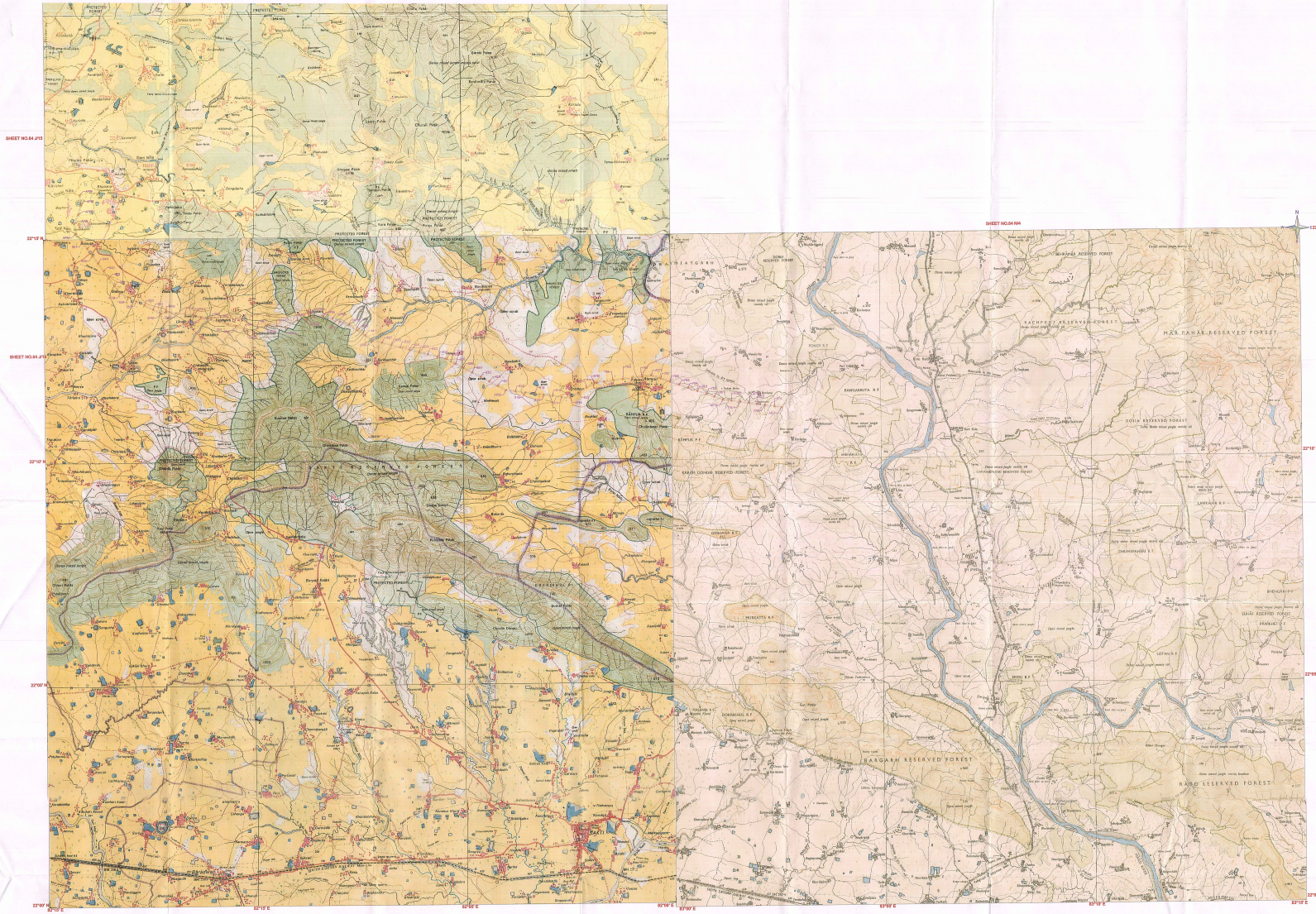

Tower Coordinates

S.No.	Location	Tower Type	Latitude	Longitude	Remarks
1	AP4	400 DA(0+3)	22°12'00.0"	82°42'00.0"	400 kV
2	AP3	400 DA(0+3)	22°11'57.0"	82°41'57.0"	400 kV
3	AP2	400 DA(0+3)	22°11'54.0"	82°41'54.0"	400 kV
4	AP1	400 DA(0+3)	22°11'51.0"	82°41'51.0"	400 kV
5	A0	400 DA(0+3)	22°11'48.0"	82°41'48.0"	400 kV
6	A1	400 DA(0+3)	22°11'45.0"	82°41'45.0"	400 kV
7	A2	400 DA(0+3)	22°11'42.0"	82°41'42.0"	400 kV
8	A3	400 DA(0+3)	22°11'39.0"	82°41'39.0"	400 kV
9	A4	400 DA(0+3)	22°11'36.0"	82°41'36.0"	400 kV
10	A5	400 DA(0+3)	22°11'33.0"	82°41'33.0"	400 kV
11	A6	400 DA(0+3)	22°11'30.0"	82°41'30.0"	400 kV
12	A7	400 DA(0+3)	22°11'27.0"	82°41'27.0"	400 kV
13	A8	400 DA(0+3)	22°11'24.0"	82°41'24.0"	400 kV
14	A9	400 DA(0+3)	22°11'21.0"	82°41'21.0"	400 kV
15	A10	400 DA(0+3)	22°11'18.0"	82°41'18.0"	400 kV
16	A11	400 DA(0+3)	22°11'15.0"	82°41'15.0"	400 kV
17	A12	400 DA(0+3)	22°11'12.0"	82°41'12.0"	400 kV
18	A13	400 DA(0+3)	22°11'09.0"	82°41'09.0"	400 kV
19	A14	400 DA(0+3)	22°11'06.0"	82°41'06.0"	400 kV
20	A15	400 DA(0+3)	22°11'03.0"	82°41'03.0"	400 kV
21	A16	400 DA(0+3)	22°11'00.0"	82°41'00.0"	400 kV
22	A17	400 DA(0+3)	22°10'57.0"	82°40'57.0"	400 kV
23	A18	400 DA(0+3)	22°10'54.0"	82°40'54.0"	400 kV
24	A19	400 DA(0+3)	22°10'51.0"	82°40'51.0"	400 kV
25	A20	400 DA(0+3)	22°10'48.0"	82°40'48.0"	400 kV
26	A21	400 DA(0+3)	22°10'45.0"	82°40'45.0"	400 kV
27	A22	400 DA(0+3)	22°10'42.0"	82°40'42.0"	400 kV
28	A23	400 DA(0+3)	22°10'39.0"	82°40'39.0"	400 kV
29	A24	400 DA(0+3)	22°10'36.0"	82°40'36.0"	400 kV
30	A25	400 DA(0+3)	22°10'33.0"	82°40'33.0"	400 kV
