

PRO. 220KV LINE FROM RAJGARH PGCIL SS TO PSS. DIST.-DHAR, MP. CTU-165MW WIND PROJECT.									
AS PER PROFILE TOWER SCHEDULE									
Sr. No.	AP No.	Loc.No.	Type of Tower	Survey No.	Village	District	COORDINATE		Remarks / Crossing Details
							EASTING	NORTHING	
0	PRO. 220KV GANTRY		GANTRY		Amodiya	Dhar	X=492485.22	Y=2508537.35	
	DC AP01	1/0	DD+6	640/1	Amodiya	Dhar	X=492470.00	Y=2508635	
	DC AP02	2/0	DD+3	441,592	Amodiya	Dhar	X=492636	Y=2508620.00	
1	M AP-01	1/0.	MD+3	673/3	Amodiya	Dhar	X=492522.28	Y=2508535.52	
2	M AP-02	2/0.	MD+0	675/2	Amodiya	Dhar	X=492787.35	Y=2508520.87	
3		2/1.	MA+3	664	Amodiya	Dhar	X=492969.10	Y=2508660.61	
4		2/2.	MA+6	6,57,658	Amodiya	Dhar	X=493176.26	Y=2508819.90	
5		2/3.	MA+6	748	Amodiya	Dhar	X=493418.85	Y=2509006.42	
6	M AP-03	3/0.	MD+12	1146	Amodiya	Dhar	X=493644.80	Y=2509180.14	
7	M AP-04	4/0.	MD+12	1160/1	Amodiya	Dhar	X=493714.09	Y=2509340.62	
8		4/1.	MA+6	1178/2/1	Amodiya	Dhar	X=493975.47	Y=2509382.99	
9	M AP-05	5/0.	MD+3	1174	Amodiya	Dhar	X=494228.65	Y=2509424.04	
10	AP-01	1/0.	DD+3	1233/29	Amodiya	Dhar	X=494475.43	Y=2509302.45	
11		1/1.	DA+6	18	Rajgarh	Dhar	X=494759.37	Y=2509178.79	
12	AP-02	2/0.	DD+6	10	Rajgarh	Dhar	X=495030.09	Y=2509060.89	
13		2/1.	DA+0	6/3	Rajgarh	Dhar	X=495326.60	Y=2509106.26	
14		2/2.	DA+3	84	Rajgarh	Dhar	X=495629.98	Y=2509152.68	
15	AP-03	3/0.	DD+0	333/2	Narsingh Devla	Dhar	X=495917.51	Y=2509196.68	
16		3/1.	DA+6	359	Narsingh Devla	Dhar	X=496221.98	Y=2509040.38	
17		3/2.	DA+9	351/1/1/2	Narsingh Devla	Dhar	X=496534.53	Y=2508879.93	
18		3/3.	DA+6	310	Rajgarh	Dhar	X=496841.44	Y=2508722.38	
19	AP-04	4/0.	DC+9	329	Rajgarh	Dhar	X=497150.94	Y=2508563.50	
20		4/1.	DA+9	132/5	Pasawda	Dhar	X=497478.95	Y=2508395.14	
21	AP-05	5/0.	DB+3	139/1	Pasawda	Dhar	X=497769.65	Y=2508245.93	
22		5/1.	DA+9	144/4	Badbeli	Dhar	X=498115.26	Y=2508145.62	
23	AP-06	6/0.	DD+9	25/1/1,248	Badbeli	Dhar	X=498437.37	Y=2508052.13	
24		6/1.	DA+6	391(S)	Badbeli	Dhar	X=498641.45	Y=2507812.42	
25		6/2.	DA+9	929	Badbeli	Dhar	X=498865.69	Y=2507549.02	
26	AP-07	7/0.	DC+3	958(S)	Badbeli	Dhar	X=499029.58	Y=2507356.52	
27		7/1.	DA+6	978	Badbeli	Dhar	X=499271.52	Y=2507207.18	
28	AP-08	8/0.	DD+0	1005	Badbeli	Dhar	X=499509.46	Y=2507060.31	
29		8/1.	DA+6	1017	Badbeli	Dhar	X=499836.46	Y=2507102.14	
30	AP-8A	8A/0.	DC+9	1026/2	Badbeli	Dhar	X=500168.74	Y=2507144.65	
