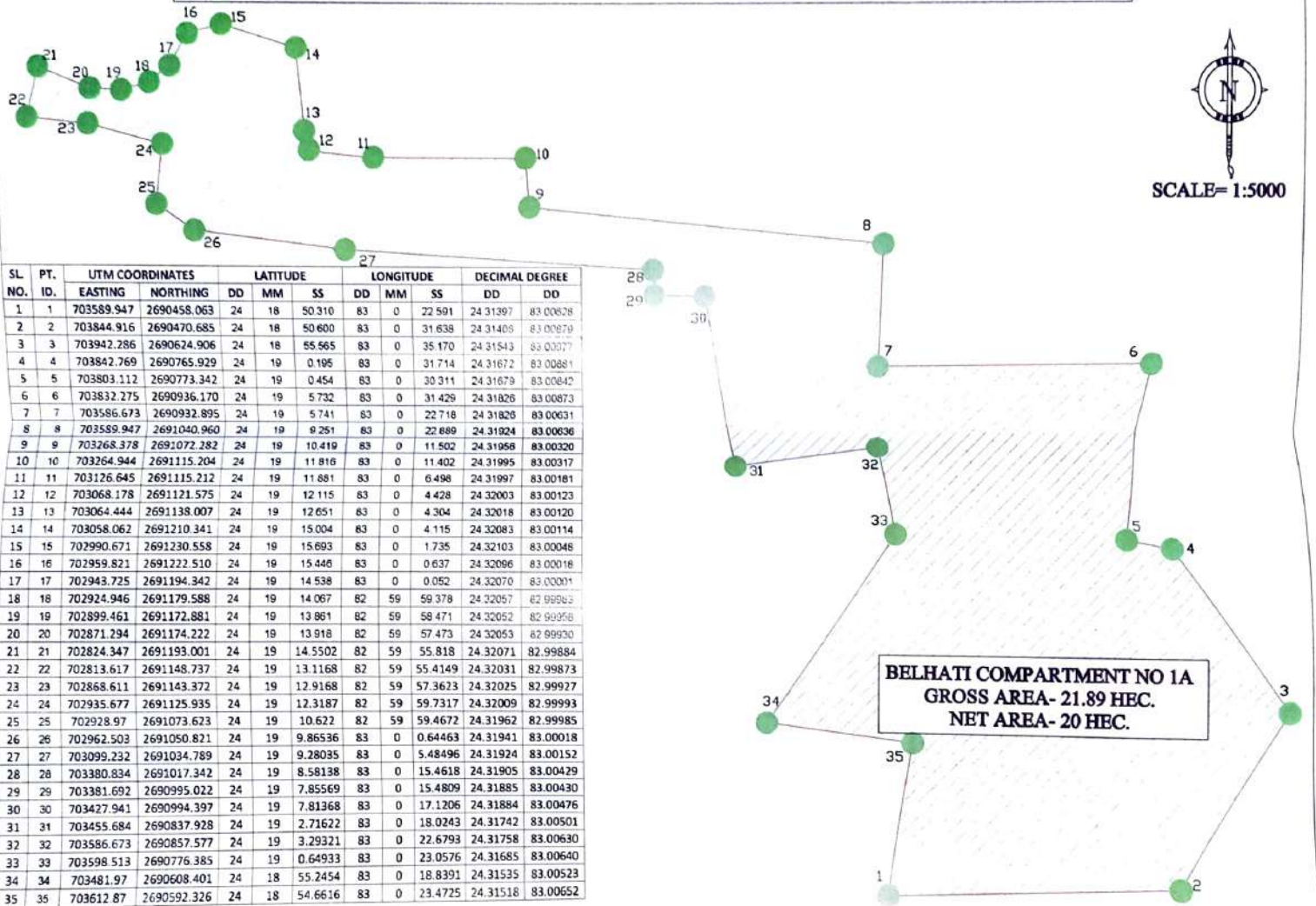


रेनुकूट वन प्रभाग के अंतर्गत रिहंद सुपर थर्मल पावर स्टेशन, रिहंदनगर बीजपुर जिला सोनभद्र द्वारा प्रस्तावित 555.759 हे० वन भूमि के सापेक्ष क्षतिपूर्क वनीकरण हेतु प्रस्तावित 20 हे० अवनत वन भूमि से संबंधित जिओरेफ्रेन्स मानचित्र।



SCALE= 1:5000



SL. NO.	PT. ID.	UTM COORDINATES		LATITUDE			LONGITUDE			DECIMAL DEGREE	
		EASTING	NORTHING	DD	MM	SS	DD	MM	SS	DD	DD
1	1	703589.947	2690458.063	24	18	50.310	83	0	22.591	24.31397	83.00628
2	2	703844.916	2690470.685	24	18	50.600	83	0	31.638	24.31406	83.00679
3	3	703942.286	2690624.906	24	18	55.565	83	0	35.170	24.31543	83.00777
4	4	703842.769	2690765.929	24	19	0.195	83	0	31.714	24.31672	83.00881
5	5	703803.112	2690773.342	24	19	0.454	83	0	30.311	24.31679	83.00842
6	6	703832.275	2690936.170	24	19	5.732	83	0	31.429	24.31826	83.00873
7	7	703586.673	2690932.895	24	19	5.741	83	0	22.718	24.31826	83.00631
8	8	703559.947	2691040.960	24	19	9.251	83	0	22.889	24.31924	83.00636
9	9	703268.378	2691072.282	24	19	10.419	83	0	11.502	24.31956	83.00320
10	10	703264.944	2691115.204	24	19	11.816	83	0	11.402	24.31995	83.00317
11	11	703126.645	2691115.212	24	19	11.881	83	0	6.498	24.31997	83.00181
12	12	703068.178	2691121.575	24	19	12.115	83	0	4.428	24.32003	83.00123
13	13	703064.444	2691138.007	24	19	12.651	83	0	4.304	24.32018	83.00120
14	14	703058.062	2691210.341	24	19	15.004	83	0	4.115	24.32083	83.00114
15	15	702990.671	2691230.558	24	19	15.693	83	0	1.735	24.32103	83.00048
16	16	702959.821	2691222.510	24	19	15.446	83	0	0.637	24.32096	83.00018
17	17	702943.725	2691194.342	24	19	14.538	83	0	0.052	24.32070	83.00001
18	18	702924.946	2691179.588	24	19	14.067	82	59	59.378	24.32057	82.99983
19	19	702899.461	2691172.881	24	19	13.861	82	59	58.471	24.32052	82.99956
20	20	702871.294	2691174.222	24	19	13.918	82	59	57.473	24.32053	82.99930
21	21	702824.347	2691193.001	24	19	14.5502	82	59	55.818	24.32071	82.99884
22	22	702813.617	2691148.737	24	19	13.1168	82	59	55.4149	24.32031	82.99873
23	23	702868.611	2691143.372	24	19	12.9168	82	59	57.3623	24.32025	82.99927
24	24	702935.677	2691125.935	24	19	12.3187	82	59	59.7317	24.32009	82.99993
25	25	702928.97	2691073.623	24	19	10.622	82	59	59.4672	24.31962	82.99985
26	26	702962.503	2691050.821	24	19	9.86536	83	0	0.64463	24.31941	83.00018
27	27	703099.232	2691034.789	24	19	9.28035	83	0	5.48496	24.31924	83.00152
28	28	703380.834	2691017.342	24	19	8.58138	83	0	15.4618	24.31905	83.00429
29	29	703381.692	2690995.022	24	19	7.85569	83	0	15.4809	24.31885	83.00430
30	30	703427.941	2690994.397	24	19	7.81368	83	0	17.1206	24.31884	83.00476
31	31	703455.684	2690837.928	24	19	2.71622	83	0	18.0243	24.31742	83.00501
32	32	703586.673	2690857.577	24	19	3.29321	83	0	22.6793	24.31758	83.00630
33	33	703598.513	2690776.385	24	19	0.64933	83	0	23.0576	24.31685	83.00640
34	34	703481.97	2690608.401	24	18	55.2454	83	0	18.8391	24.31535	83.00523
35	35	703612.87	2690592.326	24	18	54.6616	83	0	23.4725	24.31518	83.00652

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Sonbhadra (U.P.) 231222
9425035641, 7999698855

क्षेत्रीय वन अधिकारी
जरहौ रेनुकूट वन प्रभाग
रेनुकूट

(मनमोहन मिश्र)
प्रभागीय वनाधिकारी,
रेनुकूट वन प्रभाग, रेनुकूट-सोनभद्र

Legend

CA LAND

GPS Point

रेनुकूट वन प्रभाग के अंतर्गत रिहंद सुपर थर्मल पावर स्टेशन, रिहंदनगर बीजपुर जिला
सोनभद्र द्वारा प्रस्तावित 555.759 हे० वन भूमि के सापेक्ष क्षतिपूर्क वनीकरण हेतु
प्रस्तावित 35 हे० अवनत वन भूमि से संबंधित जिओरेफेन्स मानचित्र।



SCALE= 1:5000

Legend
CA LAND
GPS Point

BELHATHI COMPARTMENT NO. 6
GROSS AREA- 36.7 HEC.
NET AREA- 30.4 HEC.