31	A26	400 DA(0+3)	22°10'30.0"	82°40'30.0"	400 kV
32	A27	400 DA(0+3)	22°10'27.0"	82°40'27.0"	400 kV
33	A28	400 DA(0+3)	22°10'24.0"	82°40'24.0"	400 kV
34	A29	400 DA(0+3)	22°10'21.0"	82°40'21.0"	400 kV
35	A30	400 DA(0+3)	22°10'18.0"	82°40'18.0"	400 kV
36	A31	400 DA(0+3)	22°10'15.0"	82°40'15.0"	400 kV
37	A32	400 DA(0+3)	22°10'12.0"	82°40'12.0"	400 kV
38	A33	400 DA(0+3)	22°10'09.0"	82°40'09.0"	400 kV
39	A34	400 DA(0+3)	22°10'06.0"	82°40'06.0"	400 kV
40	A35	400 DA(0+3)	22°10'03.0"	82°40'03.0"	400 kV
41	A36	400 DA(0+3)	22°10'00.0"	82°40'00.0"	400 kV
42	A37	400 DA(0+3)	22°09'57.0"	82°39'57.0"	400 kV
43	A38	400 DA(0+3)	22°09'54.0"	82°39'54.0"	400 kV
44	A39	400 DA(0+3)	22°09'51.0"	82°39'51.0"	400 kV
45	A40	400 DA(0+3)	22°09'48.0"	82°39'48.0"	400 kV
46	A41	400 DA(0+3)	22°09'45.0"	82°39'45.0"	400 kV
47	A42	400 DA(0+3)	22°09'42.0"	82°39'42.0"	400 kV
48	A43	400 DA(0+3)	22°09'39.0"	82°39'39.0"	400 kV
49	A44	400 DA(0+3)	22°09'36.0"	82°39'36.0"	400 kV
50	A45	400 DA(0+3)	22°09'33.0"	82°39'33.0"	400 kV
51	A46	400 DA(0+3)	22°09'30.0"	82°39'30.0"	400 kV
52	A47	400 DA(0+3)	22°09'27.0"	82°39'27.0"	400 kV
53	A48	400 DA(0+3)	22°09'24.0"	82°39'24.0"	400 kV
54	A49	400 DA(0+3)	22°09'21.0"	82°39'21.0"	400 kV
55	A50	400 DA(0+3)	22°09'18.0"	82°39'18.0"	400 kV
56	A51	400 DA(0+3)	22°09'15.0"	82°39'15.0"	400 kV
57	A52	400 DA(0+3)	22°09'12.0"	82°39'12.0"	400 kV
58	A53	400 DA(0+3)	22°09'09.0"	82°39'09.0"	400 kV
59	A54	400 DA(0+3)	22°09'06.0"	82°39'06.0"	400 kV
60	A55	400 DA(0+3)	22°09'03.0"	82°39'03.0"	400 kV
61	A56	400 DA(0+3)	22°09'00.0"	82°39'00.0"	400 kV
62	A57	400 DA(0+3)	22°08'57.0"	82°38'57.0"	400 kV
