

CHHATTISGARH BHARATNET PHASE II PROJECT
MAP SHOWING PROPOSED OFC ROUTE PASSING THROUGH FOREST PATCHES WITHIN KATGHORA FOREST DIVISION,
BLOCK- POUNDI UPRODA, DISTRICT - KORBA, C.G.

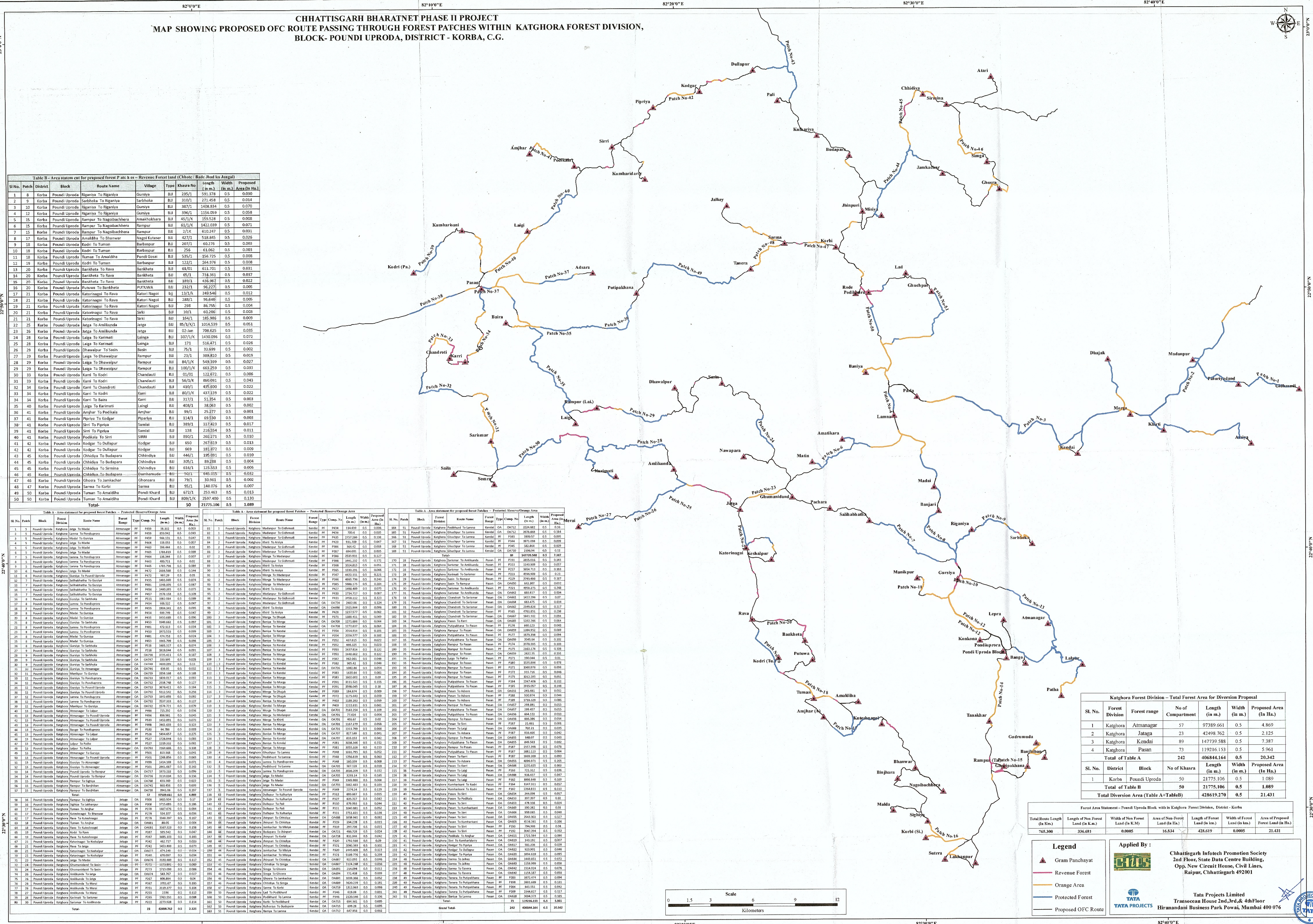


Table B - Area statement for proposed forest patches - Revenue Forest Land (Chhoti/ Badi Bandha Jangal)										
Sl. No.	Patch	District	Block	Route Name	Village	Type	Kharsa No.	Length (in m.)	Width (in m.)	Proposed Area (in Ha.)
