

Full Title of The Project: 400kV D/C Jaunpur Obra Transmission Line

Proposal No: FP/UP/TRANS/40906/2019

Coordinate of tower locations of 400kV D/C Jaunpur Obra Transmission Line

Sl. No	Tower Number	RL (m)	Coordinate in UTM		Coordinate in DD°MM'SS"	
			Easting	Northing	Latitude	Longitude
1	Taping Point	186.18	706063	2710878	24°29'52.71"	83°2'0.91"
2	1/0	177.12	706109	2710972	24°29'55.75"	83°2'2.59"
3	2/0	183.05	706055	2711277	24°30'5.68"	83°2'0.83"
4	3/0	183.21	706047	2711407	24°30'9.91"	83°2'0.61"
5	4/0	191.56	706286	2711586	24°30'15.61"	83°2'9.2"
6	5/0	185.74	706438	2711600	24°30'15.99"	83°2'14.6"
7	6/0	178.16	706620	2711646	24°30'17.4"	83°2'21.09"
8	7/0	178.83	706709	2711782	24°30'21.78"	83°2'24.32"
9	7/1	173.02	707105	2712041	24°30'30.01"	83°2'38.5"
10	7/2	192.45	708107	2712699	24°30'50.89"	83°3'14.46"
11	8/0	182.39	708341	2712852	24°30'55.76"	83°3'22.84"
12	8A/0	194.11	708652	2713187	24°31'6.49"	83°3'34.06"
13	8A/1	186.75	708718	2713489	24°31'16.27"	83°3'36.57"
14	9/0	237.50	708824	2713973	24°31'31.95"	83°3'40.58"
15	9/1	260.11	708935	2714319	24°31'43.13"	83°3'44.71"
16	9/2	258.14	709059	2714705	24°31'55.63"	83°3'49.33"
17	9/3	245.78	709185	2715097	24°32'8.31"	83°3'54.02"
18	9/4	208.47	709315	2715502	24°32'21.4"	83°3'58.85"
19	10/0	219.53	709431	2715861	24°32'33"	83°4'3.14"
20	10/1	197.38	709556	2716302	24°32'47.26"	83°4'7.81"
21	11/0	194.62	709686	2716762	24°33'2.14"	83°4'12.69"
22	12/0	189.69	709440	2717165	24°33'15.35"	83°4'4.15"
23	12/1	192.29	709294	2717622	24°33'30.28"	83°3'59.22"
24	13/0	190.70	709246	2717771	24°33'35.16"	83°3'57.61"
25	13/1	185.80	709312	2718144	24°33'47.23"	83°4'0.14"
26	13/2	193.62	709366	2718449	24°33'57.12"	83°4'2.21"
27	14/0	183.43	709430	2718811	24°34'8.85"	83°4'4.68"
28	14/1	188.17	709521	2719191	24°34'21.17"	83°4'8.12"
29	15/0	193.53	709605	2719543	24°34'32.55"	83°4'11.3"
30	15/1	191.78	709442	2719874	24°34'43.38"	83°4'5.67"
31	15/2	197.53	709250	2720262	24°34'56.09"	83°3'59.07"
32	16/0	201.48	709079	2720609	24°35'7.45"	83°3'53.16"
33	17/0	202.39	708882	2720639	24°35'8.53"	83°3'46.2"
34	18/0	203.18	708576	2720879	24°35'16.48"	83°3'35.43"
35	19/0	204.90	708409	2720905	24°35'17.39"	83°3'29.54"
36	20/0	204.99	708248	2720937	24°35'18.51"	83°3'23.84"
37	21/0	204.45	708101	2721009	24°35'20.91"	83°3'18.65"
38	21/1	205.04	707923	2721068	24°35'22.92"	83°3'12.34"
39	22/0	205.61	707691	2721145	24°35'25.54"	83°3'4.14"
40	23/0	204.77	707447	2721208	24°35'27.7"	83°2'55.5"
41	24/0	203.82	707167	2721225	24°35'28.39"	83°2'45.56"
42	24A/0	200.23	706713	2721164	24°35'26.63"	83°2'29.4"
43	25/0	201.36	706377	2721274	24°35'30.36"	83°2'17.51"

Sl. No	Tower Number	RL (m)	Coordinate in UTM		Coordinate in DD°MM'SS"	
			Easting	Northing	Latitude	Longitude
44	25/1	203.73	706196	2721634	24°35'42.15"	83°2'11.26"
45	25/2	206.67	705995	2722032	24°35'55.19"	83°2'4.35"
46	25/3	205.63	705822	2722378	24°36'6.51"	83°1'58.35"
47	25/4	207.55	705634	2722752	24°36'18.73"	83°1'51.87"
48	26/0	211.21	705448	2723121	24°36'30.84"	83°1'45.46"
49	26/1	209.14	705364	2723579	24°36'45.74"	83°1'42.71"
50	26/2	324.38	705246	2724219	24°37'6.6"	83°1'38.87"
51	27/0	355.37	705214	2724395	24°37'12.33"	83°1'37.81"
52	27/1	365.72	705245	2724601	24°37'19"	83°1'39.03"
53	27/2	356.71	705301	2724967	24°37'30.89"	83°1'41.21"
54	28/0	372.85	705355	2725321	24°37'42.34"	83°1'43.3"
55	28/1	403.40	705306	2725529	24°37'49.13"	83°1'41.68"
56	28/2	382.06	705218	2725908	24°38'1.48"	83°1'38.74"
