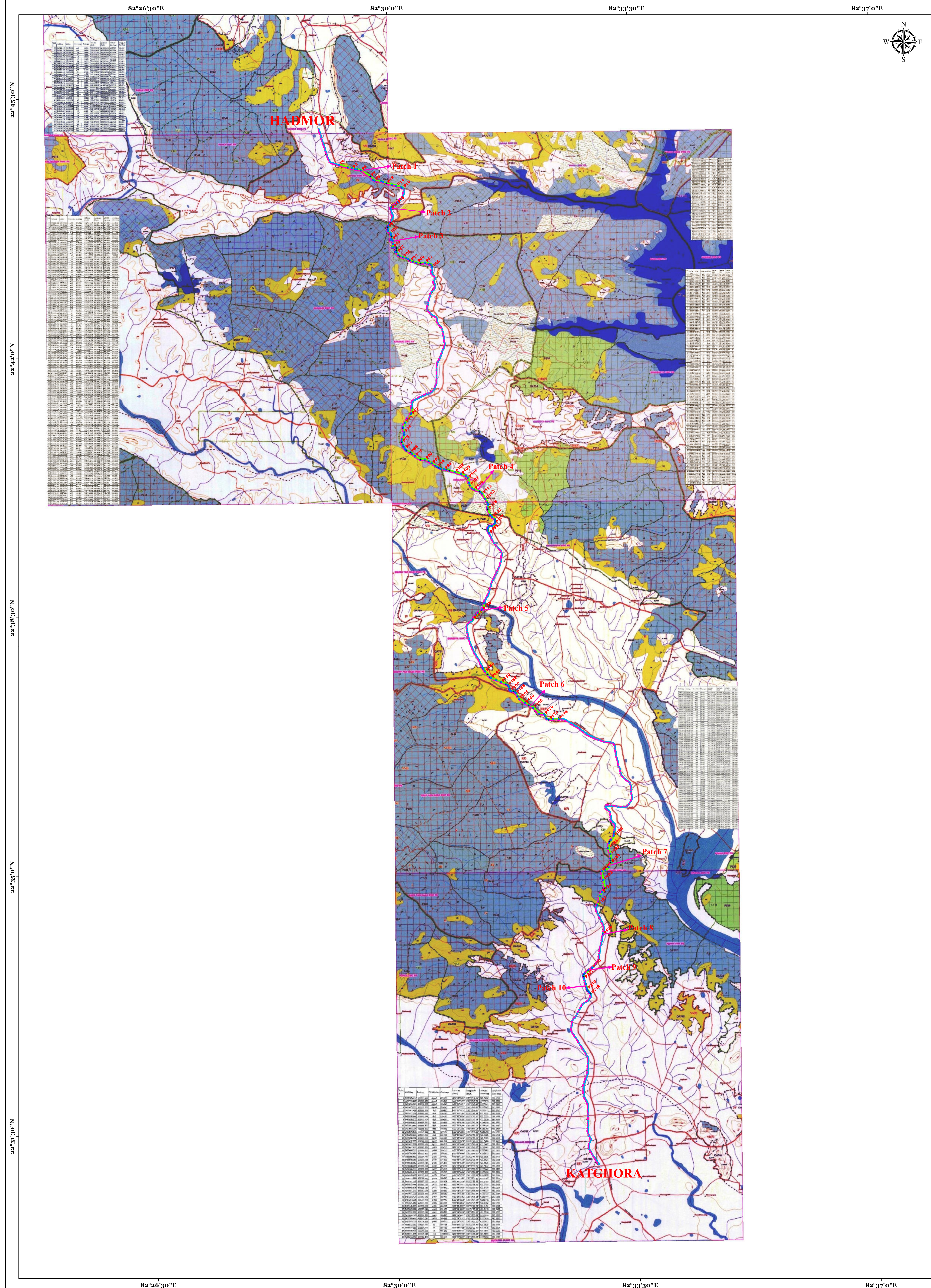


MAP SHOWING DGPS SURVEYED FOREST AREA PROPOSED FOR DIVERSION FOR LAYING OF OFC CABLE FROM HADMOR TO KATGHORA



DGPS SURVEYED FOREST PATCH PILLAR COORDINATES

Sl.No	Pillar Id	Patch No	Easting (m)	Northing (m)	Latitude "N"	Longitude "E"
1	P1	PATCH NO 1	652800.986	2515830.468	22°44'34.5600"	82°29'17.1204"
2	P2		653017.160	2515769.403	22°44'32.51040"	82°29'24.67320"
3	P3		653126.455	2515751.113	22°44'31.65360"	82°29'27.14400"
4	P4		653206.164	2515726.556	22°44'31.05000"	82°29'23.28280"
5	P5		653249.021	2515715.699	22°44'30.68880"	82°29'32.78400"
6	P6		653343.746	2515695.960	22°44'30.01560"	82°29'36.09600"
7	P7		653480.093	2515541.218	22°44'29.00720"	82°29'39.12000"
8	P8		653651.090	2515452.320	22°44'27.99480"	82°29'46.80240"
9	P9		653683.177	2515438.161	22°44'21.52320"	82°29'47.90040"
10	P10		653847.737	2515421.590	22°44'20.93280"	82°29'53.66400"
11	P11	PATCH NO 2	653907.416	2515405.517	22°44'20.39080"	82°29'55.39020"
12	P12		653978.876	2515369.136	22°44'19.18320"	82°29'58.33960"
13	P13		654122.816	2515340.055	22°44'18.18960"	82°30'03.27600"
14	P14		654225.623	2515312.440	22°44'17.25720"	82°30'06.86880"
15	P15		654348.983	2515275.610	22°44'16.02240"	82°30'11.17280"
16	P16		654383.050	2515260.672	22°44'15.39240"	82°30'12.59280"
17	P17		654266.907	2514904.093	22°44'03.96960"	82°30'08.17200"
18	P18		654240.860	2514875.146	22°44'03.03720"	82°30'07.24680"
19	P19		654214.194	2514850.891	22°44'02.25600"	82°30'06.30360"
20	P20		654153.088	2514815.512	22°44'01.12560"	82°30'04.15080"
21	P21	PATCH NO 3	654119.975	2514785.178	22°44'00.15360"	82°30'02.70000"
22	P22		654099.614	2514767.809	22°43'59.59560"	82°30'02.26080"
23	P23		654093.556	2514745.876	22°43'58.88280"	82°30'02.34040"
24	P24		654093.647	2514735.091	22°43'57.98640"	82°30'02.04840"
25	P25		654080.552	2514393.414	22°43'47.42760"	82°30'01.45800"
26	P26		654059.213	2514348.051	22°43'43.99480"	82°30'00.69480"
27	P27		654046.580	2514329.127	22°43'43.35040"	82°30'00.24880"
28	P28		654022.748	2514311.826	22°43'44.79240"	82°29'59.75200"