1	8	Korba	Poundi Uproda	Riganiya To Riganiya	Guruya	BU	235/1	591.378	0.5	0.030
2	9	Korba	Poundi Uproda	Sarbhoka To Riganiya	Sarbhoka	BU	310/1	271.458	0.5	0.014
3	10	Korba	Poundi Uproda	Riganiya To Riganiya	Guruya	BU	307/1	408.819	0.5	0.070
4	12	Korba	Poundi Uproda	Riganiya To Riganiya	Guruya	BU	396/1	1156.059	0.5	0.058
5	15	Korba	Poundi Uproda	Rampur To Nagabachhara	Amabachhara	BU	451/1	155.528	0.5	0.008
6	15	Korba	Poundi Uproda	Rampur To Nagabachhara	Rampur	BU	617/1	142.039	0.5	0.071
7	15	Korba	Poundi Uproda	Rampur To Nagabachhara	Rampur	BU	27/1	610.247	0.5	0.031
8	17	Korba	Poundi Uproda	Amadaha To Barharwar	Nagari Kuteer	BU	427/1	518.845	0.5	0.026
9	20	Korba	Poundi Uproda	Kodri To Tuman	Barbaspur	BU	207/1	60.276	0.5	0.003
10	18	Korba	Poundi Uproda	Kodri To Tuman	Barbaspur	BU	256	61.062	0.5	0.003
11	18	Korba	Poundi Uproda	Tuman To Amadaha	Pondri Gosai	BU	535/1	156.725	0.5	0.006
12	19	Korba	Poundi Uproda	Tuman To Amadaha	Barbaspur	BU	122/1	164.976	0.5	0.008
13	20	Korba	Poundi Uproda	Bankheta To Rava	Bankheta	BU	06/01	611.701	0.5	0.031
14	20	Korba	Poundi Uproda	Bankheta To Rava	Bankheta	BU	189/1	436.967	0.5	0.022
15	20	Korba	Poundi Uproda	Purawa To Bankheta	Purawa	BU	232/1	96.227	0.5	0.005
16	21	Korba	Poundi Uproda	Katorinagol To Rava	Katori Nagol	BU	137/1	249.546	0.5	0.012
17	21	Korba	Poundi Uproda	Katorinagol To Rava	Katori Nagol	BU	248/1	96.640	0.5	0.005
18	21	Korba	Poundi Uproda	Katorinagol To Rava	Katori Nagol	BU	30/1	62.206	0.5	0.003
19	21	Korba	Poundi Uproda	Katorinagol To Rava	Sirri	BU	164/1	185.986	0.5	0.009
20	25	Korba	Poundi Uproda	Jatga To Amilunda	Jatga	BU	85/1	1014.539	0.5	0.051
21	26	Korba	Poundi Uproda	Jatga To Amilunda	Jatga	BU	02-Jan	708.625	0.5	0.035
22	28	Korba	Poundi Uproda	Laiga To Karmati	Laiga	BU	307/1	516.096	0.5	0.072
23	28	Korba	Poundi Uproda	Laiga To Karmati	Laiga	BU	173	516.471	0.5	0.026
24	29	Korba	Poundi Uproda	Dhawalpur To Sasin	Basin	BU	75/1	32.899	0.5	0.002
25	29	Korba	Poundi Uproda	Laiga To Dhawalpur	Rampur	BU	23/1	388.810	0.5	0.019
26	29	Korba	Poundi Uproda	Laiga To Dhawalpur	Rampur	BU	84/1	549.399	0.5	0.027
27	29	Korba	Poundi Uproda	Laiga To Dhawalpur	Rampur	BU	100/1	665.259	0.5	0.033
28	33	Korba	Poundi Uproda	Karri To Kodri	Chandauti	BU	01/01	122.672	0.5	0.006
29	33	Korba	Poundi Uproda	Karri To Kodri	Chandauti	BU	56/1	866.091	0.5	0.043
30	34	Korba	Poundi Uproda	Karri To Chandroti	Chandauti	BU	410/1	495.600	0.5	0.022
31	34	Korba	Poundi Uproda	Karri To Kodri	Karri	BU	80/1	437.139	0.5	0.022
32	34	Korba	Poundi Uproda	Karri To Bara	Karri	BU	317/1	51.354	0.5	0.003
33	40	Korba	Poundi Uproda	Laiga To Karmati	Laiga	BU	408/1	38.063	0.5	0.002
34	41	Korba	Poundi Uproda	Amijhar To Pichhata	Amijhar	BU	99/1	25.277	0.5	0.001
35	41	Korba	Poundi Uproda	Pipriya To Kodgar	Pipriya	BU	114/1	69.530	0.5	0.003
36	41	Korba	Poundi Uproda	Sirri To Pipriya	Samli	BU	389/1	337.423	0.5	0.017
37	41	Korba	Poundi Uproda	Sirri To Pipriya	Samli	BU	138	216.554	0.5	0.011
38	41	Korba	Poundi Uproda	Podkila To Sirri	SIRRI	BU	89/02	202.271	0.5	0.013
39	42	Korba	Poundi Uproda	Kodgar To Dullapur	Kodgar	BU	287/01	0.5	0.013	
40	42	Korba	Poundi Uproda	Kodgar To Dullapur	Kodgar	BU	669	181.872	0.5	0.009
41	45	Korba	Poundi Uproda	Chhidhya To Budapara	Chhidhya	BU	446/1	195.091	0.5	0.010
42	45	Korba	Poundi Uproda	Chhidhya To Budapara	Chhidhya	BU	305/1	89.288	0.5	0.004
43	45	Korba	Poundi Uproda	Chhidhya To Sirimna	Chhidhya	BU	616/1	125.553	0.5	0.005
44	45	Korba	Poundi Uproda	Chhidhya To Budapara	Chhidhya	BU	79/1	30.961	0.5	0.002
45	47	Korba	Poundi Uproda	Sarme To Korbi	Sarme	BU	95/1	148.076	0.5	0.007
46	50	Korba	Poundi Uproda	Tuman To Amadaha	Pondri Khurd	BU	672/1	253.463	0.5	0.013
47	50	Korba	Poundi Uproda	Tuman To Amadaha	Pondri Khurd	BU	809/2	2597.450	0.5	0.130
Total:							50	21775.106	0.5	1.089

The map illustrates a network of forest patches and roads. The patches are labeled Patch No. 30, Patch No. 32, Patch No. 33, Patch No. 34, Patch No. 37, Patch No. 40, and Patch No. 41. The roads are labeled Kodri (Pa.), Patan, Baiba, and Sarikumar. The map also shows a long road running horizontally across the middle. The patches are marked with red triangles and the roads are marked with blue lines.