SL. NO.	PT. ID.	UTM COORDINATES		LATITUDE			LONGITUDE			DECIMAL DEGREE	
		EASTING	NORTHING	DD	MM	SS	DD	MM	SS	DD	DD
1	1	708128.868	2688401.648	24	17	41.333	83	3	2.460	24.29481	83.05068
2	2	708193.468	2688415.864	24	17	41.764	83	3	4.756	24.29493	83.05132
3	3	708258.566	2688445.831	24	17	42.707	83	3	7.081	24.29520	83.05197
4	4	708321.950	2688472.685	24	17	43.549	83	3	9.343	24.29543	83.05260
5	5	708406.891	2688464.829	24	17	43.253	83	3	12.350	24.29535	83.05343
6	6	708492.534	2688453.637	24	17	42.848	83	3	15.380	24.29524	83.05427
7	7	708536.084	2688462.140	24	17	43.103	83	3	16.929	24.29531	83.05470
8	8	708600.188	2688478.889	24	17	43.617	83	3	19.210	24.29545	83.05534
9	9	708621.291	2688495.122	24	17	44.134	83	3	19.967	24.29559	83.05555
10	10	708628.320	2688510.102	24	17	44.617	83	3	20.224	24.29573	83.05562
11	11	708627.028	2688554.045	24	17	46.046	83	3	20.201	24.29612	83.05561
12	12	708633.144	2688571.680	24	17	48.616	83	3	20.427	24.29628	83.05567
13	13	708616.821	2688591.471	24	17	47.267	83	3	19.859	24.29646	83.05552
14	14	708608.062	2688602.005	24	17	47.613	83	3	19.554	24.29656	83.05543
15	15	708598.242	2688614.949	24	17	48.039	83	3	19.212	24.29688	83.05534
16	16	708590.526	2688624.393	24	17	48.349	83	3	18.944	24.29676	83.05526
17	17	708582.372	2688627.868	24	17	48.468	83	3	18.658	24.29680	83.05518
18	18	708575.410	2688631.365	24	17	48.583	83	3	18.411	24.29683	83.05511
19	19	708545.669	2688635.745	24	17	48.740	83	3	17.359	24.29687	83.05487
20	20	708534.846	2688635.592	24	17	48.740	83	3	16.976	24.29687	83.05472
21	21	708502.834	2688643.560	24	17	49.01434	83	3	15.845	24.29695	83.05440
22	22	708498.081	2688644.698	24	17	49.0536	83	3	15.677	24.29696	83.05435
23	23	708482.972	2688655.354	24	17	49.40712	83	3	15.147	24.29706	83.05421
24	24	708461.871	2688668.397	24	17	49.84108	83	3	14.406	24.29718	83.05400
25	25	708451.421	2688677.992	24	17	50.15788	83	3	14.04	24.29727	83.05390
26	26	708440.454	2688704.803	24	17	51.03434	83	3	13.665	24.29751	83.05380
27	27	708437.217	2688714.627	24	17	51.55512	83	3	13.556	24.29760	83.05377
28	28	708435.242	2688725.744	24	17	51.7173	83	3	13.491	24.29770	83.05375
29	29	708440.334	2688759.512	24	17	52.81211	83	3	13.69	24.29800	83.05380
30	30	708440.706	2688768.319	24	17	53.09811	83	3	13.707	24.29808	83.05381
31	31	708438.819	2688774.948	24	17	53.31443	83	3	13.644	24.29814	83.05379
32	32	708435.961	2688802.452	24	17	54.2095	83	3	13.557	24.29839	83.05377
33	33	708418.994	2688844.569	24	17	55.5862	83	3	12.978	24.29877	83.05360
34	34	708416.791	2688852.305	24	17	55.83863	83	3	12.903	24.29884	83.05358
35	35	708409.815	2688866.502	24	17	56.3033	83	3	12.664	24.29897	83.05352
36	36	708408.751	2688871.702	24	17	56.47278	83	3	12.629	24.29902	83.05351
37	37	708402.988	2688886.011	24	17	56.94051	83	3	12.432	24.29915	83.05345
38	38	708384.392	2688893.627	24	17	57.19691	83	3	11.776	24.29922	83.05327
39	39	708378.000	2688895.000	24	17	57.2446	83	3	11.551	24.29923	83.05321
40	40	708364.015	2688907.188	24	17	57.64734	83	3	11.061	24.29935	83.05307
41	41	708356.023	2688914.341	24	17	57.88362	83	3	10.781	24.29941	83.05303
42	42	708342.525	2688930.086	24	17	58.40172	83	3	10.311	24.29956	83.05286
43	43	708337.555	2688934.013	24	17	58.53171	83	3	10.137	24.29959	83.05282
44	44	708321.281	2688943.131	24	17	58.83581	83	3	9.5648	24.29968	83.05266
45	45	708316.232	2688944.397	24	17	58.87937	83	3	9.3864	24.29969	83.05261
46	46	708279.574	2688954.603	24	17	59.2286	83	3	8.0921	24.29979	83.05225
47	47	708275.813	2688958.582	24	17	59.3597	83	3	7.9608	24.29982	83.05221
48	48	708261.934	2688969.164	24	17	59.71022	83	3	7.4743	24.29992	83.05208
49	49	708258.207	2688978.574	24	18	0.017774	83	3	7.3471	24.30000	83.05204
50	50	708250.827	2689009.776	24	18	1.035195	83	3	7.1017	24.30029	83.05197
51	51	708249.604	2689016.608	24	18	1.257781	83	3	7.0619	24.30035	83.05196
52	52	708248.401	2689026.206	24	18	1.570236	83	3	7.0243	24.30044	83.05195
53	53	708245.883	2689033.057	24	18	1.794061	83	3	6.9386	24.30050	83.05193
54	54	708243.455	2689052.390	24	18	2.423432	83	3	6.8626	24.30067	83.05191
55	55	708230.746	2689091.320	24	18	3.694524	83	3	6.4324	24.30103	83.05179
56	56	708202.135	2689100.772	24	18	4.015391	83	3	5.4229	24.30112	83.05151
57	57	708195.619	2689103.502	24	18	4.107227	83	3	5.1934	24.30114	83.05144
58	58	708174.684	2689124.455	24	18	4.798121	83	3	4.4621	24.30133	83.05124
59	59	708165.469	2689135.718	24	18	5.168523	83	3	4.1412	24.30144	83.05115
60	60	708142.962	2689161.192	24	18	6.007075	83	3	3.3566	24.30167	83.05093
61	61	708125.686	2689175.370	24	18	6.476065	83	3	2.7515	24.30180	83.05076
62	62	708068.389	2689202.150	24	18	7.373742	83	3	0.734	24.30205	83.05020
63	63	708058.951	2689209.318	24	18	7.611186	83	3	0.4031	24.30211	83.05011
64	64	708045.542	2689214.982	24	18	7.801664	83	2	59.931	24.30217	83.04998
65	65	708017.487	2689220.451	24	18	7.992829	83	2	58.939	24.30222	83.04971
66	66	708005.389	2689224.685	24	18	8.13621	83	2	58.512	24.30226	83.04959
67	67	707969.100	2689234.477	24	18	8.471792	83	2	57.231	24.30235	83.04923
68	68	707952.823	2689241.629	24	18	8.711993	83	2	56.657	24.30242	83.04907
69	69	707928.368	2689251.647	24	18	9.049242	83	2	55.795	24.30251	83.04883
70	70	707915.876	2689261.868	24	18	9.387351	83	2	55.358	24.30261	83.04871
71	71	707894.796	2689282.471	24	18	10.06693	83	2	54.621	24.30280	83.04851
72	72	707884.800	2689294.335	24	18	10.45723	83	2	54.273	24.30290	83.04841
73	73	707867.877	2689334.957	24	18	11.78531	83	2	53.694	24.30327	83.04825
74	74	707862.999	2689376.283	24	18	13.1305	83	2	53.543	24.30365	83.04821
75	75	707828.658	2689380.431	24	18	13.28174	83	2	52.327	24.30369	83.04787
76	76	707747.641	2689387.024	24	18	13.53479	83	2	49.458	24.30376	83.04707
77	77	707662.201	2689427.923	24	18	14.90468	83	2	46.45	24.30414	83.04624
78	78	708083.806	2688574.491	24	17	46.97118	83	3	0.9528	24.29638	83.05026

क्षेत्रीय वन प्राधिकारी
जयशंकर रेज
रेनुकूट वन प्रभाग
भेनकट

(मनमोहन मिश्र)
प्रभागीय वनाधिकारी,
रेनुकूट वन प्रभाग, रेनुकूट-सोनभद्र

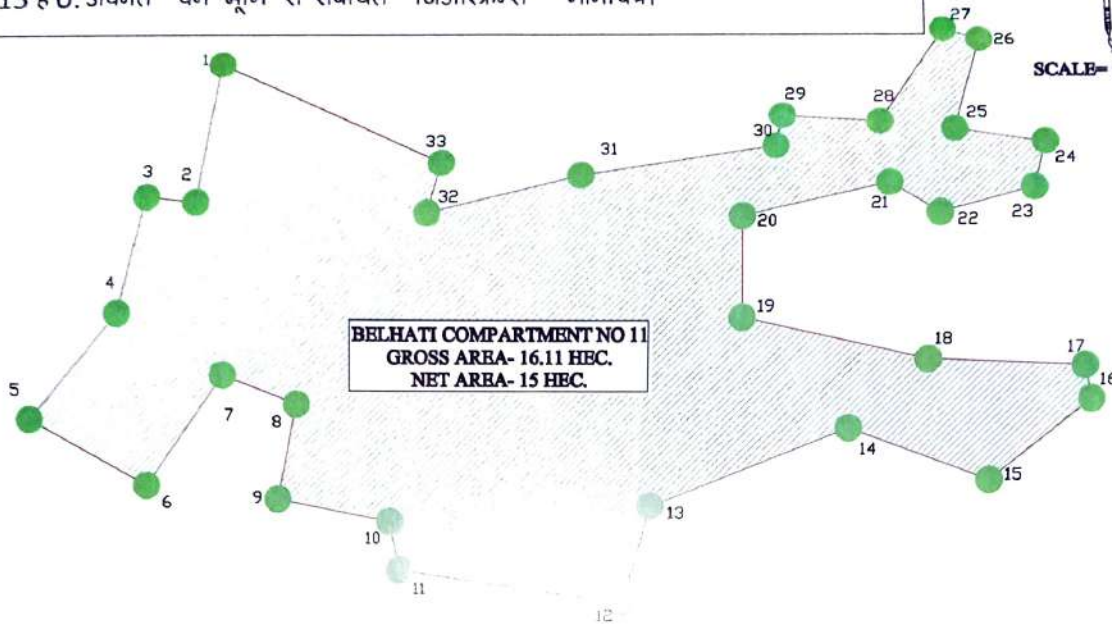
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District
Sonbhadra (U.P.) 231222
9425035641, 7999698855

रेनुकूट वन प्रभाग के अंतर्गत रिहंद सुपर थर्मल पावर स्टेशन, रिहंदनगर बीजपुर जिला सोनभद्र द्वारा प्रस्तावित 555.759 हे० वन भूमि के सापेक्ष क्षतिपूर्क वनीकरण हेतु प्रस्तावित 15 हे० अवनत वन भूमि से संबंधित जिओरेफ्रेन्स मानचित्र।



SCALE= 1:5000

**Legend**

- CA LAND
● GPS Point

SL. NO.	PT. ID.	UTM COORDINATES		LATITUDE			LONGITUDE			DECIMAL DEGREE	
		EASTING	NORTHING	DD	MM	SS	DD	MM	SS	DD	DD
1	1	706751.526	2685815.896	24	16	17.969	83	2	12.288	24.27166	83.03675
2	2	706735.093	2685707.912	24	16	14.468	83	2	11.650	24.27069	83.03657
3	3	706698.4	2685711.4	24	16	14.599	83	2	10.351	24.27072	83.03621
4	4	706676.406	2685625.75	24	16	11.826	83	2	9.527	24.26995	83.03598
5	5	706610.677	2685547.109	24	16	9.302	83	2	7.157	24.26925	83.03532
6	6	706697.534	2685498.986	24	16	7.697	83	2	10.210	24.26880	83.03617
7	7	706755.047	2685581.148	24	16	10.340	83	2	12.292	24.26954	83.03675
8	8	706810.213	2685560.021	24	16	9.627	83	2	14.236	24.26934	83.03729
9	9	706796.5052	2685489.523	24	16	7.343	83	2	13.714	24.26871	83.03714
10	10	706880.637	2685473.154	24	16	6.771	83	2	16.687	24.26855	83.03797
11	11	706887.679	2685458.173	24	16	5.585	83	2	16.918	24.26822	83.03803
12	12	707057.872	2685412.129	24	16	4.703	83	2	22.938	24.26797	83.03970
13	13	707077.825	2685484.901	24	16	7.058	83	2	23.683	24.26863	83.03991
14	14	707226.2	2685543.2	24	16	8.882	83	2	28.972	24.26913	83.04138
15	15	707332.526	2685504.855	24	16	7.585	83	2	32.721	24.26877	83.04242
16	16	707406.472	2685564.716	24	16	9.495	83	2	35.373	24.26930	83.04316
17	17	707400.603	2685589.364	24	16	10.299	83	2	35.178	24.26953	83.04311
18	18	707284.403	2685594.059	24	16	10.507	83	2	31.062	24.26959	83.04196
19	19	707144.728	2685624.576	24	16	11.565	83	2	26.127	24.26988	83.04059
20	20	707143.554	2685698.522	24	16	13.969	83	2	26.124	24.27055	83.04059
21	21	707252.712	2685723.17	24	16	14.717	83	2	30.006	24.27075	83.04167
22	22	707290.272	2685700.869	24	16	13.975	83	2	31.325	24.27055	83.04203
23	23	707359.522	2685719.649	24	16	14.552	83	2	33.790	24.27071	83.04272
24	24	707367.739	2685753.687	24	16	15.654	83	2	34.099	24.27102	83.04281
25	25	707300.835	2685764.251	24	16	16.029	83	2	31.733	24.27112	83.04215
26	26	707320.789	2685835.849	24	16	18.346	83	2	32.477	24.27176	83.04235
27	27	707293.793	2685844.065	24	16	18.626	83	2	31.525	24.27184	83.04209
28	28	707245.67	2685770.12	24	16	16.246	83	2	29.780	24.27118	83.04161
29	29	707172.898	2685774.815	24	16	16.434	83	2	27.203	24.27123	83.04089
30	30	707168.203	2685751.34	24	16	15.673	83	2	27.025	24.27102	83.04084
31	31	707022.659	2685729.039	24	16	15.018	83	2	21.854	24.27084	83.03940
32	32	706907.633	2685700.869	24	16	14.157	83	2	17.7622	24.27060	83.03827
33	33	706918.197	2685738.429	24	16	15.373	83	2	18.1562	24.27094	83.03838

क्षेत्रीय वन अधिकारी
जरहों रेखा
रेनुकूट वन प्रभाग
रेनुकूट

अमित कुमार/ ANIT KUMAR
सप चहायबन्धक (सो सो)/DGM (H.R.)
एनटीपीसी-रिहंदनगर/NTPC-Rihandn-
सोनभद्र (Jharkhand)/Sonbhadra (U.P.) 231

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Shailendra Sharma
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Vihar Colony, Post Shaktinagar,
District
Sonbhadra (U.P.) 231222
9425035641, 7999698855

(मममोलन मिश्र)

प्रभागीय वनाधिकारी,
रेनुकूट वन प्रभाग, रेनुकूट-सोनभद्र

रेणुकूट वन प्रभाग के अंतर्गत रिहंद सुपर थर्मल पावर स्टेशन, रिहंदनगर बीजपुर जिला
सोनभद्र द्वारा प्रस्तावित 555.759 हे० वन भूमि के सापेक्ष क्षतिपूर्क वनीकरण हेतु
प्रस्तावित 20 हे० अवनत वन भूमि से संबंधित जिओरेफरेंस मानचित्र।



SCALE= 1:5000

Legend



CA LAND



GPS Point

KUDAR COMPARTMENT NO. 4
GROSS AREA- 3634 HEC.
NET AREA- 30 HEC.