57	28/3	395.02	705135	2726260	24°38'12.98"	83°1'36"
58	28/4	366.24	705039	2726674	24°38'26.48"	83°1'32.78"
59	28/5	336.69	704944	2727080	24°38'39.71"	83°1'29.63"
60	28/6	335.65	704851	2727479	24°38'52.73"	83°1'26.53"
61	28/7	332.06	704751	2727909	24°39'6.74"	83°1'23.2"
62	28/8	327.61	704658	2728307	24°39'19.71"	83°1'20.1"
63	29/0	327.54	704583	2728630	24°39'30.23"	83°1'17.59"
64	29/1	326.20	704345	2728952	24°39'40.81"	83°1'9.32"
65	30/0	328.51	704219	2729123	24°39'46.45"	83°1'4.92"
66	30/1	329.54	704213	2729502	24°39'58.76"	83°1'4.9"
67	30/2	326.93	704207	2729877	24°40'10.95"	83°1'4.88"
68	31/0	325.46	704200	2730265	24°40'23.56"	83°1'4.85"
69	31/1	324.09	704054	2730594	24°40'34.32"	83°0'59.81"
70	31/2	321.20	703909	2730918	24°40'44.92"	83°0'54.84"
71	31/3	318.51	703761	2731251	24°40'55.79"	83°0'49.74"
72	31/4	315.66	703614	2731580	24°41'6.55"	83°0'44.69"
73	32/0	312.94	703481	2731878	24°41'16.3"	83°0'40.11"
74	32/1	311.89	703273	2732044	24°41'21.81"	83°0'32.82"
75	33/0	310.84	703041	2732231	24°41'27.99"	83°0'24.65"
76	33/1	309.58	702827	2732547	24°41'38.37"	83°0'17.21"
77	33/2	309.14	702616	2732860	24°41'48.62"	83°0'9.87"
78	33/3	307.33	702380	2733210	24°42'0.1"	83°0'1.65"
79	34/0	307.20	702150	2733550	24°42'11.26"	82°59'53.65"
80	34/1	305.88	701805	2733671	24°42'15.35"	82°59'41.45"
81	35/0	304.84	701458	2733792	24°42'19.47"	82°59'29.14"
82	35/1	304.53	701220	2734153	24°42'31.29"	82°59'20.88"
83	36/0	304.63	701018	2734460	24°42'41.36"	82°59'13.84"
84	37/0	302.61	700642	2734649	24°42'47.69"	82°59'0.58"
85	37/1	302.18	700394	2734953	24°42'57.67"	82°58'51.91"
86	37/2	302.35	700154	2735247	24°43'7.35"	82°58'43.52"
87	38/0	301.47	699913	2735542	24°43'17.05"	82°58'35.1"
88	38/1	301.48	699749	2735879	24°43'28.08"	82°58'29.43"
89	38/2	301.67	699587	2736211	24°43'38.93"	82°58'23.84"
90	38A/0	300.20	699434	2736524	24°43'49.18"	82°58'18.56"
91	38A/1	299.63	699250	2736854	24°43'60"	82°58'12.19"

Sl. No	Tower Number	RL (m)	Coordinate in UTM		Coordinate in DD°MM'SS"	
			Easting	Northing	Latitude	Longitude
92	38A/2	299.42	699038	2737235	24°44'12.47"	82°58'4.83"
93	38A/3	298.44	698863	2737549	24°44'22.74"	82°57'58.77"
94	38A/4	297.82	698686	2737866	24°44'33.13"	82°57'52.65"
95	39/0	297.43	698489	2738219	24°44'44.72"	82°57'45.81"
96	39/1	297.34	698209	2738496	24°44'53.82"	82°57'35.98"
97	39/2	297.08	697919	2738781	24°45'3.23"	82°57'25.81"
98	39/3	296.34	697619	2739076	24°45'12.95"	82°57'15.29"
99	39/4	295.80	697354	2739338	24°45'21.6"	82°57'5.98"
100	40/0	294.74	697073	2739615	24°45'30.72"	82°56'56.12"
101	40/1	293.81	696945	2739938	24°45'41.26"	82°56'51.74"
102	41/0	292.86	696844	2740192	24°45'49.58"	82°56'48.29"
103	41/1	292.91	696612	2740498	24°45'59.64"	82°56'40.16"
104	41/2	292.64	696368	2740819	24°46'10.17"	82°56'31.65"
105	41/3	293.23	696144	2741114	24°46'19.87"	82°56'23.81"
106	42/0	293.80	695894	2741442	24°46'30.64"	82°56'15.11"
107	43/0	294.42	695769	2741858	24°46'44.22"	82°56'10.85"
108	43/1	294.48	695514	2742080	24°46'51.55"	82°56'1.89"
109	43/2	294.30	695238	2742321	24°46'59.48"	82°55'52.18"
110	44/0	295.01	694894	2742620	24°47'9.36"	82°55'40.11"
111	44/1	295.99	694680	2742972	24°47'20.9"	82°55'32.67"
112	44/2	297.95	694474	2743312	24°47'32.04"	82°55'25.49"
113	44A/0	300.06	694273	2743642	24°47'42.86"	82°55'18.51"
114	44A/1	302.06	694036	2743938	24°47'52.58"	82°55'10.22"
115	44A/2	303.28	693764	2744277	24°48'3.74"	82°55'0.71"
