

Computed GIS Area Statistics as per Shapefile of Proposed Forest/ Revenue Forest Land of 9.589ha. for
 Diversion, to construct 132 KV DCDS line to provide supply
 from 132/33 KV SS Kondatarai to M/s NTPC Ltd.;
 in favor of CHATTISGARH STATE POWER GENERATION COMPANY LTD., GHATTISGARH
 forest land to be diverted Under FFS 1000 - 1000 DCDS

REVENUE FOREST PATCH DETAIL

SN	TOWER ID	PATCH NO	DIVISION	RANGE	VILLAGE	COMPART MENT	KHASRA NO.	AREA (in ha.)
1	AP3-AP5	1	RAIGARH	RAIGARH	BASANPALI	-	1	0.282
2		2	RAIGARH	RAIGARH	RAITARAJ	-	39	0.335
3	AP10-AP11	3	RAIGARH	RAIGARH	BULAKI	-	389	0.065
4	AP11-AP12	4	RAIGARH	RAIGARH	KAWARHIHA	-	151	0.513
5	AP14-AP15	5	RAIGARH	RAIGARH		-	460	0.052
6		6	RAIGARH	RAIGARH	LINJIR	-	187	0.119
7	AP23-AP24	7	RAIGARH	RAIGARH	LOHARSINGH	-	1011	0.022
8		8	RAIGARH	RAIGARH		-	1081	0.022
9	AP28-AP29	9	RAIGARH	RAIGARH	JHARMUDA	-	568	0.059
10	AP29-AP30	10	RAIGARH	RAIGARH	ORDA	-	444	0.07
11		11	RAIGARH	RAIGARH	MAHUAPALI	-	18	0.254
12	AP37-AP38	12	RAIGARH	RAIGARH	DUMARMUDA	-	157/1	0.335
13		13	RAIGARH	RAIGARH	DARRAMUDA	-	290/2	0.029
14		14	RAIGARH	RAIGARH		-	290/1	0.014
15		15	RAIGARH	RAIGARH		-	285/1	0.01
16		16	RAIGARH	RAIGARH		-	286/1	0.058
17		17	RAIGARH	RAIGARH		-	375/10	0.656
18		18	RAIGARH	RAIGARH		-	373/1	0.087
19	AP38-AP39	19	RAIGARH	RAIGARH		-	378H	0.174
20	AP40-AP41	20	RAIGARH	RAIGARH	GUDGAHAN	-	109	0.151
21	AP41-AP42	21	RAIGARH	RAIGARH	NAWAPALI	-	34	0.108
22	AP41-AP43	22	RAIGARH	RAIGARH		-	32/1	0.508
23	AP45-AP48	23	RAIGARH	RAIGARH	JURDA	-	31/1	0.626
24		24	RAIGARH	RAIGARH		-	31/2	0.232
25		25	RAIGARH	RAIGARH		-	31/29	0.086
26	AP47-AP49	26	RAIGARH	RAIGARH		-	20	1.193
27	AP49-AP50	27	RAIGARH	RAIGARH	PANDARIPANI	-	181	0.206
28	AP50-AP53	28	RAIGARH	RAIGARH	JURDA	-	17/1	1.152
TOTAL								7.399

FOREST LAND (RF/PF) DETAIL

SN	TOWER ID	PATCH NO	DIVISION	RANGE	FOREST TYPE	COMPART MENT	KHASRA NO.	AREA (in ha.)
1	AP42-AP46	29	RAIGARH	RAIGARH	RESERVE FOREST	1010RF	-	2.19
TOTAL								2.19
GRAND TOTAL								9.589

Important(s):-

- 1) One compartment PF 1016P (appeared in the map) has been excluded from area statement since field report says that The Transmission Line doesn't intersect particular compartment on the ground.
- 2) There is possible shift in Forest Shape Area due to difference in Co-Ordinate system of layers, which might affect shape area. If any difference occurs, field data should be followed.
- 3) Projection System used for area calculation is PCS: WGS_1984_UTM_Zone_44N.


 DIVISIONAL FOREST OFFICER
 BILASPUR DIVISION, BILASPUR