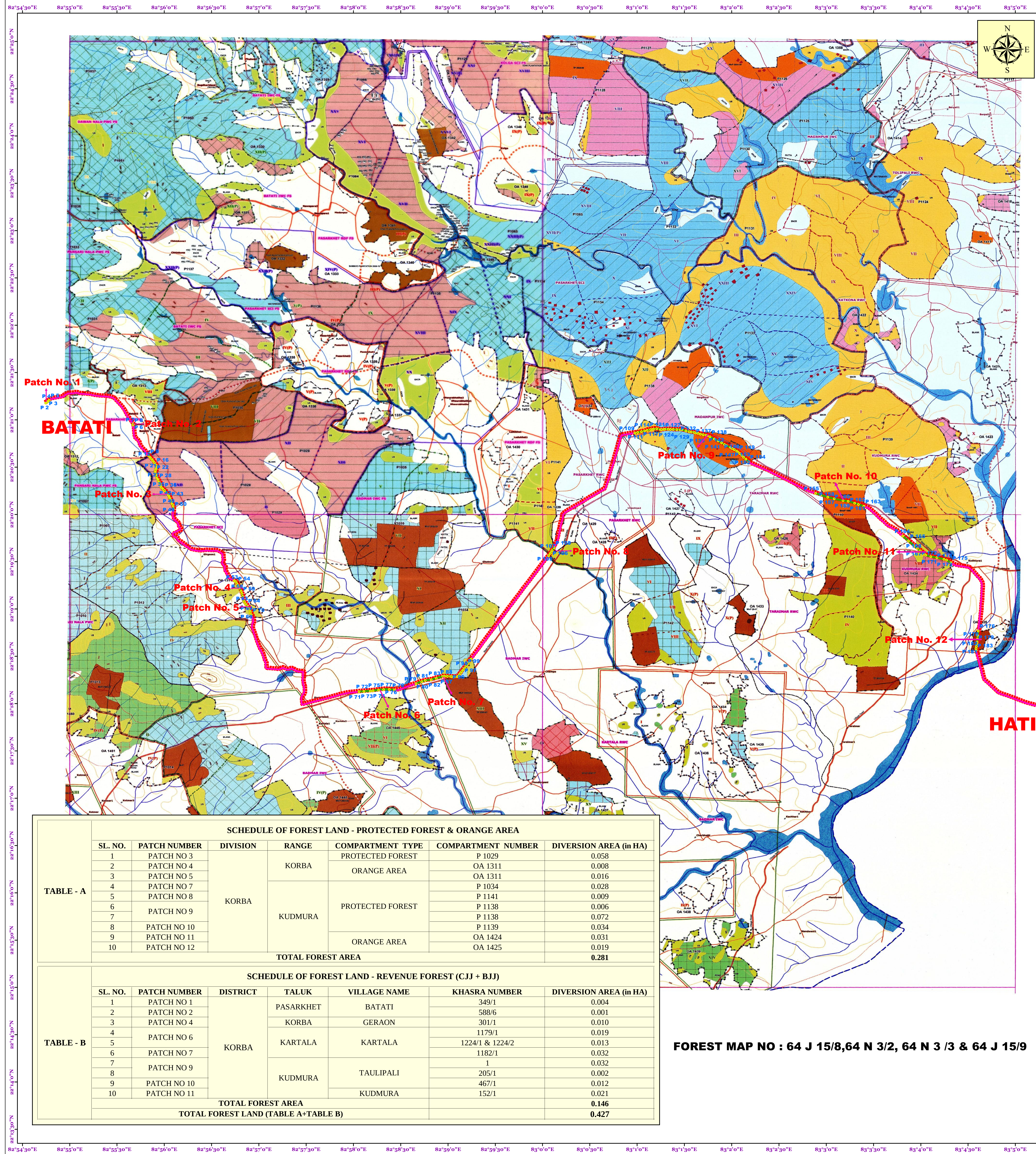


MAP SHOWING DGPS SURVEYED FOREST AREA PROPOSED FOR DIVERSION FOR LAYING OF OFC CABLE FROM BATATI TO HATI



Sl. No.	Patch No	Pillar ID	Easting (m)	Northing (m)	Latitude "N"	Longitude "E"	Sl. No.	Patch No	Pillar ID	Easting (m)	Northing (m)	Latitude "N"	Longitude "E"
1	PATCH NO 1	P 1	696939.345	247319.549	22°21'10.77636"	82°54'44.84606"	92	PATCH NO 7	P 92	704488.668	246798.764	22°18'17.25661"	82°59'06.23866"
2		P 2	696953.309	247316.044	22°21'11.14427"	82°54'45.39310"	93		P 93	704502.705	246792.049	22°18'17.68242"	82°59'06.73029"
3		P 3	696963.126	247317.347	22°21'11.53805"	82°54'45.86232"	94		P 94	704511.809	246794.779	22°18'18.54306"	82°59'07.49889"
4		P 4	696983.868	247318.312	22°21'11.95297"	82°54'46.41820"	95		P 95	704521.913	246797.507	22°18'19.19703"	82°59'07.89363"
5		P 5	697000.53	247320.481	22°21'12.46665"	82°54'47.00673"	96		P 96	704557.527	246800.205	22°18'20.26759"	82°59'08.6216"
6	PATCH NO 2	P 6	696824.705	247275.142	22°20'57.36432"	82°55'40.06954"	97	PATCH NO 8	P 97	704583.407	246806.734	22°18'21.37557"	82°59'09.60202"
7		P 7	696856.279	247272.658	22°20'57.05338"	82°55'40.12378"	98		P 98	704611.453	246805.099	22°18'22.35250"	82°59'10.59934"
8		P 8	696827.617	247270.117	22°20'56.89727"	82°55'40.34647"	99		P 99	704633.713	246818.556	22°18'23.40942"	82°59'11.74619"
9		P 9	696822.941	247213.089	22°20'36.95563"	82°55'50.21132"	100		P 100	704668.93	246818.583	22°18'23.30662"	82°59'12.64560"
10		PATCH NO 3	P 10	696840.667	247215.583	22°20'36.37922"	82°55'50.82285"	101	PATCH NO 9	P 101	704688.045	246818.482	22°18'26.29564"
11	P 11		696850.754	247210.333	22°20'35.87932"	82°55'51.16848"	102	P 102		704709.614	246825.647	22°18'27.46191"	82°59'14.09746"
12	P 12		696865.006	247208.519	22°20'35.26366"	82°55'51.65894"	103	P 103		704725.712	246823.259	22°18'28.35250"	82°59'14.67249"
13	P 13		696865.052	247206.413	22°20'34.50968"	82°55'51.34647"	104	P 104		704748.321	246820.502	22°18'31.91659"	82°59'15.91211"
14	P 14		696896.256	247204.37	22°20'34.00881"	82°55'51.73287"	105	P 105		704761.351	246819.485	22°18'33.23066"	82°59'16.40338"
15	PATCH NO 4	P 15	696921.913	247201.752	22°20'32.97039"	82°55'53.61520"	106	PATCH NO 10	P 106	704761.351	246819.485	22°18'33.23066"	82°59'16.40338"