116	45/0	300.93	693523	2744578	24°48'13.62"	82°54'52.28"
117	45/1	298.46	693233	2744741	24°48'19.04"	82°54'42.02"
118	45/2	294.33	692887	2744935	24°48'25.5"	82°54'29.82"
119	45/3	289.86	692554	2745121	24°48'31.72"	82°54'18.05"
120	45/4	288.51	692228	2745304	24°48'37.82"	82°54'6.53"
121	45/5	284.81	691870	2745505	24°48'44.5"	82°53'53.9"
122	45/6	284.62	691499	2745713	24°48'51.44"	82°53'40.78"
123	46/0	282.14	691135	2745918	24°48'58.23"	82°53'27.93"
124	46/1	279.56	690929	2746193	24°49'7.27"	82°53'20.72"
125	46/2	278.14	690702	2746495	24°49'17.2"	82°53'12.81"
126	46/3	276.46	690474	2746800	24°49'27.22"	82°53'4.82"
127	46/4	276.89	690229	2747128	24°49'37.96"	82°52'56.26"
128	46/5	273.85	689990	2747447	24°49'48.45"	82°52'47.9"
129	47/0	272.97	689749	2747768	24°49'58.99"	82°52'39.49"
130	47/1	272.50	689570	2747964	24°50'5.42"	82°52'33.2"
131	47/2	271.73	689356	2748196	24°50'13.08"	82°52'25.71"
132	48/0	270.75	689085	2748492	24°50'22.8"	82°52'16.18"
133	49/0	271.77	689118	2748663	24°50'28.36"	82°52'17.44"
134	50/0	273.25	688870	2749059	24°50'41.34"	82°52'8.81"
135	51/0	275.26	688870	2749284	24°50'48.63"	82°52'8.94"
136	51/1	274.62	688601	2749526	24°50'56.61"	82°51'59.47"
137	52/0	273.86	688426	2749683	24°51'1.81"	82°51'53.31"
138	52/1	272.30	688222	2749945	24°51'10.4"	82°51'46.16"
139	53/0	271.63	688020	2750203	24°51'18.87"	82°51'39.11"

Sl. No	Tower Number	RL (m)	Coordinate in UTM		Coordinate in DD°MM'SS"	
			Easting	Northing	Latitude	Longitude
140	53/1	270.86	687753	2750402	24°51'25.45"	82°51'29.7"
141	54/0	273.98	687458	2750621	24°51'32.72"	82°51'19.3"
142	54/1	277.85	687258	2750881	24°51'41.26"	82°51'12.31"
143	54/2	281.23	687031	2751177	24°51'50.97"	82°51'4.36"
144	55/0	283.07	686820	2751452	24°52'0"	82°50'56.96"
145	56/0	284.46	686498	2751533	24°52'2.77"	82°50'45.55"
146	56/1	283.99	686154	2751446	24°52'0.09"	82°50'33.25"
147	57/0	276.85	685732	2751339	24°51'56.8"	82°50'18.17"
148	57/1	274.87	685334	2751503	24°52'2.32"	82°50'4.05"
149	58/0	274.21	685001	2751641	24°52'6.93"	82°49'52.27"
150	58/1	276.18	684921	2752068	24°52'20.86"	82°49'49.64"
151	58/2	277.56	684854	2752427	24°52'32.54"	82°49'47.41"
152	58/3	277.11	684775	2752854	24°52'46.45"	82°49'44.8"
153	58/4	280.39	684702	2753246	24°52'59.23"	82°49'42.38"
154	58/5	282.94	684634	2753612	24°53'11.14"	82°49'40.13"
155	59/0	275.51	684571	2753948	24°53'22.1"	82°49'38.06"
156	59/1	272.33	684285	2754181	24°53'29.78"	82°49'27.96"
157	59/2	267.93	684011	2754402	24°53'37.1"	82°49'18.33"
158	60/0	267.44	683700	2754655	24°53'45.44"	82°49'7.37"
159	60/1	272.57	683574	2754973	24°53'55.83"	82°49'3.03"
160	60/2	276.16	683430	2755336	24°54'7.7"	82°48'58.07"
161	60/3	278.74	683282	2755709	24°54'19.88"	82°48'52.98"
162	60/4	279.65	683140	2756068	24°54'31.6"	82°48'48.08"
163	60/5	279.36	682987	2756454	24°54'44.2"	82°48'42.81"
164	60/6	260.36	682850	2756798	24°54'55.47"	82°48'38.11"
165	60/7	240.68	682704	2757168	24°55'7.56"	82°48'33.05"
166	60/8	223.04	682546	2757564	24°55'20.46"	82°48'27.63"
167	60A/0	208.08	682407	2757917	24°55'32"	82°48'22.84"
168	60A/1	209.95	682311	2758252	24°55'42.95"	82°48'19.6"
169	60A/2	211.67	682244	2758489	24°55'50.67"	82°48'17.31"
170	61/0	211.49	682131	2758887	24°56'3.63"	82°48'13.47"
171	62/0	209.39	682147	2759148	24°56'12.11"	82°48'14.14"
172	62/1	225.27	682045	2759493	24°56'23.38"	82°48'10.7"
173	62/2	240.58	681957	2759796	24°56'33.27"	82°48'7.68"
174	62/3	210.04	681850	2760162	24°56'45.2"	82°48'4.04"