29	P29		654017.308	2514299.574	22°43'44.40000"	82°29'59.20800"
30	P30		654007.805	2514287.227	22°43'44.00040"	82°29'58.87320"
31	P31	PATCH NO 4	654007.804	2514270.815	22°43'43.50720"	82°29'58.87320"
32	P32		654023.601	2514232.372	22°43'42.21120"	82°29'59.40600"
33	P33		654026.216	2514206.179	22°43'41.35800"	82°29'59.48880"
34	P34		654014.795	2514182.451	22°43'40.59120"	82°29'59.07840"
35	P35		654017.881	2514132.317	22°43'38.93880"	82°29'59.12960"
36	P36		654089.256	2514111.655	22°43'38.26560"	82°30'01.66320"
37	P37		654093.769	2514087.353	22°43'37.47360"	82°30'01.81440"
38	P38		654112.121	2514047.544	22°43'36.17840"	82°30'02.40880"
39	P39		654097.387	2513992.530	22°43'34.38400"	82°30'01.98000"
40	P40		654082.938	2513959.753	22°43'33.33000"	82°30'01.38960"
41	P41	PATCH NO 5	654119.963	2513968.712	22°43'33.60720"	82°30'02.68920"
42	P42		654148.247	2513929.000	22°43'32.30760"	82°30'03.66880"
43	P43		654145.949	2513855.300	22°43'29.91360"	82°30'03.50640"
44	P44		654124.438	2513775.223	22°43'27.25320"	82°30'02.77560"
45	P45		654145.567	2513772.725	22°43'27.22800"	82°30'03.51720"
46	P46		654107.407	2513802.673	22°43'26.17840"	82°30'03.40880"
47	P47		654228.534	2513768.939	22°43'27.07680"	82°30'06.42240"
48	P48		654228.099	2513742.819	22°43'26.22720"	82°30'06.39720"
49	P49		654232.260	2513701.862	22°43'24.89520"	82°30'06.53040"
50	P50		654205.106	2513672.022	22°43'23.93400"	82°30'05.40880"
51	P51	PATCH NO 6	654203.697	2513663.480	22°43'23.65680"	82°30'05.51520"
52	P52		654237.009	2513653.739	22°43'23.32920"	82°30'06.67800"
53	P53		654278.662	2513578.711	22°43'20.87760"	82°30'08.11080"
54	P54		654316.739	2513505.909	22°43'19.43680"	82°30'09.43920"
55	P55		654300.993	2513531.574	22°43'19.30800"	82°30'12.03120"
56	P56		654465.503	2513512.968	22°43'18.67800"	82°30'14.63760"
57	P57		654512.707	2513486.336	22°43'17.79600"	82°30'16.28280"
58	P58		65467.301	2513443.619	22°43'16.41360"	82°30'18.10080"
59	P59		654634.848	2513417.092	22°43'15.50640"	82°30'20.53800"
60	P60		654733.861	2513394.954	22°43'14.75400"	82°30'24.00120"
61	P61	PATCH NO 7	654828.578	2513373.282	22°43'14.01600"	82°30'27.30960"