16		P 16	696921.913	247201.752	22°20'32.97039"	82°55'53.61520"	107		P 107	704761.351	246819.485	22°18'33.23066"	82°59'16.40338"
17		P 17	696921.913	247201.752	22°20'32.97039"	82°55'53.61520"	108		P 108	704761.351	246819.485	22°18'33.23066"	82°59'16.40338"
18		P 18	696921.913	247201.752	22°20'32.97039"	82°55'53.61520"	109		P 109	704761.351	246819.485	22°18'33.23066"	82°59'16.40338"
19		P 19	696921.913	247201.752	22°20'32.97039"	82°55'53.61520"	110		P 110	704761.351	246819.485	22°18'33.23066"	82°59'16.40338"
20	PATCH NO 5	P 20	696921.913	247201.752	22°20'32.97039"	82°55'53.61520"	111	PATCH NO 11	P 111	704761.351	246819.485	22°18'33.23066"	82°59'16.40338"
21		P 21	696921.913	247201.752	22°20'32.97039"	82°55'53.61520"	112		P 112	704761.351	246819.485	22°18'33.23066"	82°59'16.40338"
22		P 22	696943.532	247183.342	22°20'27.06474"	82°55'54.28933"	113		P 113	704768.408	247254.865	22°20'25.31354"	83°01'06.41604"
23		P 23	696941.552	247181.011	22°20'26.40793"	82°55'54.11197"	114		P 114	707925.743	247268.558	22°20'25.77387"	83°01'08.56607"
24		P 24	696953.081	247176.804	22°20'25.04095"	82°55'54.95888"	115		P 115	707955.291	247273.054	22°20'25.86513"	83°01'09.60099"
25	PATCH NO 6	P 25	696962.679	247173.815	22°20'24.04922"	82°55'54.91689"	116	P 116	707978.454	247283.648	22°20'25.19937"	83°01'10.41438"	
26		P 26	696890.128	247169.758	22°20'22.80042"	82°55'55.09521"	117	P 117	708037.589	247289.303	22°20'25.35740"	83°01'12.48326"	
27		P 27	696909.978	247161.188	22°20'22.19679"	82°55'55.08893"	118	P 118	708102.266	247272.452	22°20'27.73149"	83°01'14.73525"	
28		P 28	696964.932	247164.432	22°20'21.66597"	82°55'55.07679"	119	P 119	708126.986	247277.845	22°20'28.59215"	83°01'16.79925"	
29		P 29	696907.514	2471627.008	22°20'20.42463"	82°55'56.78321"	120	P 120	708162.988	247277.845	22°20'28.59215"	83°01'16.79925"	
30	PATCH NO 7	P 30	699021.469	2471608.633	22°20'19.82321"	82°55'57.12280"	121	P 121	708185.651	247278.361	22°20'29.11922"	83°01'17.65276"	
31		P 31	699038.471	247157.736	22°20'18.87933"	82°55'57.49427"	122	P 122	708245.219	247283.296	22°20'29.40160"	83°01'19.73522"	
32		P 32	699046.866	2471558.527	22°20'18.18646"	82°55'57.77089"	123	P 123	708266.688	247280.526	22°20'29.36347"	83°01'21.18288"	
33		P 33	699131.949	247158.949	22°20'17.54817"	82°55'58.95464"	124	P 124	708321.646	247277.845	22°20'29.11922"	83°01'22.98364"	