CHHATTISGARH BHARATNET PHASE - II PROJECT, LIDAR/DGPS SURVEY COORDINATES OF FOREST PATCHES WITH IN KATGHORA FOREST DIVISION

Point	Patch	Latitude in D.M.S	Longitude in D.M.S	Point	Patch	Latitude in D.M.S	Longitude in D.M.S	Point	Patch	Latitude in D.M.S	Longitude in D.M.S	Point	Patch	Latitude in D.M.S	Longitude in D.M.S	Point	Patch	Latitude in D.M.S	Longitude in D.M.S		
P-1	22°46'07.42068"	82°45'41.52590"	P-221	22°49'22.12660"	82°43'37.21070"	P-441	3	22°46'34.11719"	82°39'58.97543"	P-661	7	22°49'33.23725"	82°29'20.04373"	P-881	12	22°39'18.86063"	82°31'03.65525"	P-1101	13	22°37'16.12601"	82°35'21.57317"
P-2	22°46'06.42045"	82°44'58.72849"	P-222	22°49'22.76283"	82°43'40.00333"	P-442	3	22°46'39.30899"	82°39'59.31185"	P-662	7	22°49'30.59644"	82°29'26.61350"	P-882	12	22°39'13.47003"	82°31'04.41650"	P-1102	13	22°37'16.12601"	82°35'21.57317"
P-3	22°46'06.53172"	82°44'58.61274"	P-223	22°49'23.80959"	82°43'53.22593"	P-443	3	22°46'33.73504"	82°39'59.24368"	P-663	7	22°49'34.31294"	82°29'25.66808"	P-883	12	22°39'08.49142"	82°31'06.22773"	P-1103	13	22°37'17.01707"	82°35'21.12315"
P-4	22°46'29.70212"	82°44'34.04025"	P-224	22°49'24.38676"	82°43'42.47002"	P-444	3	22°46'34.58676"	82°39'58.76012"	P-664	7	22°49'34.35651"	82°29'24.77651"	P-884	12	22°39'08.49142"	82°31'06.22773"	P-1104	13	22°37'17.01707"	82°35'21.12315"
P-5	22°46'34.02228"	82°44'07.36427"	P-225	22°49'24.79147"	82°42'40.00598"	P-445	3	22°46'39.02584"	82°39'53.65239"	P-665	7	22°49'35.52025"	82°29'34.89063"	P-885	12	22°39'55.11475"	82°31'11.27522"	P-1105	13	22°37'32.99647"	82°35'12.58865"
P-6	22°46'30.46143"	82°44'12.98603"	P-226	22°49'24.26034"	82°42'33.12054"	P-446	3	22°46'34.10070"	82°39'56.94862"	P-666	7	22°49'34.19923"	82°29'36.40056"	P-886	12	22°39'49.40056"	82°31'17.74442"	P-1106	13	22°37'37.33053"	82°35'07.46772"
P-7	22°46'26.18632"	82°44'18.15403"	P-227	22°49'24.36621"	82°42'26.12669"	P-447	3	22°46'32.59654"	82°39'59.89854"	P-667	7	22°49'38.61620"	82°29'04.77395"	P-887	12	22°39'43.79260"	82°31'18.98001"	P-1107	13	22°37'40.29803"	82°35'01.24638"
P-8	22°46'22.11194"	82°44'23.54724"	P-228	22°49'24.59388"	82°42'19.75613"	P-448	3	22°46'31.32026"	82°39'53.04914"	P-668	7	22°49'36.60025"	82°29'31.38639"	P-888	12	22°39'38.46339"	82°31'22.06652"	P-1108	13	22°37'41.01707"	82°35'04.91458"
P-9	22°46'29.70212"	82°44'34.04025"	P-229	22°49'24.38676"	82°43'42.47002"	P-449	3	22°46'34.58676"	82°39'58.76012"	P-669	7	22°49'34.35651"	82°29'24.77651"	P-889	12	22°39'08.49142"	82°31'06.22773"	P-1109	13	22°37'41.01707"	82°35'04.91458"
P-10	22°46'17.82896"	82°44'36.22854"	P-230	22°49'24.58451"	82°42'13.27621"	P-450	3	22°46'35.154274"	82°39'59.16256"	P-670	7	22°49'39.46116"	82°28'22.78400"	P-890	12	22°39'32.64484"	82°31'34.66396"	P-1110	13	22°37'45.55890"	82°34'42.21076"
P-11	22°46'17.69915"	82°44'43.03667"	P-231	22°49'24.59894"	82°42'35.93271"	P-451	3	22°46'34.19644"	82°39'58.74669"	P-671	7	22°49'36.45699"	82°28'38.74669"	P-891	12	22°38'21.05099"	82°31'04.63699"	P-1111	13	22°37'50.66366"	82°34'35.59261"
P-12	22°46'15.45833"	82°44'40.61375"	P-232	22°49'25.12180"	82°42'52.76800"	P-452	3	22°46'34.10506"	82°39'52.26698"	P-672	7	22°49'35.38143"	82°29'35.54340"	P-892	12	22°38'14.61568"	82°31'04.50001"	P-1112	13	22°37'53.20621"	82°34'29.14729"
