

This topographic map displays the Sagar region, characterized by a grid of latitude and longitude coordinates. The map includes a compass rose in the upper right corner and a scale bar in the lower right corner, indicating a scale of 1:50,000. The map shows a network of roads, rivers, and forested areas. Several forest patches are highlighted and labeled with numbers 1 through 10. The map also shows the Sagar city and surrounding areas, including the Sagar Dam and the Sagar Reservoir. The map is oriented with North at the top.

54L/07	54L/11	54L/15
54L/08	54L/12	54L/16
55I/05	55I/09	55I/13

Doctors high-tech with MRI, triple with cancer scans	
Roach, medical, wearing in hospital	
Roach, medical, emergency, emergency to paramedic	
Lawrence, medical, emergency, emergency to paramedic	
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Dggs Points

Proposed CA Boundar

[illegible][illegible]

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Camac Street, Kolkata 700017
EMMRL Printed On : 29.03.2022

 Sargeo Enterprises
Ranchi, Jharkhand
Printed On : 29.03.2022

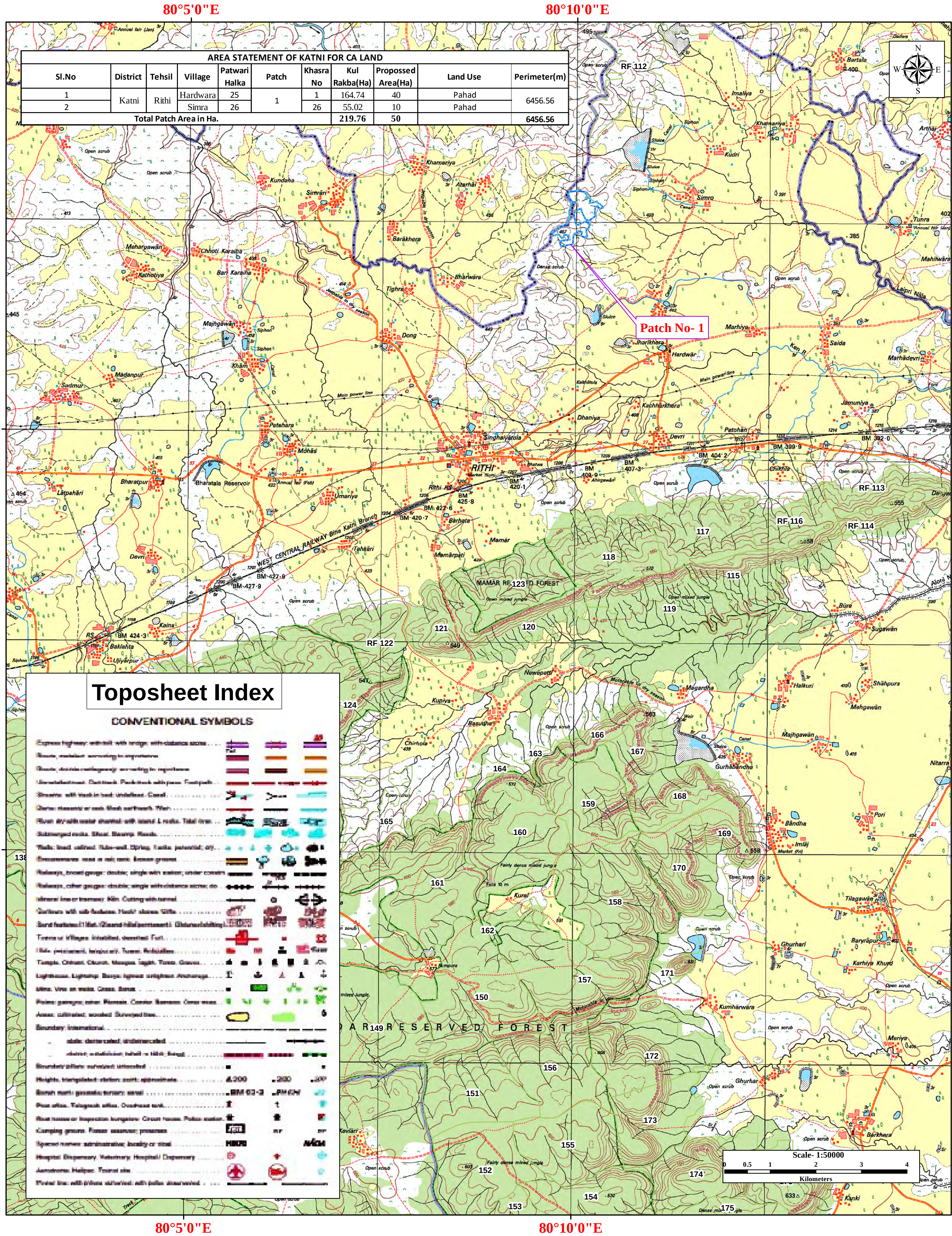
54L/12, 54L/16 55I/09, 55I/13	UTM ZONE 44 N	WGS-1984
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संलग्न परिशिष्ट अतिरिक्त