34		P 34	699062.305	2471520.983	22°20'16.95967"	82°55'58.30070"	125	P 125	708402.504	247279.166	22°20'29.36347"	83°01'25.22884"	
35	PATCH NO 8	P 35	699081.384	2471498.798	22°20'16.23060"	82°55'58.95738"	126	P 126	708464.814	247275.797	22°20'29.73762"	83°01'27.40459"	
36		P 36	699093.031	2471484.768	22°20'15.76971"	82°55'59.37844"	127	P 127	708494.833	247275.514	22°20'29.73762"	83°01'28.45443"	
37		P 37	699113.904	2471464.827	22°20'15.11283"	82°56'00.07941"	128	P 128	708566.69	247275.673	22°20'29.31033"	83°01'30.26204"	
38		P 38	699149.627	2471430.711	22°20'14.29032"	82°56'00.25929"	129	P 129	708631.666	247275.514	22°20'29.31033"	83°01'32.37898"	
39		P 39	699178.604	2471387.561	22°20'12.52366"	82°56'00.30438"	130	P 130	708663.466	247276.983	22°20'29.38362"	83°01'34.37333"	
40	PATCH NO 9	P 40	699189.475	2471370.663	22°20'12.05649"	82°56'00.27663"	131	P 131	708717.542	247276.065	22°20'29.20269"	83°01'36.21190"	
41		P 41	699199.186	2471350.559	22°20'11.36304"	82°56'00.30926"	132	P 132	708746.312	247275.16	22°20'29.16388"	83°01'37.21751"	
42		P 42	699204.662	2471331.245	22°20'10.73267"	82°56'00.18959"	133	P 133	708788.615	247279.294	22°20'29.41289"	83°01'38.88883"	
43		P 43	699215.805	2471311.095	22°20'10.07511"	82°56'00.27663"	134	P 134	708813.321	247281.947	22°20'29.94137"	83°01'40.98311"	
44		P 44	699224.58	2471292.083	22°20'09.45171"	82°56'00.38795"	135	P 135	708832.532	247286.908	22°20'29.64072"	83°01'41.95778"	
45	PATCH NO 10	P 45	699232.134	2471273.62	22°20'08.84802"	82°56'01.13820"	136	P 136	708896.523	247276.065	22°20'29.17547"	83°01'43.83786"	
46		P 46	699246.77	2471249.418	22°20'08.05566"	82°56'04.21621"	137	P 137	708959.246	247267.389	22°20'29.01172"	83°01'44.62958"	
47		P 47	699253.125	2471215.187	22°20'06.94402"	82°56'04.83083"	138	P 138	709006.676	247264.311	22°20'29.21136"	83°01'46.27661"	
48		P 48	699262.47	2471195.74	22°20'06.30425"	82°56'05.49402"	139	P 139	709060.258	247262.929	22°20'29.25529"	83°01'47.85293"	
49		P 49	699274.16	2471170.34	22°20'05.47933"	82°56'05.45564"	140	P 140	709157.555	247256.545	22°20'29.53007"	83°01'51.51635"	
50	PATCH NO 11	P 50	699279.319	2471115.571	22°20'03.69144"	82°56'05.70134"	141	P 141	709209.612	247252.572	22°20'29.39875"	83°01'53.61918"	