P-13	22°46'14.67378"	82°44'53.44731"	P-233	22°49'25.88616"	82°40'59.52678"	P-453	3	22°46'35.37033"	82°39'53.23598"	P-673	7	22°49'36.04600"	82°29'36.52044"	P-893	12	22°38'08.49142"	82°31'06.22773"	P-1113	13	22°37'56.60232"	82°34'22.64422"
P-14	22°46'14.67378"	82°44'53.44731"	P-234	22°49'25.88616"	82°40'59.52678"	P-454	3	22°46'35.37033"	82°39'53.23598"	P-674	7	22°49'36.04600"	82°29'36.52044"	P-894	12	22°38'08.49142"	82°31'06.22773"	P-1114	13	22°37'56.60232"	82°34'22.64422"
P-15	22°46'10.70186"	82°46'09.54077"	P-235	22°49'25.79399"	82°41'12.81890"	P-455	3	22°46'37.14609"	82°39'53.11721"	P-675	7	22°49'30.23375"	82°28'53.69621"	P-895	12	22°39'55.32358"	82°31'10.11811"	P-1115	13	22°37'59.80664"	82°34'09.39437"
P-16	22°46'10.34653"	82°45'16.39256"	P-236	22°49'25.32623"	82°41'33.97159"	P-456	3	22°46'38.32623"	82°39'50.06634"	P-676	7	22°49'34.42762"	82°28'56.63794"	P-896	12	22°39'50.82300"	82°31'14.71133"	P-1116	13	22°38'04.86197"	82°34'05.46781"
P-17	22°46'10.82165"	82°45'12.82102"	P-237	22°49'25.98208"	82°41'36.22711"	P-457	3	22°46'38.12528"	82°39'50.03253"	P-677	7	22°49'39.39193"	82°29'01.24334"	P-897	12	22°39'45.06564"	82°31'17.89801"	P-1117	13	22°38'06.54690"	82°34'04.32048"
P-18	22°46'14.67378"	82°44'53.44731"	P-238	22°49'25.88616"	82°40'59.52678"	P-458	3	22°46'35.37033"	82°39'53.23598"	P-678	7	22°49'36.04600"	82°29'36.52044"	P-898	12	22°38'08.49142"	82°31'06.22773"	P-1118	13	22°37'56.60232"	82°34'22.64422"
P-19	22°46'14.67378"	82°44'53.44731"	P-239	22°49'25.88616"	82°40'59.52678"	P-459	3	22°46'35.37033"	82°39'53.23598"	P-679	7	22°49'36.04600"	82°29'36.52044"	P-899	12	22°38'08.49142"	82°31'06.22773"	P-1119	13	22°37'56.60232"	82°34'22.64422"
P-20	22°46'20.32212"	82°44'38.72580"	P-240	22°49'26.03570"	82°41'26.95756"	P-460	3	22°46'34.59278"	82°39'54.05978"	P-680	7	22°49'34.45417"	82°31'17.14511"	P-900	12	22°39'33.17185"	82°31'33.76539"	P-1120	14	22°38'04.55153"	82°34'11.22294"
P-21	22°46'24.30322"	82°43'54.23374"	P-241	22°49'25.11588"	82°41'35.08311"	P-461	3	22°46'34.77971"	82°39'53.68134"	P-681	7	22°49'34.11002"	82°31'35.84201"	P-901	12	22°38'34.69390"	82°31'28.44200"	P-1121	14	22°38'04.55153"	82°34'11.22294"
P-22	22°46'26.53172"	82°43'56.61274"	P-242	22°49'25.57105"	82°41'30.88627"	P-462	3	22°46'35.88676"	82°40'22.38738"	P-682	7	22°49'35.75212"	82°30'16.90199"	P-902	12	22°38'28.88636"	82°31'15.21006"	P-1122	14	22°38'04.55153"	82°34'11.22294"
P-23	22°46'25.94651"	82°42'43.23621"	P-243	22°49'25.81313"	82°41'35.23621"	P-463	3	22°46'35.81313"	82°41'35.23621"	P-683	7	22°49'35.81313"	82°30'16.90199"	P-903	12	22°38'28.88636"	82°31'15.21006"	P-1123	14	22°38'04.55153"	82°34'11.22294"
P-24	22°46'22.55571"	82°42'07.40260"	P-244	22°49'25.53117"	82°41'35.11579"	P-464	3	22°46'34.74721"	82°39'53.68134"	P-684	7	22°49'34.74721"	82°30'16.90199"	P-904	12	22°38'31.78981"	82°31'16.73201"	P-1124	14	22°38'04.55153"	82°34'11.22294"
P-25	22°46'24.22909"	82°40'14.04148"	P-245	22°49'25.50794"	82°40'38.32598"	P-465	3	22°46'35.35991"	82°40'34.69960"	P-685	7	22°49'34.17098"	82°30'55.52769"	P-905	12	22°38'26.79751"	82°31'12.38899"	P-1125	14	22°38'04.55153"	82°34'11.22294"