175	62/4	208.51	681735	2760555	24°56'58.01"	82°48'0.13"
176	62/5	215.68	681644	2760865	24°57'8.12"	82°47'57.05"
177	63/0	257.96	681511	2761318	24°57'22.92"	82°47'52.53"
178	63/1	214.25	681398	2761644	24°57'33.56"	82°47'48.65"
179	63/2	205.94	681249	2762075	24°57'47.63"	82°47'43.53"
180	63/3	200.06	681123	2762439	24°57'59.5"	82°47'39.21"
181	63/4	196.08	681000	2762794	24°58'11.1"	82°47'34.98"
182	63/5	195.99	680863	2763189	24°58'23.99"	82°47'30.28"
183	63/6	199.45	680740	2763543	24°58'35.56"	82°47'26.07"
184	63/7	194.45	680620	2763890	24°58'46.88"	82°47'21.95"
185	64/0	186.54	680469	2764323	24°59'1.03"	82°47'16.79"
186	64/1	135.27	680183	2764672	24°59'12.48"	82°47'6.75"
187	65/0	132.74	680008	2764886	24°59'19.51"	82°47'0.62"

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			Easting	Northing	Latitude	Longitude
188	65/1	131.04	680062	2765192	24°59'29.44"	82°47'2.69"
189	65/2	129.89	680118	2765511	24°59'39.77"	82°47'4.83"
190	66/0	130.17	680179	2765856	24°59'50.95"	82°47'7.17"
191	66/1	129.34	680113	2766188	25°0'1.75"	82°47'4.98"
192	66/2	130.35	680044	2766535	25°0'13.07"	82°47'2.68"
193	66/3	132.72	679961	2766954	25°0'26.71"	82°46'59.91"
194	66/4	135.95	679885	2767338	25°0'39.24"	82°46'57.37"
195	66/5	133.57	679807	2767727	25°0'51.93"	82°46'54.79"
196	67/0	130.41	679721	2768163	25°1'6.12"	82°46'51.91"
197	67/1	134.42	679624	2768530	25°1'18.07"	82°46'48.63"
198	67/2	131.64	679523	2768913	25°1'30.59"	82°46'45.2"
199	67/3	130.77	679424	2769288	25°1'42.79"	82°46'41.85"
200	67/4	127.23	679325	2769662	25°1'54.99"	82°46'38.5"
201	68/0	124.91	679232	2770016	25°2'6.53"	82°46'35.34"
202	68/1	121.47	679282	2770388	25°2'18.62"	82°46'37.3"
203	68/2	118.73	679334	2770773	25°2'31.09"	82°46'39.33"
204	69/0	121.39	679387	2771170	25°2'43.98"	82°46'41.42"
205	69/1	119.24	679322	2771536	25°2'55.91"	82°46'39.28"
206	69/2	118.07	679252	2771933	25°3'8.84"	82°46'36.97"
207	69/3	108.55	679181	2772335	25°3'21.92"	82°46'34.62"
208	69/4	111.35	679111	2772731	25°3'34.82"	82°46'32.31"
209	69/5	115.69	679043	2773121	25°3'47.52"	82°46'30.04"
210	69/6	118.48	678965	2773559	25°4'1.79"	82°46'27.48"
211	70/0	141.70	678896	2773952	25°4'14.58"	82°46'25.19"
212	70/1	103.29	678922	2774387	25°4'28.71"	82°46'26.34"
213	70/2	98.42	678945	2774766	25°4'41.03"	82°46'27.34"
214	70/3	91.91	678967	2775118	25°4'52.44"	82°46'28.27"
215	70/4	89.62	678991	2775521	25°5'5.53"	82°46'29.33"
216	71/0	87.50	679018	2775964	25°5'19.91"	82°46'30.5"
217	72/0	85.58	679063	2776283	25°5'30.27"	82°46'32.26"
218	73/0	84.48	679096	2776517	25°5'37.85"	82°46'33.54"
219	73/1	83.05	679327	2776849	25°5'48.55"	82°46'41.94"
220	74/0	82.00	679564	2777190	25°5'59.54"	82°46'50.57"
221	75/0	82.41	679641	2777423	25°6'7.07"	82°46'53.41"
222	75/1	83.44	679760	2777642	25°6'14.13"	82°46'57.76"
223	75/2	82.49	679951	2778135	25°6'30.07"	82°47'4.81"
224	76/0	81.81	680118	2778519	25°6'42.48"	82°47'10.97"
225	76/1	80.41	680124	2778812	25°6'52"	82°47'11.29"
226	77/0	77.85	680127	2779004	25°6'58.22"	82°47'11.51"
226	77/1	77.22	680244	2779433	25°7'12.13"	82°47'15.89"
227	77/2	73.49	680499	2780369	25°7'42.44"	82°47'25.43"
228	78/0	74.51	680620	2780813	25°7'56.8"	82°47'29.95"
229	78/1	74.08	680684	2781187	25°8'8.94"	82°47'32.41"
230	78/2	74.15	680747	2781558	25°8'20.96"	82°47'34.85"
231	79/0	73.61	680816	2781960	25°8'33.99"	82°47'37.49"
232	79/1	73.93	680723	2782319	25°8'45.7"	82°47'34.34"
