

Tower Schedule of 66kV Adiya Katra line

Sr. No.	Location No.	Tower span (in meter)	Type of structure	Type of H Frame / Tower
1	Gantry at 66kV Adiya SS			
		12.577		
2	H001		H-Frame	C
		36.980		
3	H002		H-Frame	B
		143.155		
4	H003		H-Frame	B
		166.893		
5	H004		H-Frame	B
		162.932		
6	H005		H-Frame	A
		171.523		
7	H006		H-Frame	A
		173.820		
8	H007		H-Frame	A
		190.705		
9	H008		H-Frame	A
		179.394		
10	H009		H-Frame	A
		183.947		
11	H010		H-Frame	A
		163.723		
12	H011		H-Frame	A
		194.457		
13	H012		H-Frame	A
		175.349		
14	H013		H-Frame	A

		174.719		
15	H014		H-Frame	B
		165.322		
16	H015		H-Frame	A
		174.730		
17	H016		H-Frame	A
		165.047		
18	H017		H-Frame	A
		168.033		
19	H018		H-Frame	A
		176.651		
20	H019		H-Frame	A
		197.691		
21	H020		H-Frame	A
		164.882		
22	H021		H-Frame	A
		182.838		
23	H022		H-Frame	A
		178.842		
24	H023		H-Frame	A
		175.493		
25	H024		H-Frame	B
		186.456		
26	H025		H-Frame	A
		179.751		
27	H026		H-Frame	A
		180.534		
28	H027		H-Frame	B
		200.341		
29	H028		H-Frame	B

		202.463		
30	H029		H-Frame	B
		110.981		
31	H030		H-Frame	B
		197.783		
32	H031		H-Frame	A
		172.467		
33	H032		H-Frame	A
		178.786		
34	H033		H-Frame	A
		175.528		
35	H034		H-Frame	B
		172.099		
36	H035		H-Frame	A
		139.473		
37	H036		H-Frame	A
		148.308		
38	H037		H-Frame	A
		179.330		
39	H038		H-Frame	A
		164.137		
40	H039		H-Frame	A
		171.408		
41	H040		H-Frame	A
		166.348		
42	H041		H-Frame	A
		169.396		
43	H042		H-Frame	A
		164.502		
44	H043		H-Frame	A
		145.816		
45	H044		H-Frame	B

		177.547		
46	H045		H-Frame	A
		168.260		
47	H046		H-Frame	A
		158.868		
48	H047		H-Frame	A
		167.789		
49	H048		H-Frame	A
		173.630		
50	H049		H-Frame	A
		191.368		
51	H050		H-Frame	A
		166.118		
52	H051		H-Frame	A
		152.217		
53	H052		H-Frame	A
		154.285		
54	H053		H-Frame	A
		153.277		
55	H054		H-Frame	A
		203.970		
56	H055		H-Frame	A
		171.722		
57	H056		H-Frame	A
		170.313		
58	H057		H-Frame	A
		178.262		
59	H058		H-Frame	A
		194.678		
60	H059		H-Frame	A

		196.298		
61	H060		H-Frame	A
		184.661		
62	H061		H-Frame	A
		152.901		
63	H062		H-Frame	A
		175.764		
64	H063		H-Frame	A
		165.088		
65	H064		H-Frame	B
		77.003		
66	T065		D/C tower	B
		115.796		
67	T066		D/C tower	B
		204.770		
68	T067		D/C tower	A
		230.261		
69	T068		D/C tower	A
		161.079		
70	T069		D/C tower	B
		216.106		
71	T070		D/C tower	A
		228.306		
72	T071		D/C tower	A
		265.629		
73	T072		D/C tower	A
		274.081		
74	T073		D/C tower	A

		252.976		
75	T074		D/C tower	B
		241.364		
76	T075		D/C tower	A
		256.904		
77	T076		D/C tower	A
		268.583		
78	T077		D/C tower	A
		258.104		
79	T078		D/C tower	A
		244.428		
80	T079		D/C tower	A
		243.096		
81	T080		D/C tower	A
		248.794		
82	T081		D/C tower	A
		265.804		
83	T082		D/C tower	B
		243.534		
84	T083		D/C tower	A
		237.602		
85	T084		D/C tower	A
		232.218		
86	T085		D/C tower	A
		224.157		
87	T086		D/C tower	A
		218.226		
88	T087		D/C tower	A
		250.873		

89	T088		D/C tower	A
		243.607		
90	T089		D/C tower	B
		249.141		
91	T090		D/C tower	A
		196.993		
92	T091		D/C tower	A
		270.122		
93	T092		D/C tower	A
		220.820		
94	T093		D/C tower	A
		238.433		
95	T094		D/C tower	A
		229.630		
96	T095		D/C tower	A
		247.657		
97	T096		D/C tower	A
		218.123		
98	T097		D/C tower	A
		244.627		
99	T098		D/C tower	A
		231.342		
100	T099		D/C tower	B
		260.380		
101	T100		D/C tower	A
		231.679		
102	T101		D/C tower	A
		261.758		
103	T102		D/C tower	A
		250.101		
104	T103		D/C tower	A

		231.489		
105	T104		D/C tower	A
		234.408		
106	T105		D/C tower	A
		264.908		
107	T106		D/C tower	A
		196.252		
108	T107		D/C tower	B
		204.717		
109	T108		D/C tower	A
		219.874		
110	T109		D/C tower	B
		262.081		
111	T110		D/C tower	B
		221.760		
112	T111		D/C tower	B
		27.014		
113	66Kv Katra gantry			
		21659.24165		
≈21.66km				