P-26	22°46'24.48420"	82°41'54.10812"	P-246	22°49'25.21884"	82°40'38.35365"	P-466	3	22°46'34.31373"	82°40'36.04518"	P-686	7	22°49'34.25624"	82°30'54.42665"	P-906	12	22°38'24.79163"	82°31'08.08317"	P-1126	14	22°38'04.55153"	82°34'11.22294"
P-27	22°46'27.37885"	82°41'41.98775"	P-247	22°49'25.25100"	82°40'38.14874"	P-467	3	22°46'34.43008"	82°41'12.32929"	P-687	7	22°49'34.43008"	82°31'32.73864"	P-907	12	22°38'27.26471"	82°31'18.83914"	P-1127	14	22°38'04.55153"	82°34'11.22294"
P-28	22°46'25.94651"	82°42'43.23621"	P-248	22°49'25.81313"	82°41'35.23621"	P-468	3	22°46'35.81313"	82°41'35.23621"	P-688	7	22°49'35.81313"	82°30'16.90199"	P-908	12	22°38'28.88636"	82°31'15.21006"	P-1128	14	22°38'04.55153"	82°34'11.22294"
P-29	22°46'20.32212"	82°44'38.72580"	P-249	22°49'25.78336"	82°41'37.45967"	P-469	3	22°46'35.20252"	82°41'37.45967"	P-689	7	22°49'34.31164"	82°30'58.18460"	P-909	12	22°38'26.66000"	82°31'14.84231"	P-1129	14	22°38'04.55153"	82°34'11.22294"
P-30	22°46'21.77604"	82°41'28.04327"	P-250	22°49'25.58895"	82°41'31.13524"	P-470	3	22°46'40.82146"	82°41'27.18031"	P-690	8	22°49'37.67801"	82°31'48.70021"	P-910	12	22°38'22.63381"	82°31'06.02426"	P-1130	14	22°38'04.55153"	82°34'11.22294"
P-31	22°46'29.75659"	82°41'21.46867"	P-251	22°49'25.66115"	82°41'24.81777"	P-471	3	22°46'45.32908"	82°41'32.32523"	P-691	8	22°49'39.37279"	82°31'55.20207"	P-911	12	22°38'17.00098"	82°31'03.64868"	P-1131	14	22°38'04.55153"	82°34'11.22294"
P-32	22°46'24.17885"	82°41'51.03933"	P-252	22°49'25.61709"	82°41'38.16998"	P-472	3	22°46'45.02325"	82°41'37.10258"	P-692	8	22°49'43.88724"	82°31'58.34284"	P-912	12	22°38'10.61519"	82°31'05.44085"	P-1132	14	22°38'04.55153"	82°34'11.22294"
P-33	22°46'25.94651"	82°42'43.23621"	P-253	22°49'25.81313"	82°41'35.23621"	P-473	3	22°46'45.02325"	82°41'37.10258"	P-693	8	22°49'43.88724"	82°31'58.34284"	P-913	12	22°38'10.61519"	82°31'05.44085"	P-1133	14	22°38'04.55153"	82°34'11.22294"
P-34	22°46'24.13044"	82°40'39.58975"	P-254	22°49'25.61709"	82°41'38.16998"	P-474	3	22°46'45.02325"	82°41'37.10258"	P-694	8	22°49'43.88724"	82°31'58.34284"	P-914	12	22°38'10.61519"	82°31'05.44085"	P-1134	14	22°38'04.55153"	82°34'11.22294"
P-35	22°46'24.13044"	82°40'39.58975"	P-255	22°49'25.61709"	82°41'38.16998"	P-475	3	22°46'45.02325"	82°41'37.10258"	P-695	8	22°49'43.88724"	82°31'58.34284"	P-915	12	22°38'10.61519"	82°31'05.44085"	P-1135	14	22°38'04.55153"	82°34'11.22294"
P-36	22°46'24.13044"	82°40'39.58975"	P-256	22°49'25.61709"	82°41'38.16998"	P-476	3	22°46'45.02325"	82°41'37.10258"	P-696	8	22°49'43.88724"	82°31'58.34284"	P-916	12	22°38'10.61519"	82°31'05.44085"	P-1136	14	22°38'04.55153"	82°34'11.22294"
P-37	22°46'25.14533"	82°40'31.30172"	P-257	22°49'25.66115"	82°41'24.81777"	P-477	3	22°46'45.02325"	82°41'37.10258"	P-697	8	22°49'43.88724"	82°31'58.34284"	P-917	12	22°38'10.61519"	82°31'05.44085"	P-1137	14	22°38'04.55153"	82°34'11.22294"
P-38	22°46'25.94651"	82°42'43.23621"	P-258	22°49'25.81313"	82°41'35.23621"	P-478	3	22°46'45.02325"	82°41'37.10258"	P-698	8	22°49'43.88724"	82°31'58.34284"	P-918	12	22°38'10.61519"	82°31'05.44085"	P-1138	14	22°38'04.55153"	82°34'11.22294"
P-39	22°46'23.40156"	82°41'33.60477"	P-259	22°49'25.78336"	82°41'37.45967"	P-479	3	22°46'45.02325"	82°41'37.10258"	P-699	8	22°49'43.88724"	82°31'58.34284"	P-919	12	22°38'10.61519"	82°31'05.44085"	P-1139	14		

