
20	19	S	209.571	S/C	H-Frame
21	20	S	189.879	S/C	H-Frame

22	21	S	210.751	S/C	H-Frame
23	22	T	198.229	S/C	H-Frame
24	23	S	223.746	S/C	H-Frame
25	24	S	138.308	S/C	H-Frame
26	25	T	200.423	S/C	H-Frame
27	26	S	229.676	S/C	H-Frame
28	27	S	76.926	S/C	H-Frame
29	28	T	9.412	S/C	H-Frame
30	29	T	153.424	S/C	H-Frame
31	30	S	164.300	S/C	H-Frame
32	31	T	164.000	S/C	H-Frame
33	66kV Nandsan SS Gentry		164.000	S/C	Gentry
		KM	5.114		