233	79/2	74.13	680617	2782731	25°8'59.12"	82°47'30.74"
234	79/3	74.46	680513	2783132	25°9'12.19"	82°47'27.24"

Sl. No	Tower Number	RL (m)	Coordinate in UTM		Coordinate in DD°MM'SS"	
			Easting	Northing	Latitude	Longitude
235	79/4	75.74	680411	2783527	25°9'25.07"	82°47'23.78"
236	79/5	75.22	680319	2783882	25°9'36.66"	82°47'20.67"
237	79/6	75.65	680217	2784277	25°9'49.54"	82°47'17.21"
238	80/0	75.77	680116	2784668	25°10'2.29"	82°47'13.79"
239	80A/0	75.62	680127	2784991	25°10'12.78"	82°47'14.34"
240	80A/1	75.10	680066	2785270	25°10'21.87"	82°47'12.29"
241	80A/2	75.25	680003	2785553	25°10'31.1"	82°47'10.17"
242	81/0	75.31	679941	2785833	25°10'40.22"	82°47'8.09"
243	82/0	74.56	679716	2786002	25°10'45.81"	82°47'0.14"
244	83/0	74.49	679563	2786373	25°10'57.94"	82°46'54.85"
245	83/1	73.60	679343	2786720	25°11'9.3"	82°46'47.17"
246	84/0	73.06	679170	2786995	25°11'18.32"	82°46'41.1"
247	85/0	76.34	679120	2787285	25°11'27.76"	82°46'39.45"
248	85/1	75.88	678865	2787633	25°11'39.17"	82°46'30.52"
249	85/2	75.82	678646	2787932	25°11'48.99"	82°46'22.83"
250	86/0	75.50	678429	2788228	25°11'58.69"	82°46'15.22"
251	86/1	75.01	678456	2788340	25°12'2.31"	82°46'16.26"
252	86/2	74.78	678478	2788427	25°12'5.15"	82°46'17.07"
253	87/0	74.44	678461	2788573	25°12'9.91"	82°46'16.52"
254	87/1	74.33	678397	2788801	25°12'17.33"	82°46'14.34"
255	87/2	74.44	678405	2788897	25°12'20.44"	82°46'14.67"
256	88/0	74.28	678376	2789036	25°12'24.96"	82°46'13.71"
257	88/1	74.63	678182	2789392	25°12'36.64"	82°46'6.96"
258	89/0	75.95	677985	2789756	25°12'48.54"	82°46'0.08"
259	89/1	80.16	678052	2790059	25°12'58.35"	82°46'2.61"
260	89/2	81.64	678125	2790392	25°13'9.14"	82°46'5.38"
261	90/0	80.78	678198	2790726	25°13'19.96"	82°46'8.16"
262	91/0	80.33	678155	2791071	25°13'31.21"	82°46'6.79"
263	92/0	79.84	678280	2791215	25°13'35.82"	82°46'11.29"
264	92A/0	80.71	678572	2791419	25°13'42.33"	82°46'21.84"
265	93/0	81.55	678808	2791719	25°13'51.98"	82°46'30.41"
266	93A/0	81.18	678795	2792077	25°14'3.62"	82°46'30.11"
267	93B/0	81.11	678516	2792301	25°14'11.01"	82°46'20.25"
268	94/0	81.03	678414	2792492	25°14'17.26"	82°46'16.7"
269	95/0	81.33	678372	2792657	25°14'22.64"	82°46'15.26"
270	96/0	81.06	678447	2792956	25°14'32.32"	82°46'18.1"
271	96/1	81.06	678616	2793277	25°14'42.69"	82°46'24.28"
272	97/0	81.15	678768	2793567	25°14'52.04"	82°46'29.84"
273	98/0	82.73	678650	2793878	25°15'2.19"	82°46'25.77"
274	99/0	82.52	678646	2794067	25°15'8.34"	82°46'25.72"
275	99/1	82.25	678515	2794474	25°15'21.64"	82°46'21.24"
276	100/0	82.59	678402	2794826	25°15'33.1"	82°46'17.38"
277	101/0	82.50	678141	2795052	25°15'40.57"	82°46'8.15"
278	101/1	81.65	678010	2795407	25°15'52.15"	82°46'3.63"
279	101/2	81.69	677867	2795793	25°16'4.77"	82°45'58.71"
280	101/3	81.72	677738	2796142	25°16'16.16"	82°45'54.26"
281	101A/0	81.54	677605	2796502	25°16'27.92"	82°45'49.68"
282	102/0	81.48	677551	2796798	25°16'37.57"	82°45'47.87"

Sl. No	Tower Number	RL (m)	Coordinate in UTM		Coordinate in DD°MM'SS"	
			Easting	Northing	Latitude	Longitude
283	102/1	81.42	677537	2796950	25°16'42.52"	82°45'47.45"
284	102/2	81.54	677552	2797047	25°16'45.66"	82°45'48.05"
285	104/0	81.69	677509	2797216	25°16'51.16"	82°45'46.58"
286	105/0	81.90	677147	2797331	25°16'55.05"	82°45'33.7"
287	106/0	82.84	676681	2797259	25°16'52.92"	82°45'16.99"
288	107/0	82.87	676461	2797370	25°16'56.61"	82°45'9.2"
289	108/0	82.61	676374	2797585	25°17'3.63"	82°45'6.19"