CHHATTISGARH BHARATNET PHASE - II PROJECT, LIDAR/DGPS SURVEY COORDINATES OF FOREST PATCHES WITH IN KATGHORA FOREST DIVISION

Point	Patch	Latitude in D.M.S	Longitude in D.M.S	Point	Patch	Latitude in D.M.S	Longitude in D.M.S	Point	Patch	Latitude in D.M.S	Longitude in D.M.S	Point	Patch	Latitude in D.M.S	Longitude in D.M.S	Point	Patch	Latitude in D.M.S	Longitude in D.M.S
P-1321	20	22°37'30.76530"	82°15'06.17365"	P-1541	28	22°40'16.58415"	82°16'18.35553"	P-1761	35	22°49'02.37087"	82°13'45.42500"	P-1981	37	22°49'55.42628"	82°13'11.86262"	P-2201	44	22°54'54.89807"	82°27'12.88999"
P-1322	20	22°37'30.02919"	82°15'39.34601"	P-1542	28	22°44'13.42687"	82°15'24.39292"	P-1762	35	22°48'58.35231"	82°15'30.88862"	P-1982	37	22°49'49.93883"	82°13'14.80975"	P-2202	44	22°54'55.40548"	82°27'07.83828"
P-1323	20	22°37'28.98191"	82°15'25.47024"	P-1543	28	22°44'11.81944"	82°16'05.53090"	P-1763	35	22°49'45.51595"	82°15'31.94042"	P-1983	37	22°49'43.74108"	82°13'12.94042"	P-2203	44	22°55'04.63355"	82°27'10.82825"
P-1324	20	22°37'30.51361"	82°15'31.06921"	P-1544	28	22°44'48.72738"	82°15'50.51311"	P-1764	35	22°49'43.74108"	82°15'31.94042"	P-1984	37	22°49'43.74108"	82°13'12.94042"	P-2204	44	22°55'04.63355"	82°27'10.82825"
P-1325	20	22°37'10.26615"	82°15'07.01836"	P-1545	28	22°44'44.83965"	82°15'51.93133"	P-1765	35	22°48'08.47796"	82°15'03.73621"	P-1985	37	22°50'22.21367"	82°12'12.55089"	P-2205	44	22°55'09.44947"	82°29'20.75966"
P-1326	20	22°37'16.09272"	82°15'07.67681"	P-1546	28	22°44'43.23472"	82°15'51.96781"	P-1766	35	22°48'02.40665"	82°15'06.73840"	P-1986	37	22°50'23.30507"	82°12'06.73840"	P-2206	44	22°56'24.02910"	82°29'21.78286"
P-1327	20	22°37'16.05060"	82°15'06.52879"	P-1547	28	22°44'42.80503"	82°15'54.52879"	P-1767	35	22°47'55.94425"	82°14'02.49767"	P-1987	37	22°50'25.18043"	82°11'50.02354"	P-2207	44	22°56'20.73886"	82°29'27.18849"
P-1328	20	22°37'18.53376"	82°15'04.23325"	P-1548	28	22°44'42.53170"	82°15'54.53171"	P-1768	35	22°47'55.94425"	82°14'02.49767"	P-1988	37	22°50'25.18043"	82°11'50.02354"	P-2208	44	22°56'20.73886"	82°29'27.18849"
P-1329	20	22°37'18.53376"	82°15'04.23325"	P-1549	28	22°44'42.53170"	82°15'54.53171"	P-1769	35	22°47'55.94425"	82°14'02.49767"	P-1989	37	22°50'25.18043"	82°11'50.02354"	P-2209	44	22°56'20.73886"	82°29'27.18849"
P-1330	20	22°37'04.41455"	82°15'05.90364"	P-1550	28	22°44'39.78021"	82°15'50.27755"	P-1770	35	22°47'55.94425"	82°14'02.49767"	P-1990	38	22°49'51.64299"	82°10'03.72163"	P-2210	44	22°56'06.95282"	82°29'40.70235"
P-1331	20	22°36'51.57983"	82°15'00.94068"	P-1551	28	22°44'41.25277"	82°15'50.94068"	P-1771	35	22°47'55.94425"	82°14'02.49767"	P-1991	38	22°49'51.64299"	82°10'03.72163"	P-2211	44	22°56'06.95282"	82°29'40.70235"
P-1332	20	22°36'57.99007"	82°15'01.35773"	P-1552	28	22°44'41.17002"	82°15'50.81203"	P-1772	35	22°47'55.94425"	82°14'02.49767"	P-1992	38	22°49'51.64299"	82°10'03.72163"	P-2212	44	22°56'06.95282"	82°29'40.70235"
P-1333	20	22°36'59.10088"	82°15'01.65107"	P-1553	28	22°44'39.43875"	82°15'50.90709"	P-1773	35	22°47'55.94425"	82°14'02.49767"	P-1993	38	22°49'51.64299"	82°10'03.72163"	P-2213	44	22°56'06.95282"	82°29'40.70235"