63	A58	400 DA(0+3)	22°08'54.0"	82°38'54.0"	400 kV
64	A59	400 DA(0+3)	22°08'51.0"	82°38'51.0"	400 kV
65	A60	400 DA(0+3)	22°08'48.0"	82°38'48.0"	400 kV
66	A61	400 DA(0+3)	22°08'45.0"	82°38'45.0"	400 kV
67	A62	400 DA(0+3)	22°08'42.0"	82°38'42.0"	400 kV
68	A63	400 DA(0+3)	22°08'39.0"	82°38'39.0"	400 kV
69	A64	400 DA(0+3)	22°08'36.0"	82°38'36.0"	400 kV
70	A65	400 DA(0+3)	22°08'33.0"	82°38'33.0"	400 kV
71	A66	400 DA(0+3)	22°08'30.0"	82°38'30.0"	400 kV
72	A67	400 DA(0+3)	22°08'27.0"	82°38'27.0"	400 kV
73	A68	400 DA(0+3)	22°08'24.0"	82°38'24.0"	400 kV
74	A69	400 DA(0+3)	22°08'21.0"	82°38'21.0"	400 kV
75	A70	400 DA(0+3)	22°08'18.0"	82°38'18.0"	400 kV
76	A71	400 DA(0+3)	22°08'15.0"	82°38'15.0"	400 kV
77	A72	400 DA(0+3)	22°08'12.0"	82°38'12.0"	400 kV
78	A73	400 DA(0+3)	22°08'09.0"	82°38'09.0"	400 kV
79	A74	400 DA(0+3)	22°08'06.0"	82°38'06.0"	400 kV
80	A75	400 DA(0+3)	22°08'03.0"	82°38'03.0"	400 kV
81	A76	400 DA(0+3)	22°08'00.0"	82°38'00.0"	400 kV
82	A77	400 DA(0+3)	22°07'57.0"	82°37'57.0"	400 kV
83	A78	400 DA(0+3)	22°07'54.0"	82°37'54.0"	400 kV
84	A79	400 DA(0+3)	22°07'51.0"	82°37'51.0"	400 kV
85	A80	400 DA(0+3)	22°07'48.0"	82°37'48.0"	400 kV
86	A81	400 DA(0+3)	22°07'45.0"	82°37'45.0"	400 kV
87	A82	400 DA(0+3)	22°07'42.0"	82°37'42.0"	400 kV
88	A83	400 DA(0+3)	22°07'39.0"	82°37'39.0"	400 kV
89	A84	400 DA(0+3)	22°07'36.0"	82°37'36.0"	400 kV
90	A85	400 DA(0+3)	22°07'33.0"	82°37'33.0"	400 kV
91	A86	400 DA(0+3)	22°07'30.0"	82°37'30.0"	400 kV
92	A87	400 DA(0+3)	22°07'27.0"	82°37'27.0"	400 kV
93	A88	400 DA(0+3)	22°07'24.0"	82°37'24.0"	400 kV
94	A89	400 DA(0+3)	22°07'21.0"	82°37'21.0"	400 kV
