

COMPLETE LINE TOWER COORDINATE Of 132 kv S/C water works -RANOLI line

Name of Project:- Upgrading of 132 KV S/C Line from 132 KV GSS WATER WORKS Sikar to 132 KV GSS RANOLI, Sikar (With Dismantling of Existing 132 KV Line)

File No: FP/RJ/TRANS/ 36179 /2018

Date of Proposal : 26/09/2018

SN	TYPE OF TOWER	TOWER COORDINATE	
		Latitude	LONGITUDE
0	GANTARY	27°35'39.46"N	75° 8'46.09"E
1	1(DD+0)	27°35'40.59"N	75° 8'46.43"E
2	2(SD+0)	27°35'38.78"N	75° 8'55.85"E
3	3(DD+0)	27°35'30.87"N	75° 8'59.98"E
4	4(SD+0)	27°35'27.28"N	75° 9'3.40"E
5	5(SA+O)	27°35'25.86"N	75° 9'13.04"E
6	6(SA+0)	27°35'24.36"N	75° 9'22.11"E
7	7(SB+0)	27°35'23.02"N	75° 9'31.24"E
8	8(DD+0)	27°35'19.79"N	75° 9'42.57"E
9	9(SB+3)	27°35'16.89"N	75° 9'53.11"E
10	10(SA+3)	27°35'13.70"N	75°10'5.00"E
11	11(SA+0)	27°35'10.57"N	75°10'16.49"E
12	12(SB+0)	27°35'7.32"N	75°10'27.92"E
13	13(SA+0)	27°35'4.48"N	75°10'39.03"E
14	14(SA+3)	27°35'1.59"N	75°10'49.39"E
15	15(SA+0)	27°34'58.53"N	75°11'0.60"E
16	16(SC+0)	27°34'56.30"N	75°11'9.17"E
17	17(SA+0)	27°34'52.05"N	75°11'15.62"E
18	18(SA+0)	27°34'47.38"N	75°11'22.92"E
19	19(SB+0)	27°34'42.73"N	75°11'30.14"E

(J. P. Khichar)
Executive Engineer (T&C)
R.R.V.P.N.L., Sikar

20	20 (SB+3)	27°34'37.84"N	75°11'37.66"E
21	21(DB+3)	27°34'35.31"N	75°11'41.69"E
22	22(DB+0)	27°34'29.62"N	75°11'50.37"E
23	23(SC+0)	27°34'23.24"N	75°12'0.22"E
24	24(SA+6)	27°34'19.98"N	75°12'12.84"E
25	25(SA+0)	27°34'16.61"N	75°12'25.85"E
26	26(SA+0)	27°34'13.70"N	75°12'37.40"E
27	27(SA+6)	27°34'10.52"N	75°12'49.77"E
28	28(SC+0)	27°34'7.48"N	75°13'1.53"E
29	29(SA+0)	27°34'2.14"N	75°13'10.95"E
30	30 (SA+0)	27°33'57.04"N	75°13'20.22"E
31	31(SA+0)	27°33'52.05"N	75°13'29.20"E
32	32(SA+0)	27°33'47.17"N	75°13'37.81"E
33	33(SA+0)	27°33'42.38"N	75°13'46.55"E
34	34(SA+0)	27°33'38.06"N	75°13'54.01"E
35	35(SB+0)	27°33'33.26"N	75°14'2.73"E
36	36(SA+3)	27°33'29.66"N	75°14'12.71"E
37	37(SB+6)	27°33'26.44"N	75°14'21.73"E
38	38(SB+0)	27°33'23.29"N	75°14'30.42"E
39	39(SA+0)	27°33'19.88"N	75°14'40.28"E
40	40(SA+0)	27°33'16.32"N	75°14'49.67"E
41	41(SA+0)	27°33'12.89"N	75°14'59.60"E
42	42(SA+0)	27°33'9.08"N	75°15'10.01"E
43	43(SA+3)	27°33'4.90"N	75°15'21.47"E
44	44(SA+0)	27°33'0.73"N	75°15'33.04"E
45	45(SC+0)	27°32'57.23"N	75°15'42.86"E
46	46(SB+0)	27°32'53.20"N	75°15'46.85"E
47	47(DB+0)	27°32'46.14"N	75°15'54.13"E
48	48(SB+0)	27°32'41.34"N	75°16'1.12"E
49	49(SA+0)	27°32'35.92"N	75°16'9.38"E
50	50(SA+0)	27°32'29.97"N	75°16'18.47"E


(J. P. Khichar)
Executive Engineer (T&C)
R.R.V.P.N.L., Sikar

51	51(SA+0)	27°32'24.55"N	75°16'26.62"E
52	52(SA+0)	27°32'18.89"N	75°16'35.11"E
53	53(SA+0)	27°32'13.69"N	75°16'43.12"E
54	54(SB+0)	27°32'8.59"N	75°16'50.89"E
55	55(SA+0)	27°32'4.01"N	75°16'55.03"E
56	56(SA+0)	27°31'57.33"N	75°17'1.06"E
57	57(SA+3)	27°31'50.25"N	75°17'7.51"E
58	58(SB+3)	27°31'45.04"N	75°17'12.26"E
59	59(SB+3))	27°31'40.46"N	75°17'15.85"E
60	60(SB+0)	27°31'33.16"N	75°17'20.52"E
61	61(SA+0)	27°31'25.26"N	75°17'25.47"E
62	62(SA+0)	27°31'18.10"N	75°17'30.08"E
63	63(SA+0)	27°31'10.50"N	75°17'34.67"E
64	64(SB+0)	27°31'3.51"N	75°17'39.11"E
65	65(SA+6)	27°30'54.34"N	75°17'46.30"E
66	66(SA+3)	27°30'47.25"N	75°17'52.18"E
67	67(SA+0)	27°30'39.04"N	75°17'58.16"E
68	68(SC+0)	27°30'32.35"N	75°18'3.39"E
69	69(SA+0)	27°30'27.83"N	75°18'11.92"E
70	70(SA+0)	27°30'22.06"N	75°18'22.92"E
71	71(SA+3)	27°30'16.35"N	75°18'33.79"E
72	72(SB+0)	27°30'11.86"N	75°18'42.31"E
73	73(SA+0)	27°30'6.70"N	75°18'52.00"E
74	74(SA+0)	27°30'1.92"N	75°19'1.09"E
75	75(SA+3)	27°29'56.28"N	75°19'11.94"E
76	76(SA+0)	27°29'51.00"N	75°19'21.97"E
77	77(DB+0)	27°29'46.35"N	75°19'30.80"E

Green colour indicate= Tower in forest Land


(J. P. Khichar)
Executive Engineer (T&C)
R.R.V.P.N.L., Sikar