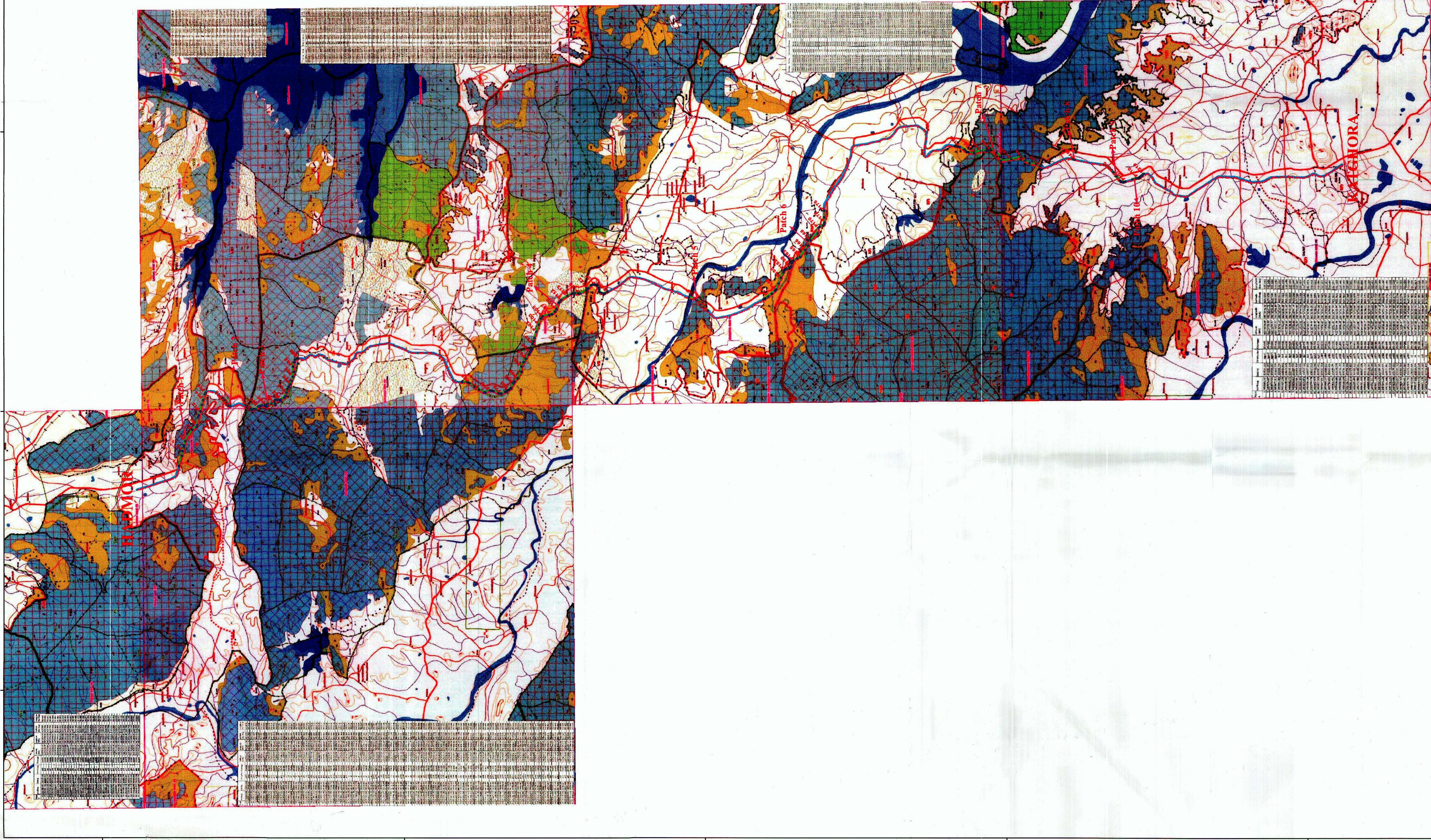


MAP SHOWING DGPS SURVEYED FOREST AREA PROPOSED FOR DIVERSION FOR LAYING OF OFC CABLE FROM HADMOR TO KATGHORA



DGPS SURVEYED FOREST PATCH PILLAR COORDINATES

S.No	Patch No	Easting (m)	Northing (m)	Latitude	N	Longitude	E	Altitude (m)	Patch No	Easting (m)	Northing (m)	Latitude	N	Longitude	E
1	P1	1	1	1	1	1	1	1	1	1	1	1	1	1	
1	PATCH NO 1	650301.66	201580.68	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	1	650311.07	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
2	P2	650311.66	201580.68	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	2	650321.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
3	P3	650321.66	201580.68	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	3	650331.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
4	P4	650341.66	201576.55	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	4	650351.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
5	P5	650361.66	201576.55	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	5	650371.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
6	P6	650381.66	201576.55	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	6	650391.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
7	P7	650401.66	201576.55	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	7	650411.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
8	P8	650421.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	8	650431.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
9	P9	650441.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	9	650451.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
10	P10	650461.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	10	650471.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
11	P11	650481.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	11	650491.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
12	P12	650491.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	12	650501.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
13	P13	650511.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	13	650521.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
14	P14	650531.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	14	650541.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
15	P15	650551.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	15	650561.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
16	P16	650571.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	16	650581.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
17	P17	650591.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	17	650601.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
18	P18	650611.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	18	650621.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
19	P19	650631.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	19	650641.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
20	P20	650651.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	20	650661.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
21	P21	650671.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	21	650681.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
22	P22	650691.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	22	650701.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
23	P23	650711.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	23	650721.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
24	P24	650731.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	24	650741.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
25	P25	650751.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	25	650761.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
26	P26	650771.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	26	650781.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
27	P27	650791.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	27	650801.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
28	P28	650811.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	28	650821.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
29	P29	650831.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	29	650841.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
30	P30	650851.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	30	650861.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