सुप्रभात महोदय श्रीधर
नगर सागर

बन मण्डक ज्वरितारें
-लगा: १४३ मईका: मा:

TOPOSHEET MAP SHOWING THE PROPOSED COMPENSATORY AFFORESTATION (CA) LAND FOR EMMRL IN DISTRICT - KATNI, STATE - MP



Pillar Point Coordinates for CA Land

Sl No	Village	Pillar Id	Patch	Easting	Northing	Latitude	Longitude	Sl No	Village	Pillar Id	Patch	Easting	Northing	Latitude	Longitude
1		P-1		415105.974	2650310.144	23°57'44.48950"	80°09'56.17368"	54		P-54		415490.877	2649786.921	23°57'27.55182"	80°10'09.90064"
2		P-2		415059.006	2650405.319	23°57'47.57489"	80°09'54.49198"	55		P-55		415472.23	2649726.585	23°57'25.58655"	80°10'09.25352"
3		P-3		415032.946	2650486.649	23°57'50.21414"	80°09'53.55293"	56		P-56		415428.894	2649728.183	23°57'25.63020"	80°10'07.71998"
4		P-4		415056.084	2650535.097	23°57'51.79378"	80°09'54.36143"	57		P-57		415429.945	2649654.673	23°57'23.24039"	80°10'07.77249"
5		P-5		415225.831	2650555.275	23°57'52.48247"	80°10'00.36300"	58		P-58		415440.517	2649602.276	23°57'21.53882"	80°10'08.15744"
6		P-6		415408.17	2650530.536	23°57'51.71312"	80°10'06.81951"	59		P-59		415451.089	2649549.878	23°57'19.83724"	80°10'08.54239"
7		P-7		415399.175	2650517.836	23°57'51.29848"	80°10'06.50388"	60		P-60		415408.19	2649523.796	23°57'18.98102"	80°10'07.03012"
8		P-8		415397.058	2650509.899	23°57'51.04000"	80°10'06.43065"	61		P-61		415307.632	2649572.631	23°57'20.54951"	80°10'03.46233"
9		P-9		415437.804	2650469.153	23°57'49.72304"	80°10'07.88077"	62		P-62		415336.951	2649651.453	23°57'23.11788"	80°10'04.48315"
10		P-10		415444.683	2650441.636	23°57'48.82971"	80°10'08.12989"	63		P-63		415250.961	2649676.589	23°57'23.91861"	80°10'01.43569"
11	Simra	P-11		415437.804	2650427.878	23°57'48.38107"	80°10'07.88937"	64		P-64		415228.471	2649619.042	23°57'22.04327"	80°10'00.65206"
12		P-12		415414.756	2650398.052	23°57'47.40692"	80°10'07.08016"	65		P-65		415176.877	2649624.334	23°57'22.20541"	80°09'58.82563"
13		P-13		415420.87	2650395.069	23°57'47.31112"	80°10'07.29710"	66		P-66		415145.789	2649580.677	23°57'20.78004"	80°09'57.73489"
14		P-14		415438.862	2650396.128	23°57'47.34898"	80°10'07.93344"	67		P-67		415139.012	2649484.404	23°57'17.64860"	80°09'57.51525"
15		P-15		415458.441	2650402.478	23°57'47.55919"	80°10'08.62484"	68		P-68		415132.385	2649384.522	23°57'14.39988"	80°09'57.30168"
16		P-16		415486.487	2650416.765	23°57'48.02909"	80°10'09.61414"	69		P-69		415045.391	2649369.552	23°57'13.89643"	80°09'54.22716"
17		P-17		415495.483	2650418.353	23°57'48.08243"	80°10'09.93209"	70		P-70		414958.398	2649354.582	23°57'13.39296"	80°09'51.15265"
18		P-18		415507.125	2650405.124	23°57'47.65453"	80°10'10.34673"	71		P-71		414871.405	2649339.612	23°57'12.88948"	80°09'48.07814"
