

Proposed 66kv D/C Tower Line from Prop. 66kv Morzira s/s To Exis. 66kv Sublr s/s on Panthar Tower with Panther conductor

Tower Schedule

Sr.No.	Ap.No.	Type of Tower	Span	Section Length	Cumulative distance	Latitude	Longitude
				(In Mtr.)	(In Mtr.)		
0	Prop. 66kv Morzira s/s Gantry					380399	2293858
1	1/0	PS+0	30	30	30	380379	2293881
2	1/1	PP+3	210			380244	2294043
3	2/0	PS+0	210	420	450	380109	2294204
4	2/1	PP+3	250			380062	2294450
5	2/2	PP+3	194			380026	2294640
6	2/3	PP+3	255			379978	2294890
7	3/0	PQ+3	250	949	1399	379931	2295136
8	3/1	PP+3	237			379864	2295363
9	4/0	PS+0	237	474	1873	379797	2295590
10	5/0	PS+3	260	260	2133	379578	2295731
11	5/1	PP+0	250			379470	2295934
12	5/2	PP+0	230			379362	2296137
13	6/0	PS+3	250	730	2863	379244	2296358
14	6/1	PP+0	169			379303	2296545
15	7/0	PQ+0	120	289	3152	379367	2296752
16	8/0	PS+0	234	234	3386	379381	2296986
17	8/1	PP+0	240			379590	2297064
18	9/0	PS+0	270	510	3896	379843	2297159
19	9/1	PP+0	116			379904	2297258
20	10/0	PR+0	197	313	4209	380007	2297426
21	11/0	PS+0	266	266	4475	380213	2297594
22	12/0	PR+0	242	242	4717	380179	2297834
23	12/1	PP+0	184			380075	2297986
24	13/0	PQ+0	184	368	5085	379972	2298138
25	13/1	PP+0	204			379891	2298326
26	14/0	PS+3	200	404	5489	379812	2298509
27	15/0	PQ+6	241	241	5730	379911	2298728
28	16/0	PQ+6	241	241	5971	380028	2298939
29	16/1	PP+6	250			380082	2299069
30	17/0	PR+6	178	428	6399	380151	2299234
31	17/1	PP+3	244			380153	2299478
32	18/0	PS+3	245	489	6888	380156	2299723
33	19/0	PQ+0	150	150	7038	380035	2299811
34	19/1	PP+0	220			379857	2299902
35	19/2	PP+3	250			379635	2300016
36	20/0	PQ+0	250	720	7758	379412	2300130
37	21/0	PQ+0	226	226	7984	379240	2300277
	21/1	PP+3	250			379034	2300419
	22/0	PQ+3	221	471	8455	378854	2300544
	22/1	PP+3	250			378649	2300687



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				(In Mtr.)	(In Mtr.)		
41	22/2	PP+0	250			378443	2300829
42	22/3	PP+3	250			378238	2300972
43	23/0	PR+3	250	1000	9455	378033	2301114
44	23/1	PP+3	250			377913	2301334
45	23/2	PP+3	250			377794	2301554
46	23/3	PP+3	250			377674	2301773
47	24/0	PQ+0	239	989	10444	377560	2301984
48	24/1	PP+0	120			377496	2302085
49	25/0	PQ+3	175	295	10739	377404	2302234
50	25/1	PP+0	149			377334	2302366
51	26/0	PQ+3	149	298	11037	377264	2302498
52	26/1	PP+3	150			377222	2302642
53	26/2	PP+9	200			377165	2302834
54	26/3	PP+3	200			377109	2303026
55	27/0	PQ+6	250	800	11837	377038	2303265
56	28/0	PR+0	245	245	12082	377021	2303510
57	29/0	PQ+0	250	250	12332	376901	2303729
58	29/1	PP+3	250			376831	2303969
59	29/2	PP+3	250			376760	2304209
60	30/0	PS+3	212	712	13044	376700	2304412
61	31/0	PS+3	242	242	13286	376479	2304511
62	32/0	PS+0	279	279	13565	376369	2304767
63	32/1	PP+3	250			376395	2305016
64	32/2	PP+3	250			376421	2305264
65	32/3	PP+6	250			376448	2305513
66	'33/0	PS+6	201	951	14516	376469	2305716
67	33/1	PP+3	250			376326	2305921
68	33/2	PP+3	197			376213	2306082
69	33/3	PP+3	250			376069	2306287
70	'34/0	PR+3	268	965	15481	375916	2306506
71	34/1	PP+0	220			375731	2306625
72	34/2	PP+3	194			375568	2306730
73	35/0	PQ+3	230	644	16125	375375	2306855
74	36/0	PS+0	270	270	16395	375179	2307041
75	36/1	PP+3	230			374951	2307017
76	37/0	PR+3	260	490	16885	374692	2306993
77	37/1	PP+3	251			374458	2307085
78	37/2	PP+3	251			374225	2307177
79	37/3	PP+3	244			373998	2307267
80	37/4	PP+0	246			373769	2307357
81	38/0	PQ+0	278	1270	18155	373511	2307459
82	38/1	PP+0	223			373322	2307579
83	38/2	PP+0	250			373129	2307703



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				(In Mtr.)	(In Mtr.)		
84	38/3	PP+0	230			372935	2307827
85	38/4	PP+0	193			372772	2307931
86	39/0	PQ+3	268	1164	19319	372546	2308076
87	40/0	PS+0	218	218	19537	372383	2308220
88	40/1	PP+0	251			372402	2308471
89	41/0	PQ+0	251	502	20039	372421	2308721
90	41/1	PP+0	225			372461	2308943
91	41/2	PP+0	230			372502	2309169
92	41/3	PP+0	230			372543	2309395
93	42/0	PR+0	220	905	20944	372583	2309612
94	42/1	PP+0	225			372719	2309791
95	43/0	PR+0	225	450	21394	372856	2309970
96	43/1	PP+0	210			372917	2310170
97	44/0	PQ+0	223	433	21827	372978	2310371
98	44/1	PP+0	241			373073	2310575
99	44/2	PP+0	220			373167	2310774
100	45/0	PQ+0	237	698	22525	373267	2310988
101	45/1	PP+0	215			373345	2311189
102	45/2	PP+0	245			373421	2311385
103	45/3	PP+0	221			373501	2311590
104	46/0	PR+0	230	911	23436	373575	2311781
105	46/1	PP+0	240			373595	2312000
106	46/2	PP+0	239			373616	2312224
107	46/3	PP+0	240			373638	2312453
108	47/0	PQ+0	220	939	24375	373658	2312672
109	47/1	PP+0	225			373728	2312886
110	48/0	PS+0	225	450	24825	373799	2313100
111	48/1	PP+0	225			373717	2313310
112	49/0	PR+0	225	450	25275	373636	2313519
113	50/0	PR+0	220	220	25495	373657	2313738
114	50/1	PP+0	249			373580	2313975
115	50/2	PP+0	250			373502	2314212
116	50/3	PP+0	241			373431	2314431
117	50/4	PP+0	240			373363	2314640
118	50/5	PP+0	250			373285	2314878
119	50/6	PP+0	245			373217	2315087
120	51/0	PR+0	225	1700	27195	373147	2315301
121	52/0	PS+0	33	33	27228	373012	2315491
122	53/0	PS+0(90*)	40	40	27268	373014	2315531
Exis.66kv Sublr s/s Gantry			26	26	27294	373040	2315531
Total Length				27294	METER		
Total Length				27.294	KM.		



Executive Engineer (Const.)
GETCO, Construction Division,
NAVSARI