31	P31	650871.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	31	650881.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
32	P32	650891.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	32	650901.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
33	P33	650911.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	33	650921.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
34	P34	650931.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	34	650941.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
35	P35	650951.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	35	650961.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
36	P36	650971.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	36	650981.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
37	P37	650991.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	37	651001.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
38	P38	651011.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	38	651021.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
39	P39	651031.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	39	651041.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
40	P40	651051.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	40	651061.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
41	P41	651071.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	41	651081.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
42	P42	651091.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	42	651101.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
43	P43	651111.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	43	651121.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
44	P44	651131.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	44	651141.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
45	P45	651151.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	45	651161.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
46	P46	651171.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	46	651181.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
47	P47	651191.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	47	651201.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
48	P48	651211.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	48	651221.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
49	P49	651231.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	49	651241.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
50	P50	651251.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	50	651261.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
51	P51	651271.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	51	651281.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
52	P52	651291.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	52	651301.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
53	P53	651311.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	53	651321.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
54	P54	651331.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	54	651341.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
55	P55	651351.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	55	651361.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
56	P56	651371.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	56	651381.66	201678.05	22.44088-50.627	22.44088	-50.627	82.29717
57	P57	651391.66	201545.32	22.44742-50.607	22.44742	-50.607	82.29717-12.607	82.29717	57	651401.66	201678.05	2			

SCHEDULE OF FOREST LAND - PROTECTED FOREST AREA				DIVISION AREA (in Ha)	
Sl. No.	PATCH NUMBER	RANGE	COMPARTMENT TYPE	COMPARTMENT NUMBER	(in Ha)
TABLE - A					
1	PATCH NO.1	RESUND	GRASSY AREA	GA.105	0.013
2	PATCH NO.2				0.013
3	PATCH NO.3				0.013
4	PATCH NO.4		PROTECTED FOREST	P-2485	0.094
5	PATCH NO.5	KATANGUDA		7-455	0.109
6	PATCH NO.6				0.094
7	PATCH NO.7	ATTANAMGAR		GA.732	0.026
8	PATCH NO.8			GA.773	0.077
9	PATCH NO.9		GRASSY AREA	GA.774	0.077
10	PATCH NO.7			0.102	0.026
11	PATCH NO.8			GA.776	0.087
TOTAL FOREST AREA					0.687

SCHEDULE OF FOREST LAND - REVENUE FOREST (CH + BJ)						DIVISION AREA (in Ha)
TABLE - B			DISTRICT	TALUK	VILLAGE NAME	KHASRA NUMBER
1	PATCH NO 9					0.03
2	PATCH NO 10		KORBA	PONDI UPORDA	TANAKHAR	1841
3	PATCH NO 10					0.09
						0.05
TOTAL FOREST AREA						0.02
TOTAL FOREST LAND (TABLE A+TABLE B)						0.719