SL. NO.	PT. ID.	UTM COORDINATES		LATITUDE			LONGITUDE			DECIMAL DEGREE	
		EASTING	NORTHING	DD	MM	SS	DD	MM	SS	DD	DD
1	1	685493.229	2652266.300	23	58	17.234	82	49	23.223	23.97145	82.82312
2	2	685547.943	2652308.977	23	58	18.598	82	49	25.178	23.97183	82.82366
3	3	685578.583	2652373.539	23	58	20.683	82	49	26.291	23.97241	82.82397
4	4	685736.606	2652424.684	23	58	22.279	82	49	31.904	23.97286	82.82553
5	5	685684.818	2652604.018	23	58	28.129	82	49	30.154	23.97448	82.82504
6	6	685621.849	2652624.752	23	58	28.829	82	49	27.936	23.97467	82.82443
7	7	685555.000	2652664.200	23	58	30.139	82	49	25.590	23.97504	82.82378
8	8	685511.023	2652709.559	23	58	31.632	82	49	24.055	23.97545	82.82335
9	9	685487.747	2652748.767	23	58	32.916	82	49	23.250	23.97581	82.82313
10	10	685358.633	2652697.445	23	58	31.303	82	49	18.660	23.97536	82.82185
11	11	685275.468	2652835.324	23	58	35.819	82	49	15.781	23.97662	82.82105
12	12	685260.148	2652875.812	23	58	37.141	82	49	15.258	23.97698	82.82091
13	13	685366.685	2652940.967	23	58	39.214	82	49	19.056	23.97756	82.82196
14	14	685353.154	2653001.241	23	58	41.178	82	49	18.605	23.97811	82.82183
15	15	685321.580	2653065.893	23	58	43.293	82	49	17.518	23.97869	82.82153
16	16	685296.020	2653095.963	23	58	44.281	82	49	16.627	23.97897	82.82129
17	17	685257.000	2653159.000	23	58	46.346	82	49	15.276	23.97954	82.82091
18	18	685218.204	2653183.049	23	58	47.144	82	49	13.915	23.97976	82.82053
19	19	685163.414	2653259.875	23	58	49.664	82	49	12.012	23.98046	82.82000
20	20	685023.784	2653183.304	23	58	47.234	82	49	7.038	23.97979	82.81862
21	21	685004.087	2653136.250	23	58	45.713	82	49	6.320	23.97936	82.81842
22	22	685001.758	2653081.126	23	58	43.922	82	49	6.212	23.97887	82.81839
23	23	685040.993	2653042.756	23	58	42.659	82	49	7.583	23.97852	82.81877
24	24	685067.768	2652992.650	23	58	41.019	82	49	8.50683	23.97806	82.81903
25	25	685037.003	2652948.488	23	58	39.597	82	49	7.3985	23.97767	82.81872
26	26	685127.822	2652832.900	23	58	35.802	82	49	10.558	23.97661	82.81960
27	27	685152.745	2652612.750	23	58	28.637	82	49	11.339	23.97462	82.81982
28	28	685316.413	2652651.351	23	58	29.822	82	49	17.1455	23.97495	82.82143
29	29	685317.069	2652623.505	23	58	28.917	82	49	17.156	23.97470	82.82143
30	30	685282.488	2652532.144	23	58	25.962	82	49	15.8911	23.97388	82.82108
31	31	685285.495	2652499.066	23	58	24.886	82	49	15.9824	23.97358	82.82111
32	32	685299.027	2652468.996	23	58	23.903	82	49	16.4472	23.97331	82.82124
33	33	685335.112	2652432.912	23	58	22.715	82	49	17.707	23.97298	82.82159
34	34	685378.714	2652404.345	23	58	21.768	82	49	19.2361	23.97271	82.82201
35	35	685426.099	2652379.460	23	58	20.940	82	49	20.9007	23.97248	82.82247
36	36	685394.495	2652343.312	23	58	19.778	82	49	19.7664	23.97216	82.82216

राष्ट्रीय वन अधिकारी
जरहों रेखा
रेणुकूट वन प्रभाग
जैनपुर

अमित कुमार/ANIT KUMAR
उप महाप्रबन्धक (मा० सं०)/DGM (H.R.)
रानीपीसी-रिहंदनगर/NTPC-Rihandna
सोनभद्र (अ०)/Sonebhadra (U.P.) 2312.

(मनमोहन मिश्र)

प्रभागीय वनाधिकारी,

रेणुकूट वन प्रभाग, रेणुकूट-सोनभद्र

Prepared By:

Shailendra Sharma
I-B-28, Vidyut
Vihar Colony, Post Shaktinagar,
District
Sonbhadra (U.P.) 231222
9425035641, 7999698855

रेगुकूट वन प्रभाग के अंतर्गत रिहंद सुपर थर्मल पावर स्टेशन, रिहंदनगर बीजपुर जिला सोनभद्र द्वारा प्रस्तावित 555.759 हे० वन भूमि के सापेक्ष क्षतिपूर्क वनीकरण हेतु प्रस्तावित 15 हे० अवनत वन भूमि से संबंधित जिओरेफ्रेन्स मानचित्र।



SCALE= 1:5000

KHATABARAN 18
GROSS AREA- 17.47 HEC.
NET AREA- 15 HEC.

Legend

- CA LAND
- GPS Point

SL. NO.	PT. ID.	UTM COORDINATES		LATITUDE			LONGITUDE			DECIMAL DEGREE	
		EASTING	NORTHING	DD	MM	SS	DD	MM	SS	DD	DD
1	1	699744.476	2661425.469	24	3	8.649	82	57	51.767	24.05240	82.96438
2	2	699867.121	2661548.114	24	3	12.579	82	57	56.168	24.05349	82.96560
3	3	699930.939	2661680.005	24	3	16.836	82	57	58.491	24.05468	82.96625
4	4	699451.812	2661845.296	24	3	22.425	82	57	41.618	24.05623	82.96156
5	5	699417.423	2661776.260	24	3	20.198	82	57	40.366	24.05561	82.96121
6	6	699261.808	2661515.145	24	3	11.783	82	57	34.731	24.05327	82.95965
7	7	699464.898	2661449.206	24	3	9.548	82	57	41.885	24.05265	82.96163

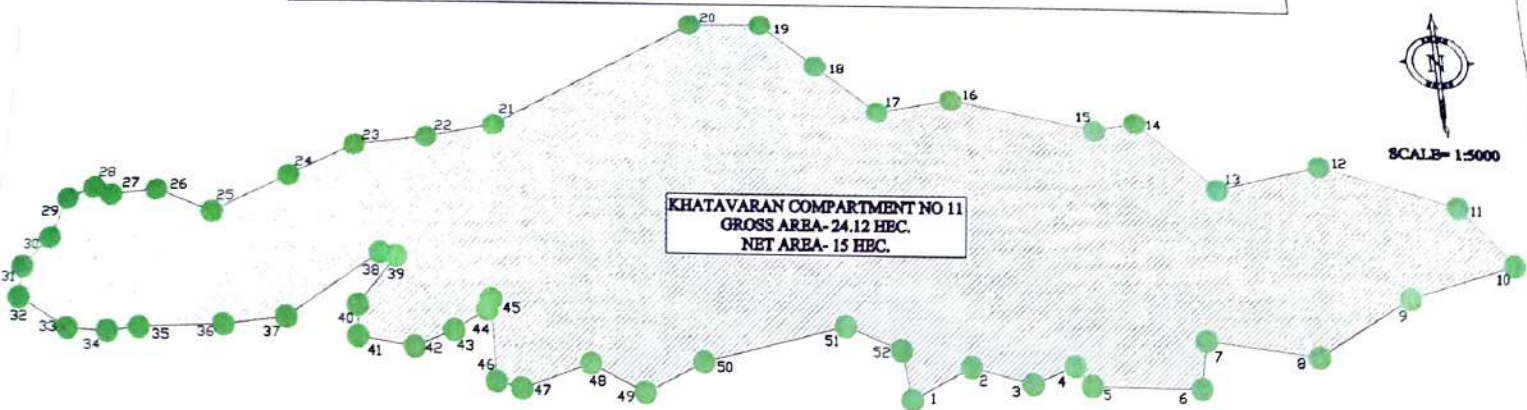
Prepared By:

Shailendra Sharma
I-B-28, Vidyut
Vihar Colony, Post
Shaktinagar, District
Sonbhadra (U.P.) 231222
9425035641, 7999698855

क्षेत्रीय वन अधिकारी
जरही रेवज
रेगुकूट वन प्रभाग
रेगुकूट

(मनमोहन मिश्र)
प्रभागीय वनाधिकारी,
रेगुकूट वन प्रभाग, रेगुकूट-सोनभद्र

रेनुकट वन प्रभाग के अंतर्गत रिहंद सुपर थर्मल पावर स्टेशन, रिहंदनगर बीजपुर जिला सोनभद्र द्वारा प्रस्तावित 555.759 हे० वन भूमि के सापेक्ष क्षतिपूर्क वनीकरण हेतु प्रस्तावित 15 हे० अवनत वन भूमि से संबंधित जिओरेफ्रेन्स मानचित्र।



