

Tower Schedule of 66kV Anavada Dudharampura line

Sr. No.	Location No.	Tower span (in meter)	Type of structure	Type of H Frame / Tower
1	Gantry at 66kV Anavada SS			
		23.727748		
2	T001		D/C TOWER	B
		143.81012		
3	T002		D/C TOWER	B
		198.61488		
4	H003		H-Frame	B
		89.279418		
5	H004		H-Frame	A
		209.33212		
6	H005		H-Frame	A
		161.79774		
7	H006		H-Frame	A
		176.35041		
8	H007		H-Frame	B
		197.09889		
9	H008		H-Frame	A
		167.41575		
10	H009		H-Frame	A
		172.60083		
11	H010		H-Frame	A
		179.97392		
12	H011		H-Frame	A
		176.94406		
13	H012		H-Frame	A
		171.68534		
14	H013		H-Frame	A

		182.23441		
15	H014		H-Frame	A
		178.96553		
16	H015		H-Frame	B
		177.89403		
17	H016		H-Frame	A
		168.9975		
18	H017		H-Frame	A
		178.5001		
19	H018		H-Frame	A
		178.95686		
20	H019		H-Frame	B
		165.46277		
21	H020		H-Frame	A
		162.11791		
22	H021		H-Frame	A
		159.89305		
23	H022		H-Frame	A
		172.05802		
24	H023		H-Frame	A
		163.54		
25	H024		H-Frame	A
		161.67451		
26	H025		H-Frame	A
		166.49768		
27	H026		H-Frame	A
		170.22235		
28	H027		H-Frame	A
		173.99273		
29	H028		H-Frame	A

		206.41482		
30	H029		H-Frame	A
		161.95625		
31	H030		H-Frame	A
		137.38059		
32	H031		H-Frame	B
		68.94205		
33	H032		D/C TOWER	B
		81.694899		
34	H033		D/C TOWER	B
		43.46544		
35	66Kv Dudhampur a gantry			
		5329.4944		

5.329 km