51		P 51	700403.532	2469725.174	22°19'08.02712"	82°56'44.33311"	142	P 142	709207.017	247248.099	22°20'29.35640"	83°01'55.47788"	
52		P 52	700423.087	246971.1375	22°19'07.57039"	82°56'45.00271"	143	P 143	709307.95	247249.099	22°20'29.68702"	83°01'56.72380"	
53		P 53	700436.077	246970.745	22°19'07.21943"	82°56'45.79277"	144	P 144	709390.366	247249.099	22°20'29.68702"	83°01'58.37898"	
54		P 54	700450.343	246967.2656	22°19'16.30042"	82°56'45.96502"	145	P 145	709393.963	247244.369	22°20'29.22796"	83°01'59.70565"	
55	PATCH NO 12	P 55	700464.313	246964.661	22°19'15.48831"	82°56'46.44133"	146	P 146	709414.728	247241.461	22°20'29.79311"	83°02'00.42800"	
56		P 56	700479.183	2469618.787	22°19'14.53734"	82°56'46.68244"	147	P 147	709450.748	247240.921	22°20'29.14480"	83°02'01.67731"	
57		P 57	700499.82	2469581.084	22°19'13.30317"	82°56'47.63224"	148	P 148	709498.977	247237.612	22°20'29.10062"	83°02'03.74764"	
58		P 58	700513.008	2469523.37	22°19'11.41661"	82°56'48.18399"	149	P 149	709543.988	247235.145	22°20'29.54164"	83°02'04.94962"	
59		P 59	700543.476	2469479.086	22°19'09.96551"	82°56'49.11319"	150	P 150	709552.554	247235.033	22°20'29.68067"	83°02'05.19809"	
60	PATCH NO 13	P 60	700560.17	2469421.242	22°19'08.08231"	82°56'49.68848"	151	P 151	709589.715	247228.474	22°20'29.37670"	83°02'06.47876"	
61		P 61	700580.278	2469333.4	22°19'05.21863"	82°56'50.35135"	152	P 152	709620.925	247226.873	22°20'29.35930"	83°02'07.55477"	
62		P 62	700590.398	2469311.236	22°19'04.52971"	82°56'50.69539"	153	P 153	709639.61	247216.958	22°20'29.30545"	83°02'09.03955"	
63		P 63	700607.1	2469285.441	22°19'03.26141"	82°56'51.39291"	154	P 154	709671.683	247214.659	22°20'29.18652"	83°02'10.76842"	
64		P 64	700635.949	2469243.739	22°19'02.28099"	82°56'52.25574"	155	P 155	710397.933	247156.061	22°20'13.42372"	83°02'53.24291"	
65	PATCH NO 14	P 65	700653.877	2469215.977	22°19'01.37099"	82°56'52.86953"	156	P 156	710391.931	247158.141	22°20'12.37741"	83°02'56.51901"	
66		P 66	700684.586	2469178.138	22°19'00.12816"	82°56'53.92526"	157	P 157	711160.944	247149.061	22°20'11.05001"	83°03'01.00140"	
67		P 67	700697.625	2469157.117	22°18'59.43494"	82°56'54.37167"	158	P 158	711279.938	247145.435	22°20'09.94094"	83°03'05.10740"	
68		P 68	700703.61	2469134.4719	22°18'58.45719"	82°56'54.71519"	159	P 159	711425.938	247145.435	22°20'09.94094"	83°03'05.107407	