P-1334	20	22°36'51.57983"	82°15'00.94068"	P-1554	28	22°44'38.47848"	82°15'50.81203"	P-1774	35	22°47'55.94425"	82°14'02.49767"	P-1994	38	22°49'51.64299"	82°10'03.72163"	P-2214	44	22°56'06.95282"	82°29'40.70235"
P-1335	20	22°36'18.23424"	82°15'21.33500"	P-1555	28	22°44'38.09179"	82°16'03.59513"	P-1775	35	22°47'55.94425"	82°14'02.49767"	P-1995	38	22°49'51.64299"	82°10'03.72163"	P-2215	44	22°56'06.95282"	82°29'40.70235"
P-1336	21	22°40'10.26412"	82°15'52.05555"	P-1556	28	22°44'36.96875"	82°16'07.45390"	P-1776	35	22°47'55.94425"	82°14'02.49767"	P-1996	38	22°49'51.64299"	82°10'03.72163"	P-2216	44	22°56'06.95282"	82°29'40.70235"
P-1337	21	22°40'15.96878"	82°15'54.45783"	P-1557	29	22°48'42.38703"	82°17'19.10720"	P-1777	35	22°48'48.66729"	82°15'36.54313"	P-1997	38	22°49'51.64299"	82°10'03.72163"	P-2217	44	22°56'06.95282"	82°29'40.70235"
P-1338	21	22°40'15.96878"	82°15'54.45783"	P-1558	29	22°48'42.38703"	82°17'19.10720"	P-1778	35	22°48'48.66729"	82°15'36.54313"	P-1998	38	22°49'51.64299"	82°10'03.72163"	P-2218	44	22°56'06.95282"	82°29'40.70235"
P-1339	21	22°40'15.96878"	82°15'54.45783"	P-1559	29	22°48'42.38703"	82°17'19.10720"	P-1779	35	22°48'48.66729"	82°15'36.54313"	P-1999	38	22°49'51.64299"	82°10'03.72163"	P-2219	44	22°56'06.95282"	82°29'40.70235"
P-1340	21	22°40'29.57526"	82°15'52.70000"	P-1560	29	22°48'38.56351"	82°17'18.44563"	P-1780	35	22°48'40.77549"	82°14'14.23763"	P-2000	38	22°49'51.64299"	82°10'03.72163"	P-2220	44	22°56'06.95282"	82°29'40.70235"
P-1341	21	22°40'27.26585"	82°15'52.70000"	P-1561	29	22°48'37.70419"	82°17'39.60319"	P-1781	35	22°48'37.70419"	82°14'14.23763"	P-2001	38	22°49'51.64299"	82°10'03.72163"	P-2221	44	22°56'06.95282"	82°29'40.70235"
P-1342	21	22°40'22.94972"	82°15'52.19299"	P-1562	29	22°48'37.70419"	82°17'39.60319"	P-1782	35	22°48'37.70419"	82°14'14.23763"	P-2002	38	22°49'51.64299"	82°10'03.72163"	P-2222	44	22°56'06.95282"	82°29'40.70235"
P-1343	21	22°40'22.94972"	82°15'52.19299"	P-1563	29	22°48'37.70419"	82°17'39.60319"	P-1783	35	22°48'37.70419"	82°14'14.23763"	P-2003	38	22°49'51.64299"	82°10'03.72163"	P-2223	44	22°56'06.95282"	82°29'40.70235"
P-1344	21	22°40'18.31313"	82°15'52.64553"	P-1564	29	22°48'37.70419"	82°17'39.60319"	P-1784	35	22°48'37.70419"	82°14'14.23763"	P-2004	38	22°49'51.64299"	82°10'03.72163"	P-2224	44	22°56'06.95282"	82°29'40.70235"
P-1345	21	22°40'25.72412"	82°15'52.76655"	P-1565	29	22°48'30.05197"	82°17'58.06054"	P-1785	35	22°48'30.05197"	82°15'50.27930"	P-2005	38	22°49'51.64299"	82°10'03.72163"	P-2225	44	22°56'06.95282"	82°29'40.70235"
P-1346	21	22°40'32.02491"	82°15'52.71961"	P-1566	29	22°48'16.17905"	82°19'39.84160"	P-1786	35	22°48'16.17905"	82°19'39.84160"	P-2006	38	22°49'51.64299"	82°10'03.72163"	P-2226	44	22°56'06.95282"	82°29'40.70235"
P-1347	21	22°40'38.52478"	82°15'52.00312"	P-1567	29	22°48'25.28599"	82°18'01.58515"	P-1787	35	22°48'16.17905"	82°19'39.84160"	P-2007	38	22°49'51.64299"	82°10'03.72163"	P-2227	44	22°56'06.95282"	82°29'40.70235"
P-1348	21	22°40'31.13313"	82°15'52.63322"	P-1568	29	22°48'25.28599"	82°18'01.58515"	P-1788	35	22°48'16.17905"	82°19'39.84160"	P-2008	38	22°49'51.64299"	82°10'03.72163"	P-2228	44	22°56'06.95282"	82°29'40.70235"