Total Route Length (in KM)	Total Forest Patch Length (in KM)	OFC Cable Trench Width (in KM)	Total Forest Division Area (in HA)
34.85	14.39	0.0005	0.719

SUMMARY OF FOREST AND NON FOREST AREA

Total Protected Forest & Orange Forest Area (in HA)	Total Revenue Forest Area (in HA)	Non Forest Area (in HA)
0.687	0.032	1.023

Legend

OFC Cable Center Line DGPS Points

Road Corridor

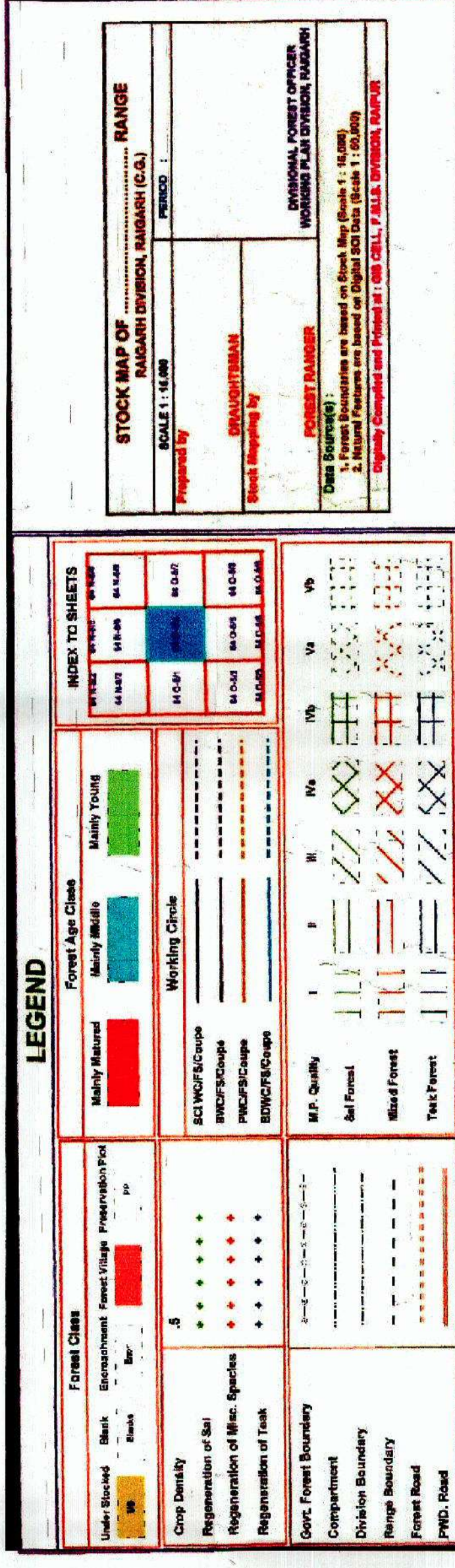
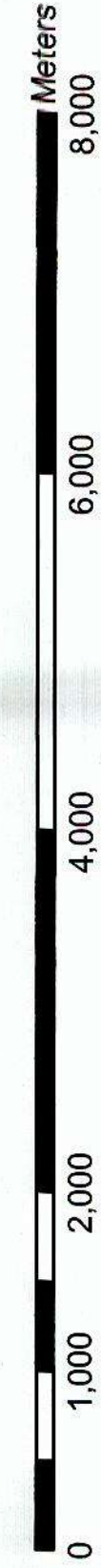
Proposed Forest Diversion Area

Non Forest Area



STOCK MAP NO: 64J/59, 64J/67, 64J/101, 64J/102, 64J/103

Scale-1:40000



FOREST MAP INDEX



Reliance Jio

Office No. 21 to 402, 2nd Floor, Arundhara Bldg,
Vishwakarma Road, Naray-Chandragiri



Seamless 4G+ <

Seamless 4G+ Mapping by <



Geotrax International Services

11/2 PWD No. 12/1, Lathapatti Colony, Bangalore - 560004
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