

COMPLETE ALIGNMENT TOWER COORDINATES

Full title of the Project : "Construction of 765 KV D/C Sikar-II -Aligarh Transmission line(Package-TW03) Under Transmission Scheme for evacuation of power from Solar Energy Zones in Rajasthan (8.1GW)under phase=II part-D, through tariff based competitive bidding (TBCB) Route in District Mathura & Aligarh (Utter Pradesh)"

Proposal No. : FP/UP/TRANS/146255/2021

Date of Proposal : 25-08-2021

Diversion Area : 0.5293 Hectare

SCHEDULE OF ANGLE POINTS COORDINATES			
S.No.	Tower No.	Latitude	Longitude
1	216/7	27° 50' 34.177" N	77° 20' 0.530" E
2	216/8	27° 50' 36.895" N	77° 20' 14.428" E
3	216/9	27° 50' 39.622" N	77° 20' 28.381" E
4	216/10	27° 50' 42.458" N	77° 20' 42.889" E
5	216/11	27° 50' 45.315" N	77° 20' 57.510" E
6	216/12	27° 50' 48.238" N	77° 21' 12.465" E
7	AP-217	27° 50' 51.149" N	77° 21' 27.367" E
8	AP-218	27° 50' 52.692" N	77° 21' 35.879" E
9	218/1	27° 50' 59.943" N	77° 21' 47.538" E
10	218/2	27° 51' 7.576" N	77° 21' 59.813" E
11	218/3	27° 51' 15.208" N	77° 22' 12.089" E
12	218/4	27° 51' 22.841" N	77° 22' 24.366" E
13	AP-219	27° 51' 30.308" N	77° 22' 36.378" E
14	219/1	27° 51' 35.501" N	77° 22' 48.693" E
15	219/2	27° 51' 40.775" N	77° 23' 1.202" E
16	AP-220	27° 51' 45.411" N	77° 23' 12.198" E
17	220/1	27° 51' 53.850" N	77° 23' 23.588" E
18	AP-221	27° 52' 2.615" N	77° 23' 35.420" E
19	AP-222	27° 52' 6.478" N	77° 23' 43.034" E
20	AP-223	27° 52' 8.798" N	77° 23' 49.701" E
21	AP-224	27° 52' 12.431" N	77° 23' 57.457" E
22	224/1	27° 52' 18.898" N	77° 24' 12.139" E
23	224/2	27° 52' 25.421" N	77° 24' 26.951" E
24	224/3	27° 52' 30.897" N	77° 24' 39.386" E
25	224/4	27° 52' 36.174" N	77° 24' 51.370" E
26	224/5	27° 52' 41.511" N	77° 25' 3.491" E
27	224/6	27° 52' 46.923" N	77° 25' 15.783" E
28	AP-225	27° 52' 52.451" N	77° 25' 28.340" E
29	225/1	27° 52' 55.926" N	77° 25' 42.879" E
30	225/2	27° 52' 59.382" N	77° 25' 57.339" E
31	225/3	27° 53' 2.864" N	77° 26' 11.913" E
32	225/4	27° 53' 6.359" N	77° 26' 26.539" E