31	AP-09	9/0.	DD+25	1039,1066(S)&1092	Badbeli	Dhar	X=500519.46	Y=2507104.31	
32	AP-10	10/0.	DD+25	1095	Badbeli	Dhar	X=500694.21	Y=2507211.83	
33	AP-10A	10A/0.	DB+3	1135	Badbeli	Dhar	X=500922.04	Y=2507149.19	
34		10A/1.	DA+3	1401	Badbeli	Dhar	X=501174.42	Y=2507092.05	
35	AP-11	11/0.	DD+0	1389	Badbeli	Dhar	X=501412.36	Y=2507038.17	
36	CPB1X GANTRY	CPB1X GANTRY	GANTRY	31/1/4	Chinchodiya	Dhar	X=501459.76	Y=2506997.27	
37	CPB1X GANTRY	CPB1X GANTRY	GANTRY	31/1	Chinchodiya	Dhar	X=501497.76	Y=2506964.47	
38	AP-12	12/0.	DD+0	33	Chinchodiya	Dhar	X=501533.63	Y=2506933.53	
39	AP-13	13/0.	DB+3	22	Chinchodiya	Dhar	X=501848.99	Y=2506811.50	

Sr. No.	AP No.	Loc.No.	Type of Tower	Survey No.	Village	District	COORDINATE		Remarks / Crossing Details
							EASTING	NORTHING	
40	AP-14	14/0.	DC+0	181/2,181/3	Chinchodiya	Dhar	X=502121.76	Y=2506678.28	
41		14/1.	DA+0	181/5	Chinchodiya	Dhar	X=502368.67	Y=2506670.24	
42		14/2.	DA+6	160/3	Chinchodiya	Dhar	X=502636.65	Y=2506661.52	
43	AP-15	15/0.	DD+0	93/4(S)	Chinchodiya	Dhar	X=502937.20	Y=2506651.74	
44		15/1.	DA+6	132/131	Chinchodiya	Dhar	X=503204.46	Y=2506439.04	
45		15/2.	DA+6	291	Chinchodiya	Dhar	X=503459.96	Y=2506235.70	
46		15/3.	DA+6	344/9	Chinchodiya	Dhar	X=503733.92	Y=2506017.66	
47	AP-16	16/0.	DB+6	385	Chinchodiya	Dhar	X=504017.19	Y=2505792.22	
48		16/1.	DA+3	370/1	Chinchodiya	Dhar	X=504299.86	Y=2505633.57	
49		16/2.	DA+3	384/1	Chinchodiya	Dhar	X=504590.72	Y=2505470.33	
50	AP-17	17/0.	DC+6	388	Syampura Thakur	Dhar	X=504868.06	Y=2505314.68	
51		17/1.	DA+6	419	Kahjurni	Dhar	X=505200.75	Y=2505238.47	
52		17/2.	DA+9	365	Kahjurni	Dhar	X=505521.18	Y=2505165.07	
53		17/3.	DA+6	432/5	Kahjurni	Dhar	X=505855.72	Y=2505088.45	
54		17/4.	DA+0	441	Bodla	Dhar	X=506181.24	Y=2505013.88	
55		17/5.	DA+6	147/1	Bodla	Dhar	X=506498.08	Y=2504941.31	
56	AP-18	18/0.	DB+6	118	Bodla	Dhar	X=506833.62	Y=2504864.45	
57		18/1.	DA+3	114	Bodla	Dhar	X=507153.20	Y=2504792.59	
58		18/2.	DA+6	99	Bodla	Dhar	X=507489.27	Y=2504717.02	
59		18/3.	DA+9	82	Bodla	Dhar	X=507821.65	Y=2504642.29	
60		18/4.	DA+6	60/2	Morgaon	Dhar	X=508169.77	Y=2504564.01	
61		18/5.	DA+6	5	Morgaon	Dhar	X=508471.87	Y=2504496.08	
62		18/6.	DA+6	216	Morgaon	Dhar	X=508802.77	Y=2504421.68	
63	AP-19	19/0.	DD+6	579/1	Kapastal	Dhar	X=509144.04	Y=2504344.94	
64		19/1.	DA+6	273/1	Morgaon	Dhar	X=509383.44	Y=2504120.70	
65	AP-20	20/0.	DD+12	273/4	Morgaon	Dhar	X=509641.98	Y=2503878.53	