290	108/1	82.22	676069	2797757	25°17'9.34"	82°44'55.36"
291	109/0	82.24	675704	2797962	25°17'16.17"	82°44'42.42"
292	109/1	82.74	675425	2798211	25°17'24.37"	82°44'32.57"
293	110/0	83.33	675105	2798497	25°17'33.8"	82°44'21.26"
294	111/0	83.53	675069	2798653	25°17'38.89"	82°44'20.04"
295	111/1	81.90	674725	2798885	25°17'46.58"	82°44'7.84"
296	111/2	82.75	674390	2799111	25°17'54.05"	82°43'55.98"
297	111/3	81.99	674049	2799341	25°18'1.67"	82°43'43.89"
298	111/4	82.53	673691	2799582	25°18'9.66"	82°43'31.22"
299	112/0	82.24	673402	2799777	25°18'16.12"	82°43'20.97"
300	113/0	81.92	673353	2799996	25°18'23.25"	82°43'19.32"
301	113/1	81.70	673015	2800270	25°18'32.31"	82°43'7.38"
302	113/2	82.00	672700	2800527	25°18'40.76"	82°42'56.23"
303	114/0	82.27	672433	2800744	25°18'47.94"	82°42'46.77"
304	114/1	81.59	672338	2801149	25°19'1.14"	82°42'43.56"
305	114/2	81.77	672239	2801571	25°19'14.88"	82°42'40.22"
306	115/0	82.45	672163	2801896	25°19'25.49"	82°42'37.64"
307	115/1	82.26	672267	2802284	25°19'38.07"	82°42'41.53"
308	116/0	82.31	672367	2802660	25°19'50.23"	82°42'45.29"
309	116/1	81.94	672420	2802990	25°20'0.93"	82°42'47.34"
310	116/2	81.78	672486	2803396	25°20'14.12"	82°42'49.87"
311	117/0	81.82	672572	2803932	25°20'31.48"	82°42'53.2"
312	118/0	81.65	672542	2804105	25°20'37.12"	82°42'52.21"
313	119/0	81.12	672546	2804565	25°20'52.06"	82°42'52.56"
314	119/1	81.33	672312	2804732	25°20'57.59"	82°42'44.28"
315	119/2	81.00	672103	2804881	25°21'2.52"	82°42'36.86"
316	120/0	80.90	671807	2805092	25°21'9.49"	82°42'26.37"
317	121/0	80.10	671561	2805405	25°21'19.77"	82°42'17.72"
318	121A/0	79.85	671182	2805536	25°21'24.18"	82°42'4.22"
319	122/0	79.71	671129	2805782	25°21'32.2"	82°42'2.44"
320	123/0	79.55	671159	2806022	25°21'39.98"	82°42'3.61"
321	124/0	79.35	670982	2806239	25°21'47.1"	82°41'57.38"
322	124A/0	79.49	670893	2806304	25°21'49.26"	82°41'54.23"
323	125/0	78.96	670752	2806536	25°21'56.84"	82°41'49.29"
324	126/0	79.07	670543	2806968	25°22'10.98"	82°41'42.02"
325	127/0	79.54	670395	2807087	25°22'14.91"	82°41'36.78"
326	127/1	79.73	670054	2807366	25°22'24.13"	82°41'24.7"
327	128/0	80.19	669810	2807566	25°22'30.71"	82°41'16.07"
328	128/1	79.92	669715	2807881	25°22'40.99"	82°41'12.82"
329	128/2	80.19	669613	2808221	25°22'52.08"	82°41'9.31"
330	129/0	80.76	669548	2808435	25°22'59.06"	82°41'7.09"

Sl. No	Tower Number	RL (m)	Coordinate in UTM		Coordinate in DD°MM'SS"	
			Easting	Northing	Latitude	Longitude
331	129/1	81.47	669216	2808545	25°23'2.77"	82°40'55.26"
332	129A/0	81.13	668934	2808638	25°23'5.91"	82°40'45.22"
333	130/0	81.41	668589	2808810	25°23'11.64"	82°40'32.96"
334	130/1	81.77	668488	2809119	25°23'21.72"	82°40'29.47"
335	131/0	81.28	668370	2809477	25°23'33.4"	82°40'25.42"
336	131/1	80.96	668035	2809670	25°23'39.81"	82°40'13.52"
337	131/2	77.53	667695	2809866	25°23'46.32"	82°40'1.45"
338	131/3	76.51	667361	2810059	25°23'52.72"	82°39'49.58"
339	131/4	73.01	667017	2810257	25°23'59.3"	82°39'37.35"
340	131/5	76.35	666665	2810460	25°24'6.04"	82°39'24.86"
341	131/6	79.89	666388	2810619	25°24'11.31"	82°39'15.04"
342	131/7	81.34	666123	2810772	25°24'16.39"	82°39'5.62"
343	132/0	81.36	665788	2810965	25°24'22.8"	82°38'53.71"
344	132/1	81.76	665696	2811311	25°24'34.08"	82°38'50.56"
345	133/0	81.42	665584	2811730	25°24'47.74"	82°38'46.75"
346	134/0	81.16	665487	2811856	25°24'51.88"	82°38'43.33"
347	135/0	80.76	665113	2812192	25°25'2.94"	82°38'30.1"
348	135/1	80.68	665028	2812584	25°25'15.7"	82°38'27.22"