95	A90	400 DA(0+3)	22°07'18.0"	82°37'18.0"	400 kV
96	A91	400 DA(0+3)	22°07'15.0"	82°37'15.0"	400 kV
97	A92	400 DA(0+3)	22°07'12.0"	82°37'12.0"	400 kV
98	A93	400 DA(0+3)	22°07'09.0"	82°37'09.0"	400 kV
99	A94	400 DA(0+3)	22°07'06.0"	82°37'06.0"	400 kV
100	A95	400 DA(0+3)	22°07'03.0"	82°37'03.0"	400 kV
101	A96	400 DA(0+3)	22°07'00.0"	82°37'00.0"	400 kV
102	A97	400 DA(0+3)	22°06'57.0"	82°36'57.0"	400 kV
103	A98	400 DA(0+3)	22°06'54.0"	82°36'54.0"	400 kV
104	A99	400 DA(0+3)	22°06'51.0"	82°36'51.0"	400 kV
105	A100	400 DA(0+3)	22°06'48.0"	82°36'48.0"	400 kV
106	A101	400 DA(0+3)	22°06'45.0"	82°36'45.0"	400 kV
107	A102	400 DA(0+3)	22°06'42.0"	82°36'42.0"	400 kV
108	A103	400 DA(0+3)	22°06'39.0"	82°36'39.0"	400 kV
109	A104	400 DA(0+3)	22°06'36.0"	82°36'36.0"	400 kV
110	A105	400 DA(0+3)	22°06'33.0"	82°36'33.0"	400 kV
111	A106	400 DA(0+3)	22°06'30.0"	82°36'30.0"	400 kV
112	A107	400 DA(0+3)	22°06'27.0"	82°36'27.0"	400 kV
113	A108	400 DA(0+3)	22°06'24.0"	82°36'24.0"	400 kV

KORBA DIVISION

SCALE:	1:50,000 (1cm = 500m) — Sheet 1 of 1
PROJECT:	765KV D/C (HARSULI(JHA-DHARAMJAYGARH (KORBA) TRANSMISSION LINE -II (Triple)
DRAWING:	DRAWING SHOWING ALIGNMENT WITH FOREST BOUNDARY ON SURVEY OF INDIA TOPO SHEET IMAGERY FOR THE PROPOSED 765KV D/C TRANSMISSION LINE
	POWER GRID CORPORATION OF INDIA LIMITED (A GOVERNMENT OF INDIA ENTERPRISE)
INDEX:	

सहायक प्रबंधक (पी.टी.)
सहायक प्रबंधक (पी.टी.)
POWER GRID CORPORATION OF INDIA LIMITED
KORBA TRANSMISSION SYSTEM
KORBA (CHHATTISGARH) 495450

एल. के. बघेल/L. K. BAGHEL
सहा. महाप्रबंधक (पी.टी.-सी.एस.ई.)/
ASSTT. G. M. (P. & T.-C)
पॉवर ग्रिड/POWER GRID, KORBA

K.D. Pathak