Legend



CA LAND



GPS Point

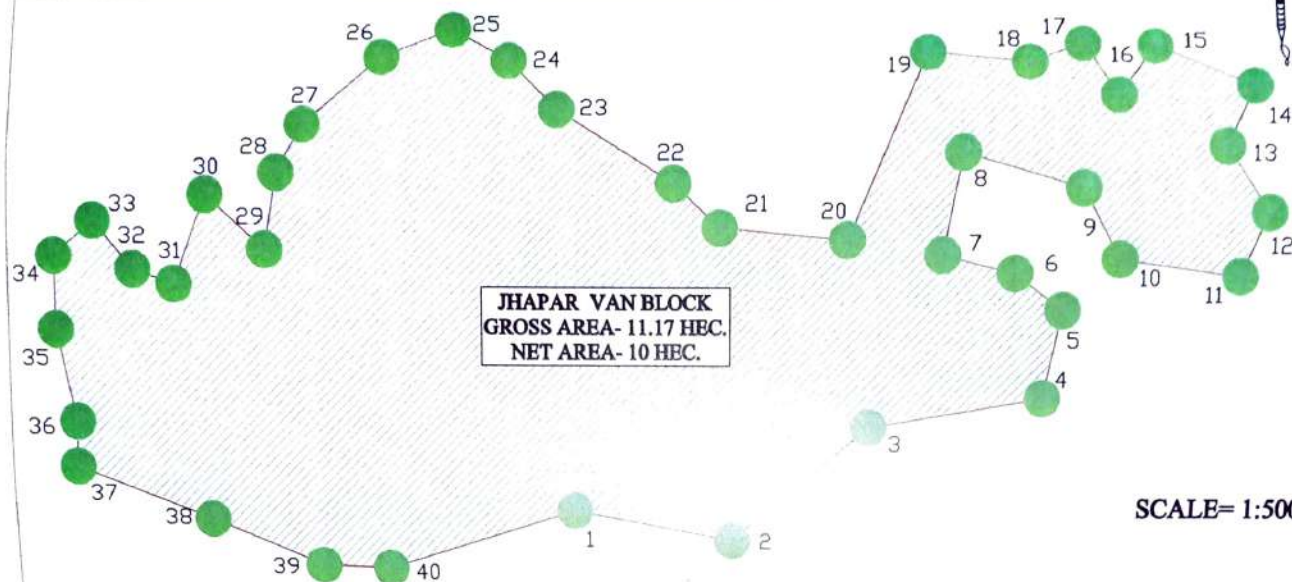
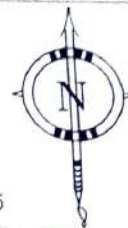
SL. NO.	PT. ID.	UTM COORDINATES		LATITUDE			LONGITUDE			DECIMAL DEGREE	
		EASTING	NORTHING	DD	MM	SS	DD	MM	SS	DD	DD
1	1	708229.612	2666127.811	24	5	37.508	83	2	54.456	24.09375	83.04846
2	2	708282.000	2666157.000	24	5	38.432	83	2	56.326	24.09401	83.04898
3	3	708337.000	2666143.000	24	5	37.951	83	2	58.285	24.09388	83.04952
4	4	708375.517	2555159.181	24	5	38.459	83	2	59.570	24.09402	83.04988
5	5	708375.517	2555159.181	24	5	37.896	83	3	0.116	24.09388	83.05003
6	6	708486.273	2666140.644	24	5	37.803	83	3	3.548	24.09383	83.05099
7	7	708491.549	2666181.683	24	5	39.134	83	3	3.756	24.09420	83.05104
8	8	708588.937	2666169.162	24	5	38.681	83	3	7.197	24.09408	83.05200
9	9	708667.361	2666220.494	24	5	40.312	83	3	9.999	24.09453	83.05278
10	10	708758.618	2666250.438	24	5	41.241	83	3	13.245	24.09479	83.05368
11	11	708707.687	2666299.478	24	5	42.859	83	3	11.468	24.09524	83.05319
12	12	708586.140	2666334.206	24	5	44.045	83	3	7.183	24.09557	83.05200
13	13	708496.254	2666311.751	24	5	43.358	83	3	3.990	24.09538	83.05111
14	14	708425.524	2666373.274	24	5	45.391	83	3	1.518	24.09594	83.05042
15	15	708389.312	2666365.935	24	5	45.170	83	3	0.232	24.09588	83.05006
16	16	708262.408	2666394.453	24	5	46.157	83	2	55.755	24.09615	83.04882
17	17	708196.817	2666381.620	24	5	45.771	83	2	53.426	24.09605	83.04817
18	18	708141.207	2666427.248	24	5	47.280	83	2	51.482	24.09647	83.04763
19	19	708091.269	2666468.776	24	5	48.654	83	2	49.735	24.09685	83.04715
20	20	708027.136	2666468.599	24	5	48.678	83	2	47.465	24.09686	83.04652
21	21	707854.250	2555365.667	24	5	45.416	83	2	41.292	24.09595	83.04480
22	22	707773.000	2555353.120	24	5	45.036	83	2	39.172	24.09584	83.04421
23	23	707731.000	2555345.000	24	5	44.803	83	2	36.919	24.09578	83.04359
24	24	707674.000	2666315.000	24	5	43.855	83	2	34.885	24.09552	83.04302
25	25	707607.373	2666280.339	24	5	42.760	83	2	32.509	24.09521	83.04236
26	26	707557.000	2666300.000	24	5	43.423	83	2	30.736	24.09540	83.04187
27	27	707516.840	2666294.863	24	5	43.275	83	2	29.312	24.09535	83.04148
28	28	707500.891	2666301.729	24	5	43.505	83	2	28.751	24.09542	83.04132
29	29	707478.000	2666291.000	24	5	43.168	83	2	27.935	24.09532	83.04109
30	30	707464.000	2666255.000	24	5	42.005	83	2	27.421	24.09500	83.04095
31	31	707439.898	2666229.186	24	5	41.177	83	2	26.554	24.09477	83.04071
32	32	707437.000	2666202.000	24	5	40.295	83	2	26.438	24.09453	83.04068
33	33	707480.200	2666175.682	24	5	39.419	83	2	27.953	24.09428	83.04110
34	34	707515.759	2666173.571	24	5	39.334	83	2	29.211	24.09426	83.04145
35	35	707543.653	2666177.661	24	5	39.454	83	2	30.201	24.09429	83.04172
36	36	707618.426	2666181.397	24	5	39.540	83	2	32.849	24.09432	83.04246
37	37	707674.011	2666189.145	24	5	39.765	83	2	34.821	24.09438	83.04301
38	38	707756.565	2666246.652	24	5	41.595	83	2	37.773	24.09489	83.04383
39	39	707771.000	2666244.000	24	5	41.502	83	2	38.282	24.09486	83.04397
40	40	707737.000	2666201.000	24	5	40.120	83	2	37.057	24.09448	83.04363
41	41	707737.000	2666174.000	24	5	39.243	83	2	37.043	24.09423	83.04362
42	42	707787.000	2666166.000	24	5	38.959	83	2	38.808	24.09416	83.04411
43	43	707822.000	2666181.000	24	5	39.430	83	2	40.055	24.09429	83.04446
44	44	707851.231	2666199.296	24	5	40.011	83	2	41.099	24.09445	83.04475
45	45	707854.846	2666208.459	24	5	40.307	83	2	41.232	24.09453	83.04479
46	46	707858.881	2666137.792	24	5	38.009	83	2	41.338	24.09389	83.04482
47	47	707881.695	2666132.089	24	5	37.812	83	2	42.143	24.09384	83.04504
48	48	707943.008	2666154.903	24	5	38.525	83	2	44.325	24.09403	83.04565
49	49	707991.489	2666130.663	24	5	37.714	83	2	46.029	24.09381	83.04612
50	50	708044.000	2666158.000	24	5	38.577	83	2	47.902	24.09405	83.04664
51	51	708169.725	2666190.550	24	5	39.575	83	2	52.369	24.09433	83.04788
52	52	708219.631	2666170.588	24	5	38.903	83	2	54.125	24.09414	83.04837

सहायक वन अधिकारी
जहाँ रेनुकट वन प्रभाग
रनकट

(मनमोहन मिश्र)
प्रमारीय वनाधिकारी,
रेनुकट वन प्रभाग, रेनुकट-मोनभद्र

Prepared By:
Shailendra Sharma
I-B-28, Vidyut
Vihar Colony, Post Shaktinagar, District
Sonbhadra (U.P.) 231222
9425035641, 7999698855

रेनुकूट वन प्रभाग के अंतर्गत रिहंद सुपर थर्मल पावर स्टेशन, रिहंदनगर बीजपुर जिला सोनभद्र द्वारा प्रस्तावित 555.759 हे० वन भूमि के सापेक्ष क्षतिपूर्क वनीकरण हेतु प्रस्तावित 10 हे० अवनत वन भूमि से संबंधित जिओरेफ्रेन्स मानचित्र।



SCALE= 1:5000

Legend

- CA LAND
- GPS Point

SL. NO.	PT. ID.	UTM COORDINATES		LATITUDE			LONGITUDE			DECIMAL DEGREE	
		EASTING	NORTHING	DD	MM	SS	DD	MM	SS	DD	DD
1	1	700713.000	2658824.000	24	1	43.668	82	58	24.748	24.02880	82.97354
2	2	700801.909	2658807.573	24	1	43.094	82	58	27.886	24.02864	82.97441
3	3	700878.000	2658870.000	24	1	45.088	82	58	30.609	24.02919	82.97517
4	4	700974.597	2658885.811	24	1	45.557	82	58	34.035	24.02932	82.97612
5	5	700984.465	2658933.036	24	1	47.088	82	58	34.407	24.02975	82.97622
6	6	700957.681	2658952.772	24	1	47.741	82	58	33.469	24.02993	82.97596
7	7	700917.639	2658962.638	24	1	48.080	82	58	32.058	24.03002	82.97557
8	8	700928.077	2659016.914	24	1	49.839	82	58	32.454	24.03051	82.97568
9	9	700994.333	2658997.883	24	1	49.190	82	58	34.789	24.03033	82.97633
10	10	701015.000	2658960.000	24	1	47.950	82	58	35.501	24.02999	82.97653
11	11	701081.030	2658942.838	24	1	47.616	82	58	37.833	24.02989	82.97718
12	12	701095.832	2658984.491	24	1	48.709	82	58	38.373	24.03020	82.97733
13	13	701071.867	2659019.733	24	1	49.865	82	58	37.543	24.03052	82.97710
14	14	701086.669	2659052.156	24	1	50.912	82	58	38.083	24.03081	82.97725
15	15	701032.395	2659074.007	24	1	51.647	82	58	36.173	24.03101	82.97671
16	16	701012.659	2659047.222	24	1	50.785	82	58	35.462	24.03077	82.97652
17	17	700992.924	2659075.416	24	1	51.711	82	58	34.777	24.03103	82.97633
18	18	700964.025	2659065.549	24	1	51.403	82	58	33.750	24.03095	82.97604
19	19	700908.341	2659071.187	24	1	51.612	82	58	31.783	24.03100	82.97550
20	20	700864.899	2658970.615	24	1	48.363	82	58	30.196	24.03010	82.97505
21	21	700793.896	2658977.037	24	1	48.605	82	58	27.687	24.03017	82.97436
22	22	700768.075	2659000.493	24	1	49.379	82	58	26.785	24.03038	82.97411
23	23	700703.205	2659039.943	24	1	50.690	82	58	24.509	24.03075	82.97347
24	24	700676.444	2659066.629	24	1	51.56967	82	58	23.57544	24.03099	82.97322
25	25	700645.118	2659083.880	24	1	52.14457	82	58	22.47563	24.03115	82.97291
26	26	700605.699	2659068.440	24	1	51.66083	82	58	21.07325	24.03102	82.97252
27	27	700562.300	2659031.209	24	1	50.47076	82	58	19.51925	24.03069	82.97209
28	28	700547.859	2659005.056	24	1	49.62746	82	58	18.99533	24.03045	82.97194
29	29	700541.000	2658964.000	24	1	48.29641	82	58	18.73228	24.03008	82.97187
30	30	700508.506	2658993.076	24	1	49.25611	82	58	17.59701	24.03035	82.97155
31	31	700490.427	2658945.238	24	1	47.70978	82	58	16.93362	24.02992	82.97137
32	32	700467.822	2658952.866	24	1	47.96798	82	58	16.1376	24.02999	82.97115
33	33	700446.050	2658978.825	24	1	48.8215	82	58	15.38015	24.03023	82.97094
34	34	700424.171	2658959.942	24	1	48.21784	82	58	14.59667	24.03006	82.97072
35	35	700424.540	2658920.309	24	1	46.92973	82	58	14.59008	24.02970	82.97072
36	36	700434.940	2658870.807	24	1	45.31633	82	58	14.9335	24.02925	82.97081
37	37	700433.976	2658846.340	24	1	44.52167	82	58	14.88727	24.02903	82.97080
38	38	700507.986	2658818.146	24	1	43.57169	82	58	17.49185	24.02877	82.97153
39	39	700569.308	2658792.771	24	1	42.7191	82	58	19.64891	24.02853	82.97212
40	40	700607.370	2658791.361	24	1	42.6559	82	58	20.99489	24.02852	82.97250

Prepared By:

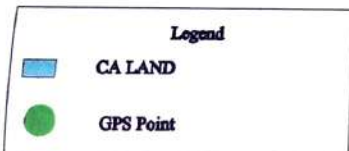
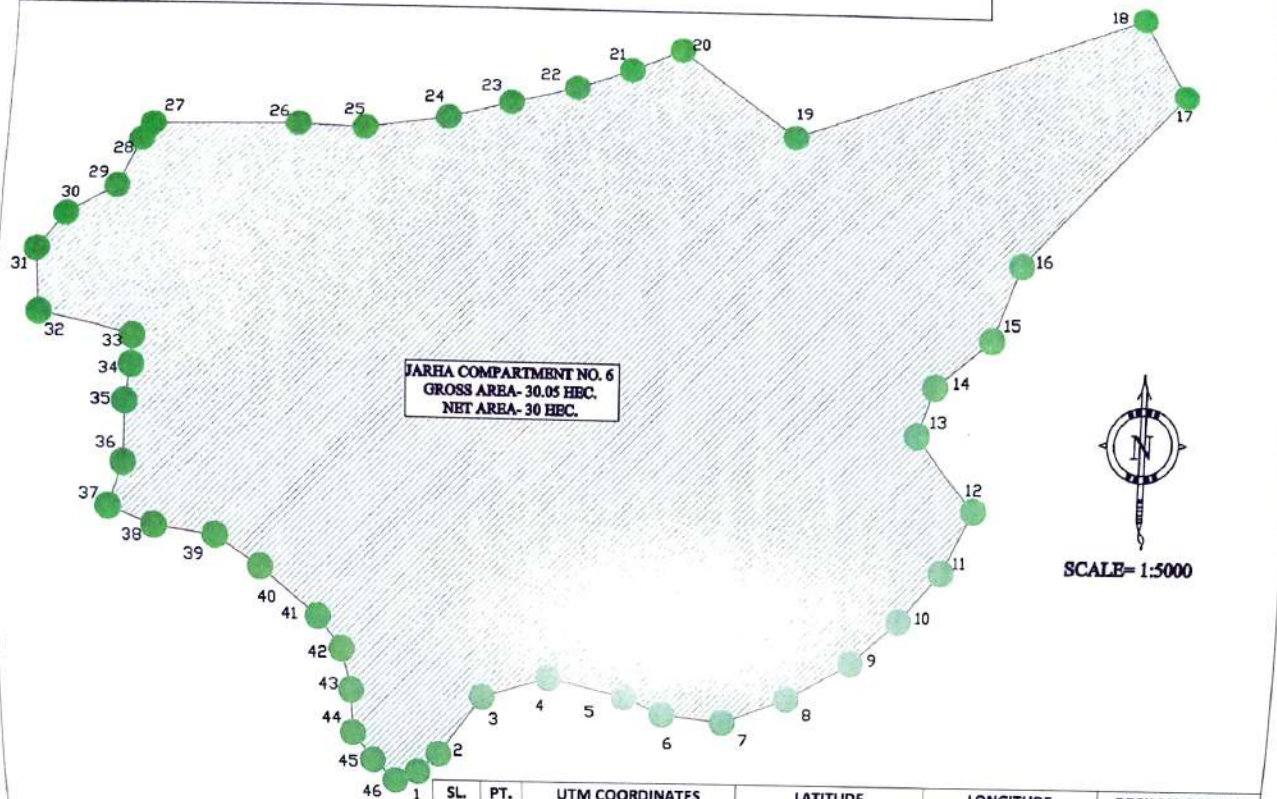
Shailendra Sharma
I-B-28, Vidyut
Vihar Colony, Post
Shaktinagar, District
Sonbhadra (U.P.) 231222
9425035641, 7999698855

अजित कुमार/ANIT KUMAR
उप महाप्रबन्धक (मा० सं०)/DGM (H.R.)
एनटीपीसी-रिहंदनगर/NTPC-Rihandna
सोनभद्र (उ०प्र०)/Sonbhadra (U.P.) 231222

सहायक वन अधिकारी
जहाँ रेन्ज
रेनुकूट वन प्रभाग
रेनुकूट

(मनमोहन मिश्र)
प्रभागीय वनाधिकारी,
रेनुकूट वन प्रभाग, रेनुकूट-सोनभद्र

रेनुकट वन प्रभाग के अंतर्गत रिहंद सुपर थर्मल पावर स्टेशन, रिहंदनगर बीजपुर जिला सोनभद्र द्वारा प्रस्तावित 555.759 हे० वन भूमि के सापेक्ष क्षतिपूर्क वनीकरण हेतु प्रस्तावित 30 हे० अवनत वन भूमि से संबंधित जिओरेफ्रेन्स मानचित्र।



SL. NO.	PT. ID.	UTM COORDINATES		LATITUDE			LONGITUDE			DECIMAL DEGREE	
		EASTING	NORTHING	DD	MM	SS	DD	MM	SS	DD	DD
1	1	693194.330	2653302.966	23	58	47.615	82	53	56.087	23.97989	82.99891
2	2	693211.404	2653317.317	23	58	48.073	82	53	56.898	23.98002	82.99908
3	3	693246.123	2653362.516	23	58	49.527	82	53	57.948	23.98042	82.99943
4	4	693298.145	2653378.122	23	58	50.011	82	53	59.795	23.98056	82.99994
5	5	693357.802	2653364.019	23	58	49.527	82	54	1.898	23.98042	82.90053
6	6	693388.089	2653350.937	23	58	49.089	82	54	2.963	23.98030	82.90082
7	7	693435.787	2653345.501	23	58	48.891	82	54	4.648	23.98025	82.90129
8	8	693486.231	2653364.516	23	58	49.487	82	54	6.441	23.98041	82.90179
9	9	693536.132	2653392.640	23	58	50.379	82	54	8.220	23.98066	82.90228
10	10	693572.731	2653425.167	23	58	51.420	82	54	9.530	23.98095	82.90265
11	11	693605.000	2653461.588	23	58	52.622	82	54	10.689	23.98128	82.90297
12	12	693628.495	2653509.458	23	58	54.135	82	54	11.542	23.98170	82.90321
13	13	693583.000	2653565.000	23	58	55.960	82	54	9.960	23.98221	82.90277
14	14	693596.000	2653601.000	23	58	57.124	82	54	10.437	23.98253	82.90290
15	15	693639.000	2653636.000	23	58	58.242	82	54	11.974	23.98285	82.90333
16	16	693660.652	2653691.973	23	59	0.052	82	54	12.767	23.98335	82.90355
17	17	693791.856	2653831.050	23	59	4.514	82	54	17.474	23.98459	82.90485
18	18	693761.608	2653895.618	23	59	6.626	82	54	16.435	23.98517	82.90457
19	19	693485.232	2653791.435	23	59	3.361	82	54	6.610	23.98427	82.90184
20	20	693395.742	2653861.555	23	59	5.679	82	54	3.478	23.98491	82.90097
21	21	693356.467	2653844.480	23	59	5.142	82	54	2.080	23.98476	82.90058
22	22	693314.000	2653829.000	23	59	4.657	82	54	0.571	23.98463	82.90016
23	23	693262.833	2653816.087	23	59	4.260	82	53	58.755	23.98452	82.89965
24	24	693214.000	2653803.000	23	59	3.856234	82	53	57.0215	23.98440	82.89917
25	25	693149.714	2653793.251	23	59	3.567611	82	53	54.743	23.98432	82.89854
26	26	693098.000	2653795.000	23	59	3.647131	82	53	52.9147	23.98435	82.89803
27	27	692985.187	2653792.806	23	59	3.625286	82	53	48.9234	23.98434	82.89692
28	28	692977.521	2653780.409	23	59	3.225764	82	53	48.6463	23.98423	82.89685
29	29	692960.901	2653742.281	23	59	1.993948	82	53	48.0403	23.98389	82.89668
30	30	692923.000	2653720.000	23	59	1.286458	82	53	46.6891	23.98369	82.89630
31	31	692902.029	2653692.003	23	59	0.385771	82	53	45.9341	23.98344	82.89609
32	32	692906.244	2653643.502	23	58	58.80774	82	53	46.0601	23.98300	82.89613
33	33	692978.000	2653627.000	23	58	58.24001	82	53	48.5902	23.98284	82.89683
34	34	692977.205	2653605.750	23	58	57.54977	82	53	48.552	23.98265	82.89682
35	35	692972.239	2653578.550	23	58	56.66799	82	53	48.3634	23.98241	82.89677
36	36	692970.751	2653533.177	23	58	55.19409	82	53	48.2892	23.98200	82.89675
37	37	692959.039	2653500.448	23	58	54.13558	82	53	47.8593	23.98170	82.89663
38	38	692993.757	2653487.027	23	58	53.68421	82	53	49.0809	23.98158	82.89697
39	39	693040.407	2653480.772	23	58	53.46048	82	53	50.7279	23.98152	82.89742
40	40	693074.546	2653458.130	23	58	52.70969	82	53	51.9247	23.98131	82.89776
41	41	693118.357	2653421.652	23	58	51.505	82	53	53.4569	23.98097	82.89818
42	42	693136.654	2653397.415	23	58	50.70932	82	53	54.0925	23.98075	82.89836
43	43	693143.464	2653366.083	23	58	49.68809	82	53	54.3184	23.98047	82.89842
44	44	693144.150	2653333.125	23	58	48.61671	82	53	54.327	23.98017	82.89842
45	45	693159.544	2653311.892	23	58	47.91992	82	53	54.8613	23.97998	82.89857
46	46	693176.685	2653295.736	23	58	47.38736	82	53	55.4599	23.97983	82.89874

क्षेत्रीय वन अधिकारी
जरहो रेन्ज
रेनुकट वन प्रभाग
रेनुकट

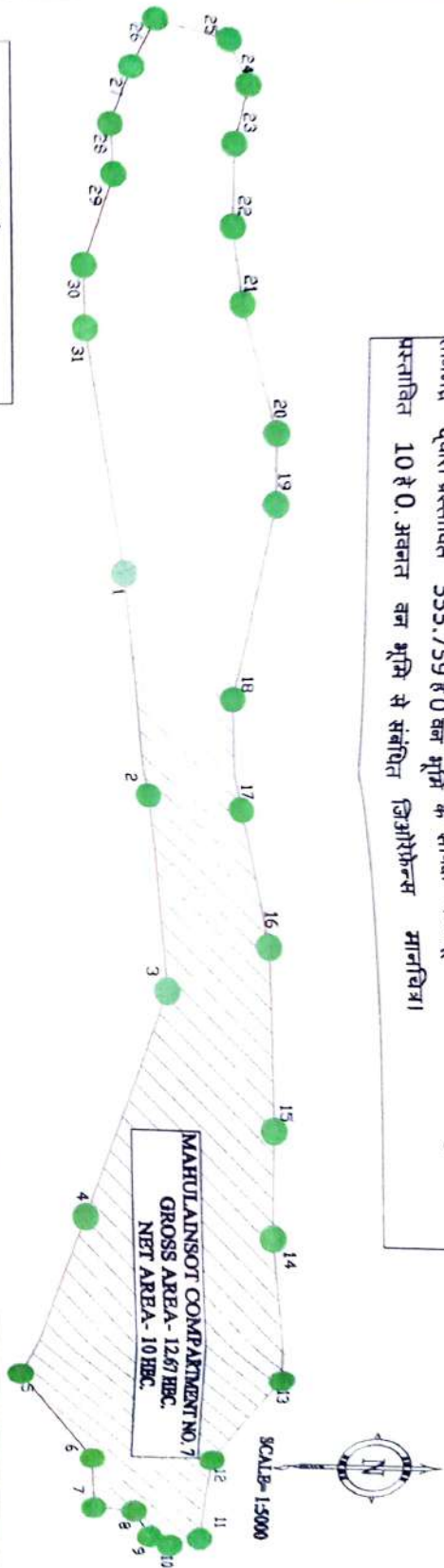
(मनमोहन मिश्र)
प्रभागीय वनाधिकारी,

रेनुकट वन प्रभाग, रेनुकट-सोनभद्र

Prepared By:

Shailendra Sharma
I-B-28, Vidyut
Vihar Colony, Post Shaktinagar, District
Sonbhadra (U.P.) 231222
9425035641, 7999698855