19		P-19		415509.241	2650391.894	23°57'47.22482"	80°10'10.42438"	72		P-72		414841.262	2649441.386	23°57'16.19265"	80°09'46.99042"
20		P-20		415508.712	2650381.84	23°57'46.89783"	80°10'10.40775"	73		P-73		414904.878	2649416.845	23°57'16.87009"	80°09'49.23674"
21		P-21		415510.829	2650379.194	23°57'46.81221"	80°10'10.48319"	74		P-74		414976.823	2649472.488	23°57'17.22998"	80°09'51.77979"
22		P-22		415520.883	2650389.249	23°57'47.14102"	80°10'10.83682"	75		P-75		415043.436	2649493.629	23°57'17.93018"	80°09'54.13201"
23		P-23		415497.327	2650287.425	23°57'43.82593"	80°10'10.02460"	76		P-76		415014.158	2649583.985	23°57'10.82626"	80°09'53.07730"
24		P-24		415539.88	2650291.105	23°57'43.95371"	80°10'11.52938"	77		P-77		414937.429	2649592.584	23°57'21.12706"	80°09'50.36093"
25		P-25		415607.164	2650307.702	23°57'44.50622"	80°10'13.90646"	78		P-78		414936.106	2649542.974	23°57'19.51386"	80°09'50.32453"
26		P-26		415659.212	2650327.156	23°57'45.14868"	80°10'15.74388"	79		P-79		414887.607	2649518.404	23°57'18.70566"	80°09'48.61386"
27		P-27		415665.696	2650297.567	23°57'44.18788"	80°10'15.97945"	80	Hardwara	P-80	1	414852.628	2649562.156	23°57'20.12143"	80°09'47.36718"
28		P-28		415714.909	2650276.136	23°57'43.50049"	80°10'17.72506"	81		P-81		414817.649	2649605.908	23°57'21.53720"	80°09'46.12050"
29		P-29		415757.771	2650235.258	23°57'42.17960"	80°10'19.25004"	82		P-82		414797.805	2649593.208	23°57'21.12046"	80°09'45.42112"
30		P-30		415800.634	2650194.38	23°57'40.85870"	80°10'20.77511"	83		P-83		414776.374	2649597.971	23°57'21.27117"	80°09'44.66191"
31		P-31		415728.069	2650161.185	23°57'39.76561"	80°10'18.21455"	84		P-84		414735.441	2649575.867	23°57'20.54461"	80°09'43.21840"
32		P-32		415670.125	2650224.685	23°57'41.81912"	80°10'16.15130"	85		P-85		414674.417	2649571.285	23°57'20.38385"	80°09'41.06043"
33		P-33		415624.088	2650196.904	23°57'40.90707"	80°10'14.52826"	86		P-86		414675.235	2649642.805	23°57'22.70934"	80°09'41.07435"
34		P-34		415617.904	2650118.251	23°57'38.34865"	80°10'14.32585"	87		P-87		414696.835	2649661.449	23°57'23.31967"	80°09'41.83458"
35		P-35		415611.721	2650039.598	23°57'35.79022"	80°10'14.12345"	88		P-88		414756.7	2649702.26	23°57'24.65812"	80°09'43.94398"
36		P-36		415647.44	2650022.929	23°57'35.25509"	80°10'15.39064"	89		P-89		414775.884	2649721.906	23°57'25.30057"	80°09'44.61855"
37		P-37		415569.943	2649962.932	23°57'33.28958"	80°10'12.66131"	90		P-90		414831.758	2649753.191	23°57'26.32850"	80°09'46.58875"
38	Hardwara	P-38		415485.27	2649897.379	23°57'31.14205"	80°10'09.67928"	91		P-91		414924.004	2649793.481	23°57'27.65624"	80°09'49.84385"