P-1349	21	22°40'51.25576"	82°15'52.24024"	P-1569	29	22°48'25.28599"	82°18'01.58515"	P-1789	35	22°48'16.17905"	82°19'39.84160"	P-2009	38	22°49'51.64299"	82°10'03.72163"	P-2229	44	22°56'06.95282"	82°29'40.70235"
P-1350	21	22°40'51.25576"	82°15'52.24024"	P-1570	29	22°48'25.28599"	82°18'01.58515"	P-1790	35	22°48'16.17905"	82°19'39.84160"	P-2010	38	22°49'51.64299"	82°10'03.72163"	P-2230	44	22°56'06.95282"	82°29'40.70235"
P-1351	21	22°40'51.25576"	82°15'52.24024"	P-1571	29	22°48'25.28599"	82°18'01.58515"	P-1791	35	22°48'16.17905"	82°19'39.84160"	P-2011	38	22°49'51.64299"	82°10'03.72163"	P-2231	44	22°56'06.95282"	82°29'40.70235"
P-1352	21	22°40'51.25576"	82°15'52.24024"	P-1572	29	22°48'25.28599"	82°18'01.58515"	P-1792	35	22°48'16.17905"	82°19'39.84160"	P-2012	38	22°49'51.64299"	82°10'03.72163"	P-2232	44	22°56'06.95282"	82°29'40.70235"
P-1353	21	22°40'51.25576"	82°15'52.24024"	P-1573	29	22°48'25.28599"	82°18'01.58515"	P-1793	35	22°48'16.17905"	82°19'39.84160"	P-2013	38	22°49'51.64299"	82°10'03.72163"	P-2233	44	22°56'06.95282"	82°29'40.70235"
P-1354	21	22°40'51.25576"	82°15'52.24024"	P-1574	29	22°48'25.28599"	82°18'01.58515"	P-1794	35	22°48'16.17905"	82°19'39.84160"	P-2014	38	22°49'51.64299"	82°10'03.72163"	P-2234	44	22°56'06.95282"	82°29'40.70235"
P-1355	21	22°40'51.25576"	82°15'52.24024"	P-1575	29	22°48'25.28599"	82°18'01.58515"	P-1795	35	22°48'16.17905"	82°19'39.84160"	P-2015	38	22°49'51.64299"	82°10'03.72163"	P-2235	44	22°56'06.95282"	82°29'40.70235"
P-1356	21	22°40'51.25576"	82°15'52.24024"	P-1576	29	22°48'25.28599"	82°18'01.58515"	P-1796	35	22°48'16.17905"	82°19'39.84160"	P-2016	38	22°49'51.64299"	82°10'03.72163"	P-2236	44	22°56'06.95282"	82°29'40.70235"
P-1357	21	22°40'51.25576"	82°15'52.24024"	P-1577	29	22°48'25.28599"	82°18'01.58515"	P-1797	35	22°48'16.17905"	82°19'39.84160"	P-2017	38	22°49'51.64299"	82°10'03.72163"	P-2237	44	22°56'06.95282"	82°29'40.70235"
P-1358	21	22°40'51.25576"	82°15'52.24024"	P-1578	29	22°48'25.28599"	82°18'01.58515"	P-1798	35	22°48'16.17905"	82°19'39.84160"	P-2018	38	22°49'51.64299"	82°10'03.72163"	P-2238	44	22°56'06.95282"	82°29'40.70235"
P-1359	21	22°40'51.25576"	82°15'52.24024"	P-1579	29	22°48'25.28599"	82°18'01.58515"	P-1799	35	22°48'16.17905"	82°19'39.84160"	P-2019	38	22°49'51.64299"	82°10'03.72163"	P-2239	44	22°56'06.95282"	82°29'40.70235"
P-1360	21	22°40'51.25576"	82°15'52.24024"	P-1580	29	22°48'25.28599"	82°18'01.58515"	P-1800	35	22°48'16.17905"	82°19'39.84160"	P-2020	38	22°49'51.64299"	82°10'03.72163"	P-2240	44	22°56'06.95282"	82°29'40.70235"
P-1361	21	22°40'51.25576"	82°15'52.24024"	P-1581	29	22°48'25.28599"	82°18'01.58515"	P-1801	35	22°48'16.17905"	82°19'39.84160"	P-2021	38	22°49'51.64299"	82°10'03.72163"	P-2241	44	22°56'06.95282"	82°29'40.70235"
P-1362	21	22°40'51.25576"	82°15'52.24024"	P-1582	29	22°48'25.28599"	82°18'01.58515"	P-1802	35	22°48'16.17905"	82°19'39.84160"	P-2022	38	22°49'51.64299"	82°10'03.72163"	P-2242	44	22°56'06.95282"	82°29'40.70235"
P-1363	21	22°40'51.25576"	82°15'52.24024"	P-1583	29	22°48'25.28599"	82°18'01.58515"	P-1803	35	22°48'16.17905"	82°19'39.84160"	P-2023	38	22°49'51.64299"	82°10'03.72163"	P-2243	44	22°56'06.95282"	82°29'40.70235"
P-1364	21	22°40'51.25576"	82°15'52.24024"	P-1584	29	22°48'25.28599"	82°18'01.58515"	P-1804											