रजकूट वन प्रभाग के अंतर्गत रिहंद सुपर थर्मल पावर स्टेशन, रिहंदनगर बीजपुर जिला
सेनभद्र द्वारा प्रस्तावित 555.759 हे० वन भूमि के साक्ष्य क्षतिपूर्क वनीकरण हेतु
प्रस्तावित 10 हे०० अवनत वन भूमि से संबंधित जिओरेफेन्स मानचित्र।



Legend

CA LAND
GPS Point

P.T. NO.	P.T. ID.	UTM COORDINATES		LATITUDE		LONGITUDE		DECIMAL DEGREE	
		EASTING	NORTHING	MM	SS	DD	MM	SS	DD
1	1	694031.256	2679413.216	12	55.769	82	54	38.267	24.215491
2	2	694207.998	2679432.266	12	56.309	82	54	44.539	24.215642
3	3	694356.165	2679439.675	12	56.484	82	54	49.793	24.215690
4	4	694524.440	2679375.116	12	54.311	82	54	55.724	24.215086
5	5	694646.149	2679324.316	12	52.606	82	55	0.012	24.214613
6	6	694728.699	2679380.408	12	54.392	82	55	2.964	24.215109
7	7	694777.382	2679382.524	12	54.439	82	55	4.690	24.215122
8	8	694779.499	2679414.274	12	55.470	82	55	4.781	24.215408
9	9	694802.782	2679426.974	12	55.872	82	55	5.612	24.215520
10	10	694810.191	2679442.850	12	56.384	82	55	5.882	24.215662
11	11	694803.000	2679466.000	12	57.140	82	55	5.639	24.215872
12	12	694728.000	2679473.000	12	57.401	82	55	2.985	24.215945
13	13	694647.000	2679521.000	12	58.997	82	55	0.138	24.216388
14	14	694536.082	2679514.816	12	58.846	82	54	56.205	24.216346
15	15	694456.707	2679516.933	12	58.950	82	54	53.393	24.216375
16	16	694322.298	2679516.933	12	59.010	82	54	48.630	24.216392
17	17	694219.000	2679503.000	12	58.603	82	54	44.963	24.216279
18	18	694128.000	2679498.000	12	58.481	82	54	41.736	24.216245
19	19	693979.397	2679528.575	12	59.541	82	54	36.486	24.216539
20	20	693926.481	2679528.575	12	59.565	82	54	34.611	24.216546
21	21	693831.230	2679502.116	12	58.747	82	54	31.223	24.216319
22	22	693774.080	2679494.708	12	58.532	82	54	29.194	24.216286
23	23	693711.638	2679496.825	12	58.628	82	54	26.982	24.216286
24	24	693666.130	2679508.466	12	59.027	82	54	25.375	24.216286
25	25	693630.000	2679495.000	12	58.605	82	54	24.089	24.216286
26	26	693649.197	2679493.675	12	56.815	82	54	23.430	24.21578
27	27	693693.647	2679420.624	12	56.180	82	54	24.733	24.21561
28	28	693732.805	2679403.691	12	55.610	82	54	26.300	24.21545
29	29	693800.539	2679382.524	12	55.661	82	54	27.688	24.21546
30	30	693847.105	2679383.583	12	54.888	82	54	30.077	24.21524
31	31	693847.105	2679383.583	12	54.888	82	54	31.728	24.21525

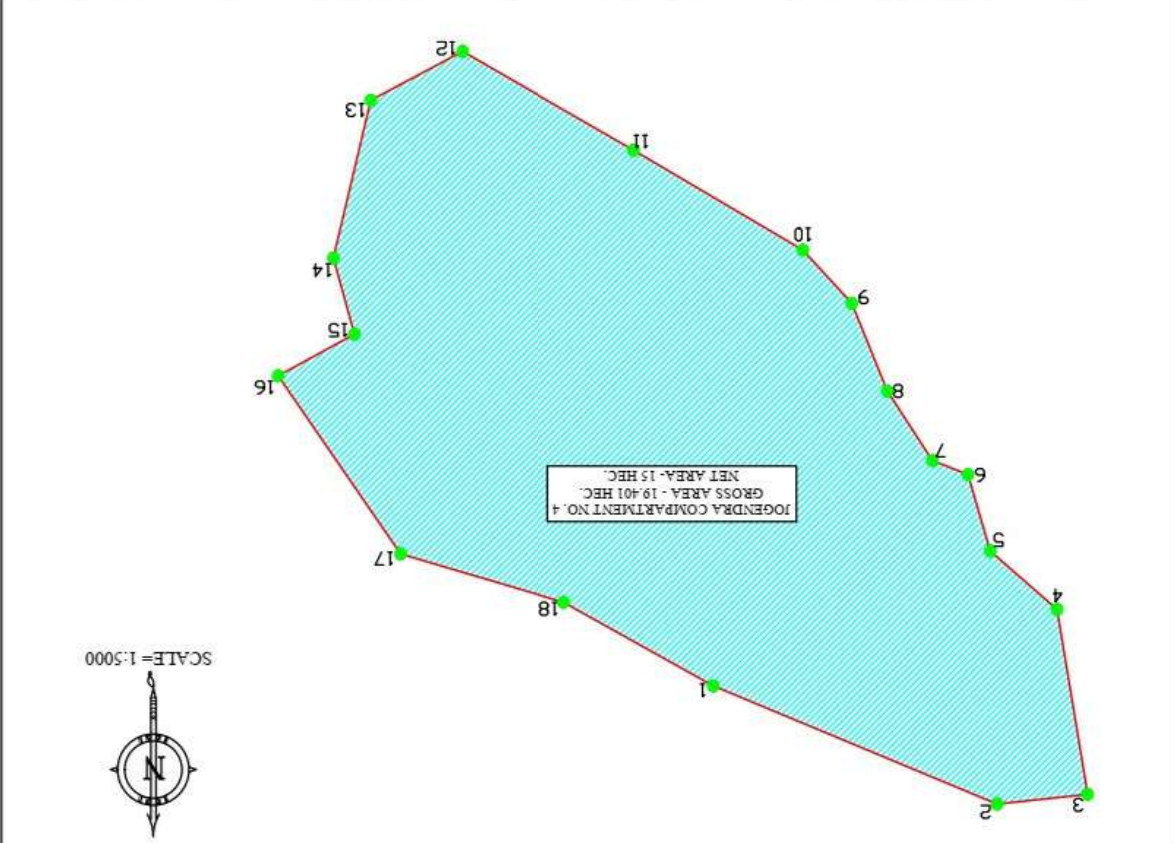
Prepared By:

Shailendra Sharma
I-B-28, Vidyal
Vihar Colony, Post Shaktinagar, District
Sonbhadra (U.P.) 231222
9425035641, 7999698855

क्षेत्रीय वन अधिकारी
रजकूट वन प्रभाग
रजकूट

(मनोहित मिश्र)
क्षेत्रीय वन अधिकारी
रजकूट वन प्रभाग, रजकूट-सीतापुर

रेक्ट वन प्रभाग के अंतर्गत रिहंद सुपर थर्मल पावर स्टेशन, रिहंद नगर बीजपुर जिला सोनभद्र द्वारा प्रस्तावित 555.759 हे० वन भूमि के सापेक्ष क्षतिपूर्क वनीकरण हेतु प्रस्तावित 15 हे० अवनात वन भूमि से संबंधित विजरीरेकन्स मानचित्र।



SL. NO.	PT. ID.	UTM COORDINATES		LATITUDE		LONGITUDE		DECIMAL DEGREE		
		EASTING	NORTHING	DD	MM	SS	DD		MM	SS
1	A1	68301.3	2690041.7	24	18	45.829	82	48	22.930	82 8063695
2	A2	68307.8	2690134.8	24	18	48.950	82	48	15.047	82 8041797
3	A3	68300.6	2690127.1	24	18	48.730	82	48	12.518	82 8034772
4	A4	68303.7	2689981.4	24	18	43.985	82	48	13.306	82 8036960
5	A5	68308.2	2689935.4	24	18	42.467	82	48	15.150	82 8042082
6	A6	68310.8	2689875.1	24	18	40.501	82	48	15.743	82 8043732
7	A7	683128.7	2689864.1	24	18	40.132	82	48	16.730	82 8046473
8	A8	683164.2	2689809.3	24	18	38.335	82	48	17.963	82 8049898
9	A9	683192.2	2689740.1	24	18	36.073	82	48	18.924	82 8052566
10	A10	683230.8	2689698.2	24	18	34.696	82	48	20.273	82 8056315
11	A11	683364.1	2689619.5	24	18	32.082	82	48	24.964	82 8069344
12	A12	683499.3	2689541.6	24	18	29.494	82	48	29.721	82 8082560
13	A13	683571.5	2689580.1	24	18	30.716	82	48	32.300	82 8089722
14	A14	683600.8	2689704.3	24	18	34.740	82	48	33.398	82 8092774
15	A15	683684.3	2689764.5	24	18	36.701	82	48	32.839	82 8091221
16	A16	683644.3	2689797.3	24	18	37.742	82	48	34.982	82 8097172
17	A17	683548.0	2689937.7	24	18	42.346	82	48	31.634	82 8087871
18	A18	683419.3	2689975.8	24	18	43.638	82	48	27.084	82 8075233

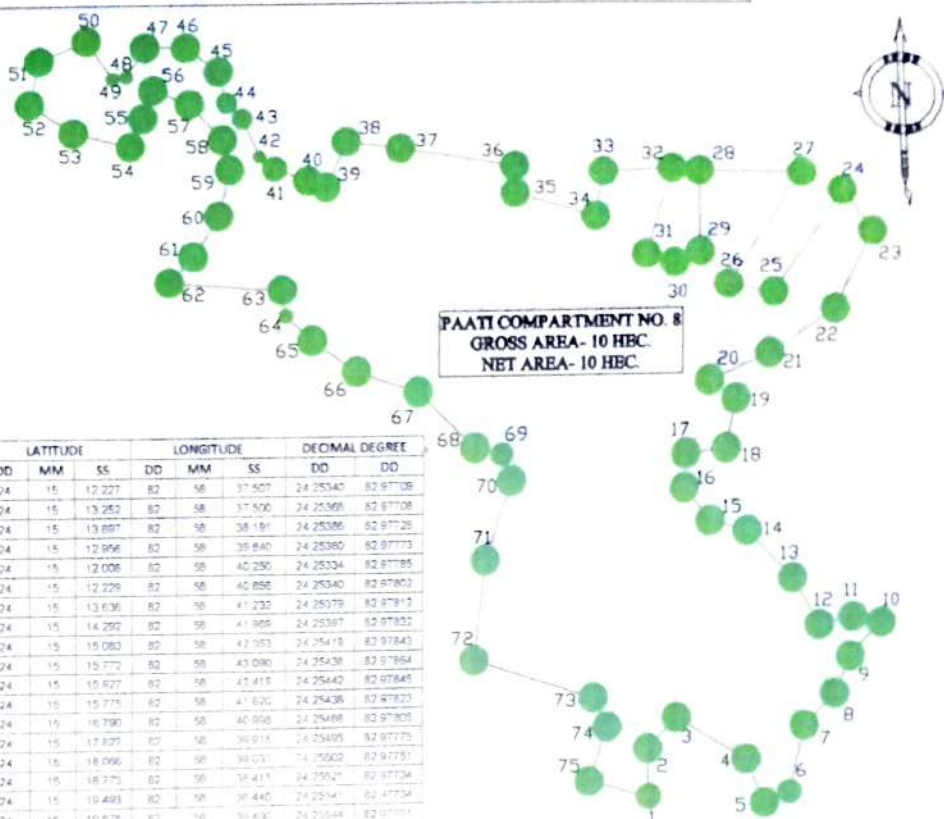
Prepared By: Shalendra Sharma
I-B-28, Vidyt
Vihar Colony, Post Shaktinagar,
District
Sonbhadra (U.P.) 231222
9425035641, 7999698855