39		P-39		415413.834	2649928.901	23°57'32.15327"	80°10'07.14534"	92		P-92		415008.353	2649829.208	23°57'28.83407"	80°09'52.82055"
40		P-40		415381.529	2649987.305	23°57'34.04596"	80°10'05.99024"	93		P-93		415019.135	2649861.089	23°57'29.87271"	80°09'53.19532"
41		P-41		415349.225	2650045.709	23°57'35.93864"	80°10'04.83513"	94		P-94		415028.485	2649906.811	23°57'31.36106"	80°09'53.51655"
42		P-42		415329.381	2650106.563	23°57'37.91339"	80°10'04.12036"	95		P-95		415043.853	2649946.569	23°57'32.65668"	80°09'54.05193"
43		P-43		415309.537	2650167.417	23°57'39.88813"	80°10'03.40559"	96		P-96		415061.247	2649970.837	23°57'33.44904"	80°09'54.66226"
44		P-44		415242.73	2650145.589	23°57'39.16561"	80°10'01.04650"	97		P-97		415062.229	2649983.346	23°57'33.85592"	80°09'54.69438"
45		P-45		415195.766	2650102.263	23°57'37.74795"	80°09'59.39399"	98		P-98		415058.097	2650001.154	23°57'34.43413"	80°09'54.54447"
46		P-46		415148.802	2650058.938	23°57'36.33028"	80°09'57.74149"	99		P-99		415052.671	2650055.856	23°57'36.21159"	80°09'54.34103"
47		P-47		415166.573	2649973.723	23°57'33.56312"	80°09'58.38801"	100		P-100		415048.402	2650101.658	23°57'37.69994"	80°09'54.18042"
48		P-48		415184.343	2649888.508	23°57'30.79595"	80°09'59.03453"	101		P-101		415077.168	2650155.169	23°57'39.44528"	80°09'55.18693"
49		P-49		415208.252	2649805.261	23°57'28.09394"	80°09'59.89782"	102		P-102		415084.995	2650199.253	23°57'40.88009"	80°09'55.45462"
50		P-50		415279.132	2649826.785	23°57'28.80735"	80°10'02.40099"	103		P-103		415092.786	2650257.014	23°57'42.75955"	80°09'55.71817"
51		P-51		415336.286	2649852.626	23°57'29.65846"	80°10'04.41765"	104		P-104		415101.577	2650283.217	23°57'43.61317"	80°09'56.02375"
52		P-52		415393.439	2649878.466	23°57'30.50957"	80°10'06.43431"	105		P-105		415155.982	2650287.516	23°57'43.76342"	80°09'57.94771"
53		P-53		415509.523	2649847.257	23°57'29.51708"	80°10'10.54776"	106		P-106		415210.387	2650291.816	23°57'43.91366"	80°09'58.87168"
								107		P-107		415210.784	2650308	23°57'44.43995"	80°09'59.88234"

Legend

- Dgps Point
- Patch-1
- Existing Forest Compartment

Toposheet No	Projection	Datum
64 A 01	UTM Zone 44 N	WGS - 1984

Submitted By:
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Industry House, 18th Floor, 10,
Carnac Street, Kolkata 700017
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Survey & Mapping By :
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Ranchi, Jharkhand
Printed On : 4.10.2022

TOPOSHEET MAP SHOWING THE PROPOSED COMPENSATORY AFFORESTATION (CA) LAND FOR EMMRL IN DISTRICT - AGAR MALWA, STATE - MP