66	AP-21	21/0.	DD+12	365/2(S)	Morgaon	Dhar	X=509630.05	Y=2503680.60	
67	AP-22	22/0.	DC+6	390/2	Morgaon	Dhar	X=509748.59	Y=2503349.48	
68		22/1.	DA+6	821/12(S)	Morgaon	Dhar	X=510016.46	Y=2503113.19	
69		22/2.	DA+6	832	Morgaon	Dhar	X=510261.48	Y=2502897.06	
70		22/3.	DA+6	855/2(S)	Segwal	Dhar	X=510526.15	Y=2502663.59	
71		22/4.	DA+9	477/3	Segwal	Dhar	X=510794.54	Y=2502426.83	
72	AP-23	23/0.	DB+6	484/1,485/2	Segwal	Dhar	X=511056.76	Y=2502195.52	
73		23/1.	DA+9	1/1&324/1	Badedi	Dhar	X=511320.70	Y=2502010.92	
74	AP-24	24/0.	DB+6	27/2	Badedi	Dhar	X=511587.73	Y=2501824.15	
75		24/1.	DA+6	35(S)	Badedi	Dhar	X=511821.32	Y=2501629.24	
76		24/2.	DA+6	37/6	Badedi	Dhar	X=512070.97	Y=2501420.95	
77	AP-25	25/0.	DB+6	48/2	Badedi	Dhar	X=512302.04	Y=2501228.15	
78		25/1.	DA+6	46/2/2	Antedi	Dhar	X=512576.70	Y=2501047.20	
79		25/2.	DA+6	26/1	Antedi	Dhar	X=512848.58	Y=2500868.08	
80		25/3.	DA+6	105,64,69	Antedi	Dhar	X=513150.43	Y=2500669.21	
81		25/4.	DA+6	203/1	Antedi	Dhar	X=513424.37	Y=2500488.74	
82		25/5.	DA+3	214/1	Antedi	Dhar	X=513692.61	Y=2500312.02	
83	AP-26	26/0.	DD+3	278	Khankhedi	Dhar	X=513919.10	Y=2500162.80	

Sr. No.	AP No.	Loc.No.	Type of Tower	Survey No.	Village	District	COORDINATE		Remarks / Crossing Details
							EASTING	NORTHING	
84		26/1.	DA+6	289	Khankhedi	Dhar	X=514272.59	Y=2500150.30	
85		26/2.	DA+6	1	Marol	Dhar	X=514623.41	Y=2500137.89	
86		26/3.	DA+6	4/2/1	Marol	Dhar	X=514974.69	Y=2500125.47	
87		26/4.	DA+6	4/2/2	Marol	Dhar	X=515321.16	Y=2500113.21	
88		26/5.	DA+9	8/4	Marol	Dhar	X=515644.19	Y=2500101.79	
89	AP-27	27/0.	DB+6	68	Marol	Dhar	X=515982.98	Y=2500089.81	
90		27/1.	DA+6	75/2/3	Marol	Dhar	X=516325.16	Y=2500076.77	
91		27/2.	DA+3	269/1/1	Nandankheda	Dhar	X=516673.33	Y=2500063.50	
92	AP-28	28/0.	DB+6	276/3	Nandankheda	Dhar	X=516914.18	Y=2500054.33	
93		28/1.	DA+3	288/5,287/3	Nandankheda	Dhar	X=517260.54	Y=2499980.26	
94		28/2.	DA+3	147/2	Hajratpur	Dhar	X=517568.65	Y=2499914.38	
95		28/3.	DA+6	132/2	Hajratpur	Dhar	X=517921.85	Y=2499838.85	
96	AP-29	29/0.	DC+3	171,173/2	Hajratpur	Dhar	X=518256.01	Y=2499767.40	
97		29/1.	DA+6	176/3	Hajratpur	Dhar	X=518541.46	Y=2499799.58	
98	AP-30	30/0.	DD+3	200	Hajratpur	Dhar	X=518826.67	Y=2499831.73	
99	AP-31	31/0.	DD+3	203/2	Hajratpur	Dhar	X=518968.80	Y=2499679.87	
0	PRO. 220KV PSS GANTRY		GANTRY		Hajratpur	Dhar	X=518967.46	Y=2499609.88	