33	225/5	27° 53' 9.907" N	77° 26' 41.390" E
34	225/6	27° 53' 13.397" N	77° 26' 56.002" E
35	225/7	27° 53' 16.979" N	77° 27' 11.000" E
36	AP-226	27° 53' 20.453" N	77° 27' 25.548" E
37	226/1	27° 53' 26.509" N	77° 27' 39.295" E
38	226/2	27° 53' 32.540" N	77° 27' 52.986" E
39	226/3	27° 53' 38.540" N	77° 28' 6.606" E
40	226/4	27° 53' 44.543" N	77° 28' 20.237" E
41	226/5	27° 53' 50.362" N	77° 28' 33.450" E
42	226/6	27° 53' 56.509" N	77° 28' 47.411" E
43	226/7	27° 54' 2.174" N	77° 29' 0.275" E
44	226/8	27° 54' 8.356" N	77° 29' 14.318" E
45	226/9	27° 54' 14.268" N	77° 29' 27.748" E
46	226/10	27° 54' 20.436" N	77° 29' 41.759" E
47	226/11	27° 54' 26.364" N	77° 29' 55.228" E
48	AP-227	27° 54' 32.444" N	77° 30' 9.044" E
49	227/1	27° 54' 34.343" N	77° 30' 24.089" E
50	227/2	27° 54' 36.190" N	77° 30' 38.724" E
51	227/3	27° 54' 38.117" N	77° 30' 53.990" E
52	AP-228	27° 54' 39.822" N	77° 31' 7.508" E
53	AP-229	27° 54' 41.903" N	77° 31' 26.962" E
54	229/1	27° 54' 43.203" N	77° 31' 40.483" E
55	229/2	27° 54' 44.559" N	77° 31' 54.586" E
56	229/3	27° 54' 45.919" N	77° 32' 8.742" E
57	229/4	27° 54' 47.384" N	77° 32' 23.988" E
58	229/5	27° 54' 48.808" N	77° 32' 38.813" E
59	229/6	27° 54' 50.248" N	77° 32' 53.821" E
60	229/7	27° 54' 51.575" N	77° 33' 7.640" E
61	229/8	27° 54' 52.991" N	77° 33' 22.404" E
62	229/9	27° 54' 54.399" N	77° 33' 37.083" E
63	229/10	27° 54' 55.808" N	77° 33' 51.783" E
64	229/11	27° 54' 57.227" N	77° 34' 6.584" E
65	AP-230	27° 54' 58.731" N	77° 34' 22.282" E
66	AP-231	27° 55' 4.833" N	77° 34' 27.729" E
67	231/1	27° 55' 5.504" N	77° 34' 42.777" E
68	231/2	27° 55' 6.197" N	77° 34' 58.354" E
69	231/3	27° 55' 6.857" N	77° 35' 13.183" E
70	231/4	27° 55' 7.556" N	77° 35' 28.891" E
71	231/5	27° 55' 8.211" N	77° 35' 43.642" E
72	AP-232	27° 55' 8.875" N	77° 35' 58.581" E
73	232/1	27° 55' 13.344" N	77° 36' 13.115" E
74	232/2	27° 55' 17.795" N	77° 36' 27.589" E
75	232/3	27° 55' 21.706" N	77° 36' 40.309" E
76	232/4	27° 55' 26.371" N	77° 36' 55.484" E
77	232/5	27° 55' 30.537" N	77° 37' 9.035" E
78	232/6	27° 55' 35.057" N	77° 37' 23.741" E
79	232/7	27° 55' 39.443" N	77° 37' 38.014" E
80	AP-233	27° 55' 43.868" N	77° 37' 52.416" E
81	AP-234	27° 55' 47.980" N	77° 37' 59.902" E

82	234/1	27° 55' 53.877" N	77° 38' 13.629" E
83	234/2	27° 55' 59.778" N	77° 38' 27.365" E
84	234/3	27° 56' 5.689" N	77° 38' 41.126" E
85	234/4	27° 56' 11.626" N	77° 38' 54.947" E
86	234/5	27° 56' 17.506" N	77° 39' 8.639" E
87	234/6	27° 56' 23.411" N	77° 39' 22.390" E
88	234/7	27° 56' 29.362" N	77° 39' 36.250" E
89	234/8	27° 56' 34.843" N	77° 39' 49.015" E
90	234/9	27° 56' 41.202" N	77° 40' 3.828" E
91	234/10	27° 56' 46.698" N	77° 40' 16.633" E
92	234/11	27° 56' 52.689" N	77° 40' 30.590" E
93	AP-235	27° 56' 57.479" N	77° 40' 41.750" E
94	AP-236	27° 57' 2.477" N	77° 40' 48.603" E
95	236/1	27° 57' 10.772" N	77° 41' 1.037" E
96	236/2	27° 57' 18.399" N	77° 41' 12.470" E
97	236/3	27° 57' 26.074" N	77° 41' 23.974" E
98	AP-237	27° 57' 34.631" N	77° 41' 36.803" E
99	AP-238	27° 57' 40.183" N	77° 41' 43.488" E
100	238/1	27° 57' 40.352" N	77° 41' 58.844" E
101	238/2	27° 57' 40.464" N	77° 42' 9.034" E
102	AP-239	27° 57' 40.626" N	77° 42' 23.808" E
103	AP-240	27° 57' 42.803" N	77° 42' 31.983" E
104	AP-241	27° 57' 42.524" N	77° 42' 44.486" E
105	AP-242	27° 57' 48.158" N	77° 42' 50.297" E
106	AP-243	27° 57' 49.943" N	77° 43' 8.448" E
107	243/1	27° 57' 58.370" N	77° 43' 19.355" E
108	243/2	27° 58' 7.285" N	77° 43' 30.894" E
109	243/3	27° 58' 16.104" N	77° 43' 42.310" E
110	AP-244	27° 58' 24.268" N	77° 43' 52.878" E
111	Gantry	27° 58' 27.511" N	77° 43' 49.850" E


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