जोन्दरा वन विभाग
(मालिकाना वन भूमि)
रिहंद नगर, रिहंद-बीजपुर

Legend
CA LAND
GPS Point

रेनुकूट वन प्रभाग के अंतर्गत रिहद सुपर धमेल पावर स्टेशन, रिहदनगर बीजपुर जिला सोनभद्र द्वारा प्रस्तावित 555.759 हे० वन भूमि के सापेक्ष क्षतिपूर्तक बनीकरण हेतु प्रस्तावित 10 हे० अवनत वन भूमि से संबंधित जियोरेफेन्स मानचित्र।

SCALE= 1:5000



SL NO	PT ID	UTM COORDINATES			LATITUDE		LONGITUDE		DECIMAL DEGREE	
		EASTING	NORTHING	DD	MM	SS	DD	MM	SS	DD
1	1	700723 306	2683705 775	24	15	12 227	82	58	37 507	24 25340 82 97708
2	2	700723 662	2683717 304	24	15	13 252	82	58	37 500	24 25369 82 97708
3	3	700740 876	2683757 407	24	15	13 697	82	58	38 191	24 25386 82 97725
4	4	700787 804	2683729 121	24	15	12 956	82	58	38 840	24 25380 82 97775
5	5	700799 798	2683700 136	24	15	12 008	82	58	40 250	24 25334 82 97785
6	6	700816 798	2683707 171	24	15	12 229	82	58	40 858	24 25340 82 97802
7	7	700826 784	2683750 610	24	15	13 636	82	58	41 232	24 25379 82 97812
8	8	700847 273	2683771 099	24	15	14 292	82	58	41 868	24 25367 82 97832
9	9	700857 768	2683795 586	24	15	15 083	82	58	42 353	24 25418 82 97843
10	10	700878 257	2683817 075	24	15	15 772	82	58	43 080	24 25438 82 97864
11	11	700859 267	2683821 572	24	15	15 927	82	58	43 418	24 25442 82 97885
12	12	700836 779	2683816 575	24	15	15 775	82	58	41 626	24 25438 82 97823
13	13	700818 788	2683847 559	24	15	16 790	82	58	40 858	24 25468 82 97805
14	14	700787 804	2683879 042	24	15	17 827	82	58	39 814	24 25495 82 97775
15	15	700762 817	2683886 039	24	15	18 096	82	58	39 031	24 25502 82 97751
16	16	700745 085	2683907 541	24	15	18 775	82	58	38 415	24 25521 82 97734
17	17	700745 470	2683929 698	24	15	19 493	82	58	38 440	24 25541 82 97734
18	18	700772 495	2683932 594	24	15	19 578	82	58	38 430	24 25544 82 97711
19	19	700777 965	2683964 121	24	15	20 587	82	58	38 696	24 25572 82 97787
20	20	700760 000	2683976 000	24	15	20 991	82	58	38 979	24 25583 82 97749
21	21	700799 878	2683992 683	24	15	21 515	82	58	40 400	24 25598 82 97789
22	22	700843 375	2684020 509	24	15	22 399	82	58	41 915	24 25672 82 97813
23	23	700869 602	2684072 002	24	15	24 040	82	58	42 115	24 25688 82 97859
24	24	700850 015	2684099 906	24	15	24 976	82	58	42 115	24 25688 82 97840
25	25	700802 756	2684132 342	24	15	22 802	82	58	40 121	24 25613 82 97792
26	26	700772 692	2684038 099	24	15	23 003	82	58	39 480	24 25619 82 97763
27	27	700823 042	2684112 236	24	15	25 389	82	58	41 183	24 25705 82 97813
28	28	700754 462	2684114 539	24	15	25 496	82	58	38 852	24 25708 82 97746
29	29	700754 000	2684060 000	24	15	23 723	82	58	38 808	24 25658 82 97745
30	30	700737 000	2684053 000	24	15	23 504	82	58	38 102	24 25653 82 97718
31	31	700718 000	2684059 000	24	15	23 708	82	58	37 532	24 25658 82 97709
32	32	700736 116	2684116 471	24	15	25 567	82	58	38 203	24 25710 82 97778
33	33	700690 000	2684115 000	24	15	25 540	82	58	36 567	24 25709 82 97582
34	34	700684 738	2684084 948	24	15	24 566	82	58	36 364	24 25682 82 97677
35	35	700640 853	2684101 127	24	15	25 117	82	58	34 464	24 25698 82 97674
36	36	700630 686	2684119 337	24	15	25 709	82	58	34 467	24 25714 82 97674
37	37	700554 246	2684131 810	24	15	26 149	82	58	33 764	24 25726 82 97549
38	38	700518 105	2684136 608	24	15	26 322	82	58	30 486	24 25731 82 97513
39	39	700504 601	2684106 293	24	15	25 343	82	58	28 991	24 25704 82 97500
40	40	700492 519	2684120 703	24	15	25 492	82	58	29 566	24 25708 82 97488
41	41	700470 450	2684118 697	24	15	25 762	82	58	28 787	24 25716 82 97466
42	42	700460 215	2684127 013	24	15	26 037	82	58	28 429	24 25723 82 97456
43	43	700448 836	2684152 334	24	15	26 865	82	58	28 038	24 25746 82 97446
44	44	700438 219	2684162 951	24	15	27 215	82	58	27 667	24 25756 82 97435
45	45	700432 750	2684183 864	24	15	27 897	82	58	27 484	24 25775 82 97430
46	46	700410 872	2684199 950	24	15	28 430	82	58	26 717	24 25796 82 97406
47	47	700383 525	2684200 272	24	15	28 453	82	58	25 18	24 25796 82 97406
48	48	700371 621	2684180 646	24	15	27 820	82	58	24 518	24 25796 82 97406
49	49	700362 291	2684179 360	24	15	27 783	82	58	24 504	24 25796 82 97406
50	50	700344 596	2684134 776	24	15	28 617	82	58	24 179	24 25795 82 97404
51	51	700313 388	2684191 585	24	15	28 209	82	58	23 257	24 25783 82 97313
52	52	700307 276	2684162 680	24	15	27 445	82	58	23 026	24 25752 82 97306
53	53	700316 553	2684143 326	24	15	26 624	82	58	24 654	24 25740 82 97285
54	54	700374 517	2684133 996	24	15	26 303	82	58	25 395	24 25733 82 97272
55	55	700382 560	2684152 978	24	15	26 916	82	58	25 689	24 25748 82 97280
56	56	700388 995	2684171 638	24	15	27 520	82	58	25 927	24 25764 82 97387
57	57	700414 446	2684162 308	24	15	27 205	82	58	26 789	24 25756 82 97411
58	58	700435 588	2684138 212	24	15	26 412	82	58	27 562	24 25734 82 97432
59	59	700440 186	2684118 054	24	15	25 755	82	58	27 722	24 25715 82 97437
60	60	700433 349	2684038 354	24	15	24 750	82	58	27 457	24 25688 82 97429
61	61	700416 398	2684060 488	24	15	23 895	82	58	26 842	24 25664 82 97432
62	62	700400 727	2684043 217	24	15	23 341	82	58	26 278	24 25648 82 97397
63	63	700475 540	2684037 974	24	15	23 136	82	58	28 927	24 25643 82 97470
64	64	700478 000	2684071 000	24	15	22 583	82	58	29 006	24 25627 82 97472
65	65	700495 457	2684004 977	24	15	22 055	82	58	29 617	24 25613 82 97489
66	66	700528 942	2683984 987	24	15	21 397	82	58	30 452	24 25594 82 97518
67	67	700565 920	2683971 494	24	15	20 934	82	58	31 097	24 25582 82 97558
68	68	700604 400	2683935 513	24	15	19 747	82	58	33 443	24 25549 82 97596
69	69	700622 391	2683931 015	24	15	19 593	82	58	34 079	24 25544 82 97611
70	70	700629 000	2683914 000	24	15	19 037	82	58	34 104	24 25529 82 97620
71	71	700612 000	2683863 000	24	15	17 387	82	58	33 676	24 25483 82 97609
72	72	700604 553	2683797 468	24	15	15 761	82	58	33 379	24 25474 82 97594
73	73	700684 985	2683771 408	24	15	14 377	82	58	36 717	24 25399 82 97673
74	74	700694 315	2683752 104	24	15	13 746	82	58	36 538	24 25382 82 97682
75	75	700682 090	2683716 392	24	15	12 591	82	58	36 087	24 25350 82 97669

Legend

CA LAND

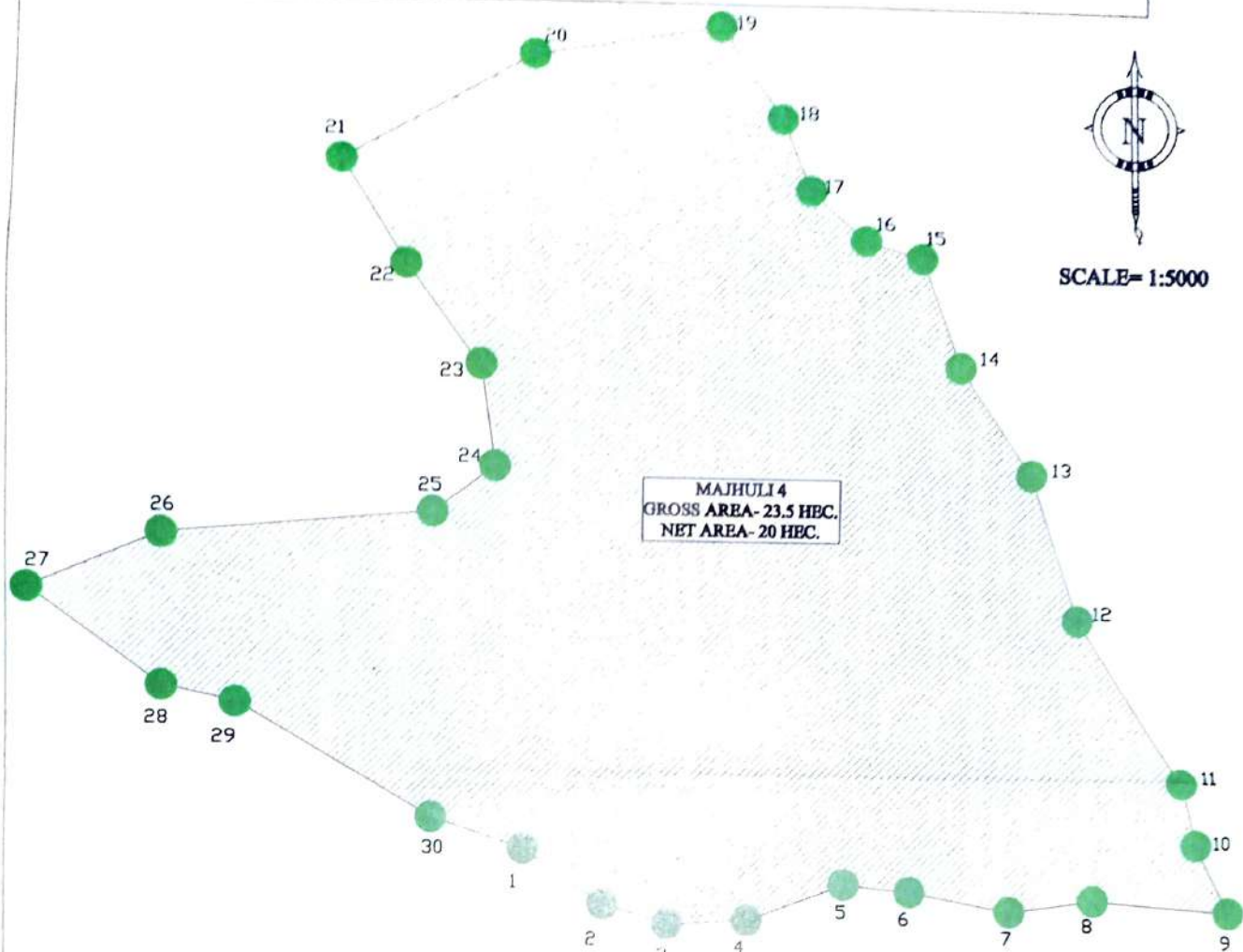
GPS Point

श्री वन अधिकारी
जहाँ रज
रेनुकूट वन प्रभाग
रेनुकूट

(मनमोहन मिश्र)
प्रभागीय वन अधिकारी,
रेनुकूट वन प्रभाग, रेनुकूट-सोनभद्र

Prepared By:
Shailendra Sharma
I-B-28, Vidyut
Vihar Colony, Post Shaktinagar,
District
Sonbhadra (U.P.) 231222
9425035641, 7999698855