349	135/2	80.32	664939	2812993	25°25'29.04"	82°38'24.22"
350	135/3	80.28	664853	2813389	25°25'41.94"	82°38'21.31"
351	136/0	79.94	664769	2813774	25°25'54.49"	82°38'18.48"
352	136/1	79.98	664533	2814022	25°26'2.64"	82°38'10.15"
353	136/2	79.63	664264	2814304	25°26'11.93"	82°38'0.66"
354	136/3	79.85	663980	2814603	25°26'21.76"	82°37'50.6"
355	137/0	80.34	663688	2814910	25°26'31.84"	82°37'40.29"
356	137/1	80.48	663670	2815302	25°26'44.59"	82°37'39.81"
357	137/2	80.45	663650	2815722	25°26'58.23"	82°37'39.3"
358	138/0	80.65	663633	2816097	25°27'10.43"	82°37'38.84"
359	138/1	80.89	663514	2816501	25°27'23.61"	82°37'34.75"
360	138/2	81.09	663406	2816864	25°27'35.46"	82°37'31.07"
361	138/3	80.82	663287	2817268	25°27'48.63"	82°37'26.98"
362	139/0	80.74	663183	2817621	25°28'0.14"	82°37'23.4"
363	139/1	81.21	663044	2817878	25°28'8.54"	82°37'18.52"
364	139/2	81.13	662903	2818137	25°28'17.03"	82°37'13.6"
365	140/0	81.64	662740	2818438	25°28'26.86"	82°37'7.9"
366	141/0	82.16	662752	2818812	25°28'39.01"	82°37'8.49"
367	141/1	82.17	662669	2819216	25°28'52.16"	82°37'5.69"
368	142/0	81.68	662597	2819565	25°29'3.54"	82°37'3.27"
369	142/1	79.85	662382	2819851	25°29'12.92"	82°36'55.69"
370	142/2	79.75	662132	2820182	25°29'23.79"	82°36'46.9"
371	142/3	77.75	661884	2820512	25°29'34.61"	82°36'38.15"
372	143/0	79.70	661638	2820839	25°29'45.32"	82°36'29.48"
373	143/1	77.60	661364	2821171	25°29'56.21"	82°36'19.82"
374	143/2	77.19	661100	2821491	25°30'6.73"	82°36'10.51"
375	144/0	76.90	660882	2821756	25°30'15.42"	82°36'2.81"
376	144/1	75.87	660525	2821916	25°30'20.76"	82°35'50.09"
377	144/2	74.20	660253	2822036	25°30'24.76"	82°35'40.41"
378	145/0	74.66	659901	2822192	25°30'29.97"	82°35'27.87"

Sl. No	Tower Number	RL (m)	Coordinate in UTM		Coordinate in DD°MM'SS"	
			Easting	Northing	Latitude	Longitude
379	145/1	77.43	659774	2822540	25°30'41.33"	82°35'23.49"
380	145/2	78.74	659637	2822920	25°30'53.72"	82°35'18.71"
381	145/3	78.89	659507	2823277	25°31'5.38"	82°35'14.21"
382	145/4	79.42	659372	2823647	25°31'17.46"	82°35'9.56"
383	145/5	80.08	659230	2824039	25°31'30.24"	82°35'4.63"
384	145/6	79.44	659097	2824404	25°31'42.17"	82°35'0.03"
385	146/0	79.63	659000	2824672	25°31'50.91"	82°34'56.66"
386	146/1	79.46	658686	2824821	25°31'55.87"	82°34'45.48"
387	146/2	79.32	658328	2824991	25°32'1.53"	82°34'32.73"
388	146/3	78.64	658013	2825140	25°32'6.51"	82°34'21.51"
389	147/0	79.50	657601	2825336	25°32'13.03"	82°34'6.83"
390	148/0	79.48	657391	2825397	25°32'15.09"	82°33'59.34"
391	148/1	79.28	657055	2825469	25°32'17.55"	82°33'47.31"
392	149/0	79.58	656644	2825556	25°32'20.54"	82°33'32.64"
393	149/1	79.88	656487	2825955	25°32'33.56"	82°33'27.2"
394	150/0	80.79	656299	2826434	25°32'49.21"	82°33'20.66"
395	150A/0	80.84	656223	2826610	25°32'54.96"	82°33'18.01"
396	151/0	80.40	656109	2826949	25°33'6.02"	82°33'14.06"
397	151/1	80.03	656060	2827352	25°33'19.12"	82°33'12.46"
398	151/2	80.73	656012	2827737	25°33'31.66"	82°33'10.93"
399	151A/0	80.13	655973	2828407	25°33'53.45"	82°33'9.8"
400	151A/1	79.94	655904	2828752	25°34'4.69"	82°33'7.46"
401	151B/0	80.08	655835	2828752	25°34'4.71"	82°33'5"
402	151B/1	79.74	655848	2829321	25°34'23.2"	82°33'5.71"
403	152/0	79.76	655863	2829342	25°34'23.88"	82°33'6.25"
404	152/1	78.21	655903	2829591	25°34'31.97"	82°33'7.81"
405	153/0	77.64	655946	2829864	25°34'40.79"	82°33'9.45"
406	154/0	77.07	655850	2830053	25°34'46.97"	82°33'6.08"
