



Tower Coordinates

Sl. No	Loc Name	UTM Coordinate (Zone-48Q)	Spherical Coordinate	Elevation
		Easting	Longitude	
		Northing	Latitude	
106	AP71	715,430.056	2,453,423.54	87°09'20.726" E 22°10'21.667" N 235.138
107	PV2	715,401.203	2,453,666.34	87°09'34.484" E 22°10'25.286" N 235.180
108	DO1	716,061.789	2,453,843.11	87°09'44.577" E 22°10'28.027" N 235.254
109	AP70	716,455.500	2,454,093.67	87°09'56.481" E 22°10'41.692" N 235.811
110	AP69	716,877.933	2,454,090.01	87°09'12.697" E 22°10'44.697" N 237.262
111	66/2	717,461.274	2,454,288.01	87°09'22.259" E 22°10'46.008" N 237.485
112	66/1	717,461.084	2,454,515.51	87°09'33.874" E 22°10'56.224" N 238.035
113	AP68	718,150.933	2,454,969.01	87°09'51.127" E 22°11'00.687" N 240.741
114	67/3	718,330.988	2,454,979.11	87°09'10.307" E 22°11'15.351" N 246.915
115	67/2	718,696.928	2,454,988.01	87°09'23.107" E 22°11'30.944" N 246.561
116	67/1	717,830.556	2,454,742.29	87°09'45.484" E 22°11'30.444" N 246.877
117	AP67	719,327.981	2,454,909.01	87°09'38.384" E 22°11'31.105" N 250.806
118	AP66	719,638.081	2,454,688.41	87°09'48.336" E 22°11'30.871" N 256.363
119	AP65	720,056.457	2,454,651.01	87°09'01.467" E 22°10'55.461" N 256.425
120	64/4	720,735.285	2,454,485.71	87°09'14.602" E 22°10'51.540" N 262.394
121	64/3	720,703.504	2,454,300.71	87°09'23.884" E 22°10'48.415" N 270.407
122	64/2	721,093.280	2,454,122.31	87°09'39.353" E 22°10'42.805" N 285.607
123	64/1	722,432.943	2,453,953.11	87°09'50.808" E 22°10'36.125" N 295.071
124	AP64	722,769.207	2,453,776.01	87°09'02.808" E 22°10'30.288" N 271.415
125	63/2	722,009.543	2,453,372.71	87°09'10.951" E 22°10'17.037" N 270.992
126	63/1	722,176.214	2,453,090.01	87°09'16.608" E 22°09'57.130" N 275.973
127	AP63	722,367.180	2,452,772.71	87°09'23.172" E 22°09'56.348" N 277.931
128	62/2	722,738.278	2,452,746.01	87°09'36.107" E 22°09'55.215" N 284.446
129	62/1	723,155.811	2,452,728.71	87°09'50.814" E 22°09'54.297" N 284.180
130	AP62	723,333.340	2,452,694.71	87°09'03.847" E 22°09'51.798" N 290.388
131	60/4	723,918.936	2,452,747.01	87°10'17.457" E 22°09'55.798" N 299.386
132	60/3	724,115.899	2,452,800.01	87°10'31.187" E 22°09'51.857" N 299.151
133	60/2	724,713.244	2,452,852.71	87°10'45.073" E 22°09'48.867" N 299.151
134	60/1	725,113.511	2,452,907.01	87°10'59.546" E 22°09'48.048" N 298.633
135	AP60	725,483.181	2,452,929.01	87°11'11.397" E 22°09'59.687" N 308.373
136	AP59	725,838.575	2,452,894.71	87°11'24.012" E 22°09'59.987" N 315.187
137	58/2	726,194.051	2,452,896.71	87°11'36.784" E 22°09'59.648" N 315.303
138	58/1	726,565.124	2,452,897.01	87°11'40.718" E 22°09'59.648" N 315.303
139	AP58	726,951.778	2,452,898.01	87°12'03.203" E 22°09'59.337" N 315.599

DHARAMJANGARH DIVISION

SCALE: 1:50,000 (1cm = 500m) Sheet 1 of 1

PROJECT: 65KV D/C JHARSUGUDA-DHARAMJANGARH (KORBA) TRANSMISSION LINE - II (TWO) PART-III

DRAWING: DRAWING SHOWING ALIGNMENT WITH FOREST BOUNDARY ON SURVEY OF INDIA TOPO SHEET IMAGERY FOR THE PROPOSED 65KV D/C TRANSMISSION LINE

POWER GRID CORPORATION OF INDIA LIMITED
(A MEMBER OF NIPON ENTERPRISES)

INDEX:   