62	P62		654940.232	2513307.368	22°43'14.76120"	82°30'31.24080"
63	P63		655036.113	2513368.713	22°43'13.80000"	82°30'34.58160"
64	P64		655094.096	2513344.157	22°43'12.98280"	82°30'36.60480"
65	P65		655119.050	2513325.241	22°43'11.61480"	82°30'37.46520"
66	P66		655120.143	2513286.682	22°43'10.92720"	82°30'37.51920"
67	P67		654613.005	2509769.630	22°41'17.34720"	82°30'18.50040"
68	P68		654605.380	2509653.608	22°41'13.16400"	82°30'18.16560"
69	P69		654591.885	2509612.446	22°41'11.82840"	82°30'17.67960"
70	P70		654508.234	2509505.704	22°41'10.38680"	82°30'14.70960"
71	P71	PATCH NO 8	654448.288	2509406.683	22°41'05.18640"	82°30'12.57480"
72	P72		654386.420	2509292.668	22°41'01.50000"	82°30'10.36800"
73	P73		654385.600	2509268.092	22°41'00.70080"	82°30'13.32000"
74	P74		654425.145	2509168.078	22°40'57.43020"	82°30'11.68200"
75	P75		654428.994	2509124.546	22°40'56.02080"	82°30'11.80080"
76	P76		654418.981	2509087.912	22°40'54.83280"	82°30'11.43720"
77	P77		654373.387	2508988.521	22°40'51.61800"	82°30'09.80280"
78	P78		654357.454	2508943.330	22°40'50.15280"	82°30'09.23480"
79	P79		654358.494	2508915.553	22°40'49.24020"	82°30'09.25560"
80	P80		654395.355	2508839.738	22°40'46.77240"	82°30'10.51920"
81	P81	PATCH NO 9	654409.159	2508801.358	22°40'45.51960"	82°30'11.99680"
82	P82		654424.897	2508791.430	22°40'44.19200"	82°30'11.53800"
83	P83		654443.140	2508760.158	22°40'44.16960"	82°30'12.16800"
84	P84		654471.003	2508719.566	22°40'42.84120"	82°30'13.12920"
85	P85		654484.718	2508708.362	22°40'42.47480"	82°30'13.66480"
86	P86		654577.498	2508666.518	22°40'41.08800"	82°30'16.84080"
87	P87		654621.313	2508638.842	22°40'40.16640"	82°30'18.36360"
88	P88		654690.612	2508574.756	22°40'38.06040"	82°30'20.72000"
89	P89		654633.487	2508488.196	22°40'35.19840"	82°30'23.73600"
90	P90		654642.399	2508490.113	22°40'35.22720"	82°30'25.95960"
91	P91	PATCH NO 10	655033.778	2508443.921	22°40'33.69360"	82°30'32.74560"
92	P92		655112.038	2508394.148	22°40'32.04840"	82°30'35.47080"
93	P93		655201.811	2508335.247	22°40'28.10440"	82°30'38.95960"