407	154/1	75.77	655638	2830442	25°34'59.7"	82°32'58.66"
408	154A/0	78.20	655410	2830862	25°35'13.44"	82°32'50.66"
409	155/0	79.79	655439	2831041	25°35'19.25"	82°32'51.77"
410	155/1	78.98	655482	2831537	25°35'35.35"	82°32'53.5"
411	155/2	79.66	655512	2831880	25°35'46.48"	82°32'54.74"
412	155/3	79.55	655543	2832235	25°35'58.02"	82°32'55.99"
413	156/0	79.33	655571	2832559	25°36'8.53"	82°32'57.14"
414	156/1	77.94	655309	2832843	25°36'17.87"	82°32'47.86"
415	156/2	79.22	655044	2833131	25°36'27.31"	82°32'38.48"
416	156/3	78.02	654790	2833406	25°36'36.36"	82°32'29.5"
417	156/4	78.63	654495	2833726	25°36'46.87"	82°32'19.05"
418	156/5	80.59	654215	2834030	25°36'56.84"	82°32'9.14"
419	157/0	79.99	654008	2834254	25°37'4.2"	82°32'1.82"
420	157/1	80.42	653937	2834632	25°37'16.51"	82°31'59.43"
421	158/0	80.91	653862	2835028	25°37'29.41"	82°31'56.91"
422	158/1	80.67	653666	2835352	25°37'40.02"	82°31'50.02"
423	159/0	80.00	653446	2835714	25°37'51.86"	82°31'42.28"
424	159A/0	79.67	653500	2836068	25°38'3.35"	82°31'44.37"
425	159A/1	79.11	653283	2836452	25°38'15.91"	82°31'36.75"
426	159B/0	80.11	653101	2836776	25°38'26.51"	82°31'30.37"

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			Easting	Northing	Latitude	Longitude
427	159B/1	80.14	652972	2837173	25°38'39.44"	82°31'25.89"
428	159B/2	79.75	652851	2837547	25°38'51.66"	82°31'21.72"
429	160/0	79.95	652732	2837915	25°39'03.66"	82°31'17.06"
430	160/1	79.91	652393	2838122	25°39'10.51"	82°31'05.53"
431	160/2	80.05	652052	2838332	25°39'17.46"	82°30'53.39"
432	160/3	79.89	651694	2838549	25°39'24.65"	82°30'40.64"
433	160/4	79.58	651340	2838765	25°39'31.08"	82°30'28.03"
434	160/5	79.32	650975	2838988	25°39'39.18"	82°30'15.04"
435	160A/0	78.91	650626	2839198	25°39'46.13"	82°30'02.61"
436	160A/1	79.08	650417	2839488	25°39'55.63"	82°29'55.23"
437	160A/2	79.24	650182	2839808	25°40'06.12"	82°29'46.93"
438	160A/3	79.44	649947	2840131	25°40'16.07"	82°29'38.64"
439	160A/4	79.69	649747	2840405	25°40'25.68"	82°29'31.58"
440	161/0	79.61	649516	2840722	25°40'36.07"	82°29'23.42"
441	161/1	79.90	649238	2840993	25°40'44.98"	82°29'13.56"
442	161/2	79.83	648995	2841230	25°40'52.77"	82°29'04.94"
443	161/3	79.78	648754	2841465	25°41'0.49"	82°28'56.39"
444	161/4	79.87	648473	2841740	25°41'09.53"	82°28'46.43"
445	162/0	79.32	648192	2842014	25°41'18.54"	82°28'36.46"
446	163/0	78.98	648084	2842166	25°41'23.52"	82°28'32.64"
447	163/1	78.59	647985	2842512	25°41'34.08"	82°28'29.23"
448	163/2	78.86	647882	2842866	25°41'46.34"	82°28'25.68"
449	164/0	79.38	647781	2843216	25°41'57.75"	82°28'22.02"
450	165/0	79.20	647752	2843456	25°42'05.56"	82°28'21.25"
451	165/1	79.08	647507	2843809	25°42'17.12"	82°28'12.61"
452	165/2	79.24	647279	2844138	25°42'27.89"	82°28'04.56"
453	165/3	79.44	647055	2844462	25°42'38.05"	82°27'56.65"
454	166/0	79.69	646833	2844783	25°42'49.02"	82°27'48.82"
455	166/1	79.61	646700	2844996	25°42'55.99"	82°27'44.13"
456	167/0	79.90	646573	2845199	25°43'02.63"	82°27'39.65"
457	167/1	79.83	646317	2845428	25°43'10.16"	82°27'30.56"
458	168/0	79.78	646077	2845643	25°43'17.24"	82°27'22.04"
459	168/1	79.87	645741	2845689	25°43'18.85"	82°27'10.00"
460	169/0	79.32	645398	2845722	25°43'20.05"	82°26'57.71"
461	170/0	80.29	645185	2845885	25°43'25.41"	82°26'50.12"
462	171/0	80.35	644961	2846049	25°43'30.83"	82°26'42.16"
464	Gantry	80.58	644866	2846114	25°43'32.98"	82°26'38.77"


Sendil Ragavan
 General Manager
 Obra C Badaun Transmission Limited