94	P94		655242.932	2508308.267	22°40'26.21520"	82°30'40.02480"
95	P95		655283.104	2508286.174	22°40'28.48440"	82°30'41.42520"
96	P96		655309.105	2508271.875	22°40'28.00920"	82°30'42.32880"
97	P97		655340.678	2508263.440	22°40'27.72480"	82°30'43.43400"
98	P98		655343.081	2508262.941	22°40'27.70680"	82°30'43.51680"
99	P99		655420.036	2508246.631	22°40'27.15240"	82°30'46.20600"
100	P100		655481.782	2508233.615	22°40'26.70960"	82°30'48.36600"
101	P101	PATCH NO 11	655551.993	2508215.995	22°40'26.11200"	82°30'50.81760"
102	P102		655684.688	2508173.160	22°40'24.67560"	82°30'55.45080"
103	P103		655837.469	2508121.285	22°40'22.94040"	82°31'00.78600"
104	P104		655968.545	2508076.982	22°40'21.45360"	82°31'05.36160"
105	P105		656011.909	2508034.094	22°40'20.04600"	82°31'06.86400"
106	P106		656041.098	2507995.922	22°40'15.54600"	82°31'07.83840"
107	P107		656055.946	2507847.859	22°40'13.97640"	82°31'08.34240"
108	P108		656116.608	2507769.640	22°40'11.41320"	82°31'10.41960"
109	P109		656166.084	2507719.194	22°40'10.40080"	82°31'12.17640"
110	P110		656297.858	2507692.959	22°40'08.86080"	82°31'16.76280"

AREA STATEMENT OF FOREST LAND PROPOSED FOR DIVERSION

SCHEDULE OF FOREST LAND - PROTECTED FOREST & ORANGE FOREST AREA							
TABLE - A	SL. NO.	PATCH NUMBER	DIVISION	RANGE	COMPARTMENT TYPE	COMPARTMENT NUMBER	DIVERSION AREA (in Ha)
	1	PATCH NO1	KATGHORA	KENDAI	ORANGE AREA	OA 705	0.086
	2	PATCH NO2				OA 706	0.013
	3	PATCH NO3				P 464-9465	0.103
	4	PATCH NO4				P 453	0.094
	5	PATCH NO5		PROTECTED FOREST	P 455	0.109	
	6	PATCH NO6			P 481	0.031	
	7	PATCH NO7			OA 732	0.026	
	8	PATCH NO8			OA 733	0.077	
	9	PATCH NO9	ATMANAGAR	ORANGE AREA	OA 732	0.045	
	10	PATCH NO10			OA 736	0.102	
11	PATCH NO11	OA 736			0.001		
TOTAL FOREST AREA						0.687	

SCHEDULE OF FOREST LAND - REVENUE FOREST (CJ-I +BJ-I)							
TABLE - B	SL.NO.	PATCH NUMBER	DISTRICT	TALUK	VILLAGE NAME	KHASRA NUMBER	DIVERSION AREA (in Ha)
	1	PATCH NO 9	KORBA	PONDUPRODA	TANAKIHAR	1841	0.018
	2	PATCH NO 10					0.009
	3	PATCH NO 10				3741	0.005
	TOTAL FOREST AREA						0.032
	TOTAL FOREST LAND (TABLE A+TABLE B)						0.719