रेनुकूट वन प्रभाग के अंतर्गत रिहद सुपर थर्मल पावर स्टेशन, रिहदनगर बीजपुर जिला
सोनभद्र द्वारा प्रस्तावित 555.759 हे० वन भूमि के सापेक्ष क्षतिपूर्क वनीकरण हेतु
प्रस्तावित 20 हे० अवनत वन भूमि से संबंधित जिओरेफ्रेंस मानचित्र।



SL. NO.	PT. ID.	UTM COORDINATES		LATITUDE			LONGITUDE			DECIMAL DEGREE	
		EASTING	NORTHING	DD	MM	SS	DD	MM	SS	DD	DD
1	1	719768.346	2680565.460	24	13	20.982	83	9	50.782	24.22249	83.16411
2	2	719821.075	2680529.560	24	13	19.789	83	9	52.631	24.22216	83.16462
3	3	719864.000	2680517.000	24	13	19.359	83	9	54.145	24.22204	83.16504
4	4	719916.435	2680519.463	24	13	19.413	83	9	56.004	24.22206	83.16556
5	5	719980.383	2680543.022	24	13	20.146	83	9	58.282	24.22226	83.16619
6	6	720024.137	2680538.535	24	13	19.978	83	9	59.830	24.22222	83.16662
7	7	720090.328	2680526.194	24	13	19.543	83	10	2.168	24.22210	83.16727
8	8	720145.301	2680534.047	24	13	19.771	83	10	4.120	24.22216	83.16781
9	9	720233.930	2680527.316	24	13	19.507	83	10	6.120	24.22209	83.16808
10	10	720212.614	2680571.070	24	13	20.940	83	10	8.140	24.22240	83.16848
11	11	720203.639	2680611.458	24	13	22.257	83	10	6.230	24.22285	83.16840
12	12	720134.082	2680718.037	24	13	25.755	83	10	3.824	24.22302	83.16773
13	13	720101.547	2680812.276	24	13	28.833	83	10	2.723	24.22408	83.16742
14	14	720052.184	2680880.711	24	13	31.082	83	10	1.012	24.22530	83.16695
15	15	720025.259	2680950.268	24	13	33.355	83	10	0.096	24.22593	83.16669
16	16	719988.236	2680961.487	24	13	33.739	83	9	58.791	24.22604	83.16633
17	17	719952.000	2680994.000	24	13	34.813	83	9	57.525	24.22634	83.16598
18	18	719933.000	2681041.000	24	13	36.350	83	9	56.877	24.22676	83.16580
19	19	719891.754	2681100.601	24	13	38.307	83	9	55.449	24.22731	83.16540
20	20	719770.000	2681080.000	24	13	37.700	83	9	51.123	24.22714	83.16420
21	21	719646.061	2681008.606	24	13	35.442	83	9	46.693	24.22651	83.16297
22	22	719689.000	2680941.000	24	13	33.224	83	9	48.177	24.22590	83.16338
23	23	719738.055	2680876.223	24	13	31.095	83	9	49.880	24.22530	83.16386
24	24	719747.000	2680814.000	24	13	29.068	83	9	50.162	24.22474	83.16393
25	25	719706.642	2680784.228	24	13	28.121	83	9	48.716	24.22448	83.16353
26	26	719532.750	2680767.400	24	13	27.662	83	9	42.546	24.22435	83.16182
27	27	719447.486	2680731.500	24	13	26.539	83	9	39.505	24.22404	83.16097
28	28	719532.750	2680669.796	24	13	24.491	83	9	42.492	24.22347	83.16180
29	29	719579.869	2680659.699	24	13	24.139	83	9	44.156	24.22337	83.16227
30	30	719707.764	2680585.654	24	13	21.669	83	9	48.647	24.22269	83.16351



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MAJHULI 4
GROSS AREA- 23.5 HEC.
NET AREA- 20 HEC.

Legend

CA LAND

GPS Point

क्षेत्रीय वन अधिकारी
जरहो रेन्जर
रेनुकूट वन प्रभाग
रेनुकूट
(मनमोहन मिश्र)
प्रभागीय वनाधिकारी,
रेनुकूट वन प्रभाग, रेनुकूट-सोनभद्र

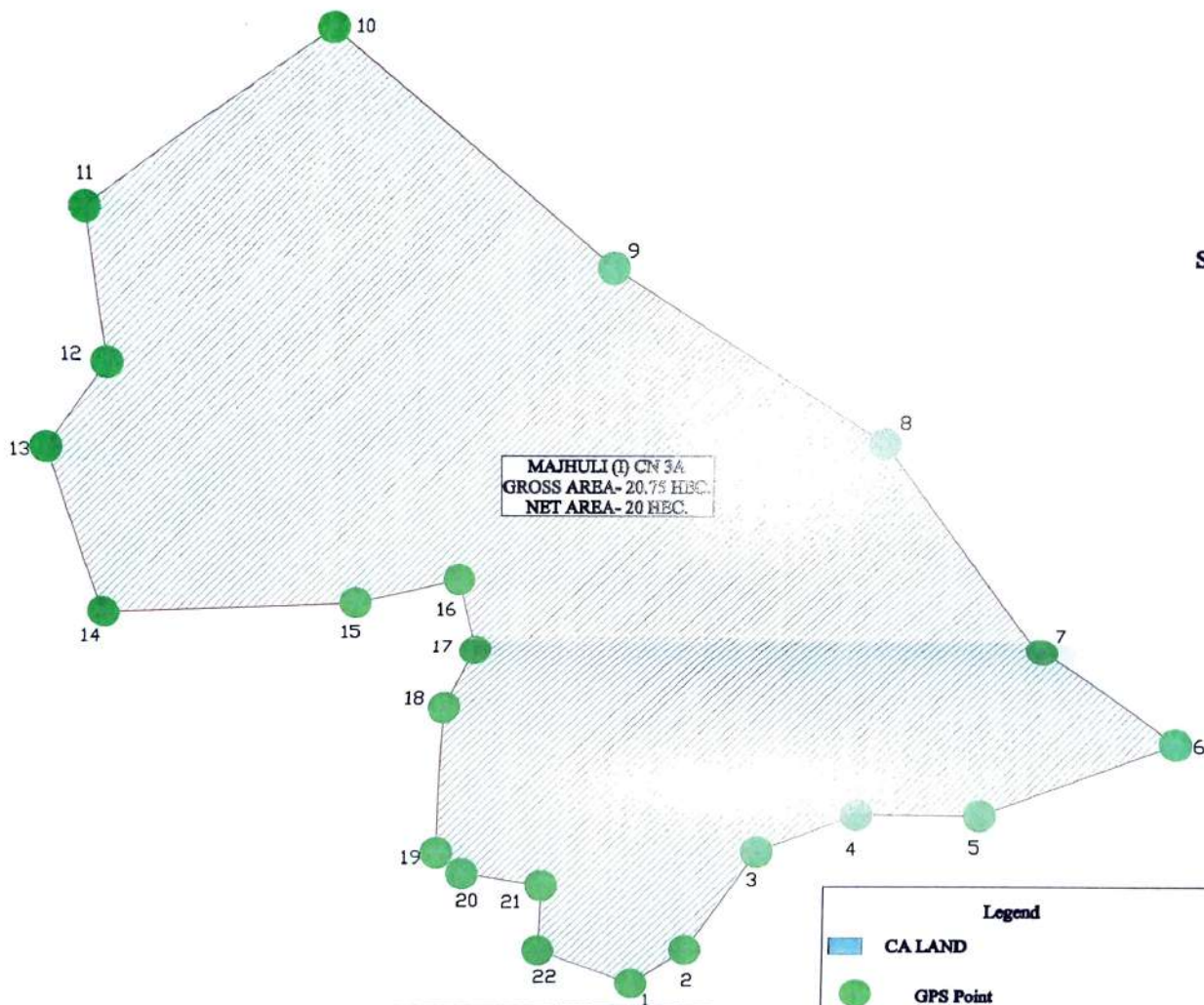
Prepared By:

Shailendra Sharma
I-B-28, Vidyut
Vihar Colony, Post Shaktinagar,
District
Sonbhadra (U.P.) 231222
9425035641, 7999698855

रेनुकूट वन प्रभाग के अंतर्गत रिहंद सुपर थर्मल पावर स्टेशन, रिहंदनगर बीजपुर जिला सोनभद्र द्वारा प्रस्तावित 555.759 हे० वन भूमि के सापेक्ष क्षतिपूर्क वनीकरण हेतु प्रस्तावित 20 हे० अवनत वन भूमि से संबंधित जिओरेफ्रेन्स मानचित्र।



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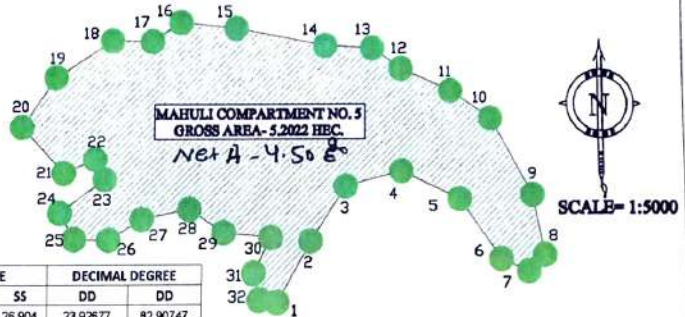
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		EASTING	NORTHING	DD	MM	SS	DD	MM	SS	DD	DD
1	1	719443.668	2680100.354	24	13	6.034	83	9	39.024	24 21834	83.16084
2	2	719478.345	2680123.471	24	13	6.767	83	9	40.265	24 21855	83.16118
3	3	719524.000	2680189.000	24	13	8.873	83	9	41.918	24 21913	83.16104
4	4	719587.151	2680212.798	24	13	9.615	83	9	44.169	24 21934	83.16227
5	5	719665.382	2680211.680	24	13	9.639	83	9	46.940	24 21932	83.16304
6	6	719789.276	2680256.700	24	13	10.939	83	9	51.354	24 21971	83.16427
7	7	719708.728	2680320.045	24	13	13.038	83	9	48.535	24 22029	83.16348
8	8	719602.225	2680461.036	24	13	17.673	83	9	44.839	24 22158	83.16240
9	9	719426.980	2680572.895	24	13	21.396	83	9	38.602	24 22261	83.16075
10	10	719247.570	2680724.531	24	13	26.413	83	9	32.416	24 22400	83.16001
11	11	719092.856	2680610.823	24	13	22.796	83	9	26.874	24 22300	83.15747
12	12	719103.692	2680513.295	24	13	19.622	83	9	27.205	24 22212	83.15706
13	13	719063.959	2680459.113	24	13	17.862	83	9	25.767	24 22163	83.15716
14	14	719096.468	2680350.748	24	13	14.344	83	9	26.860	24 22065	83.15746
15	15	719259.015	2680356.166	24	13	14.438	83	9	32.622	24 22088	83.15806
16	16	719326.779	2680371.437	24	13	14.900	83	9	35.031	24 22081	83.15973
17	17	719338.000	2680373.000	24	13	13.321	83	9	35.402	24 22037	83.15983
18	18	719320.867	2680283.030	24	13	12.031	83	9	34.773	24 22001	83.15966
19	19	719318.832	2680189.357	24	13	8.988	83	9	34.650	24 21916	83.15962
20	20	719335.015	2680175.486	24	13	8.529	83	9	35.215	24 21904	83.15978
21	21	719385.874	2680167.395	24	13	8.241	83	9	37.013	24 21896	83.16028
22	22	719383.562	2680123.471	24	13	6.815	83	9	36.907	24 21856	83.16025

(Signature)
क्षेत्रीय वन व्यवस्थापक
जयपुर रेनुकूट वन प्रभाग

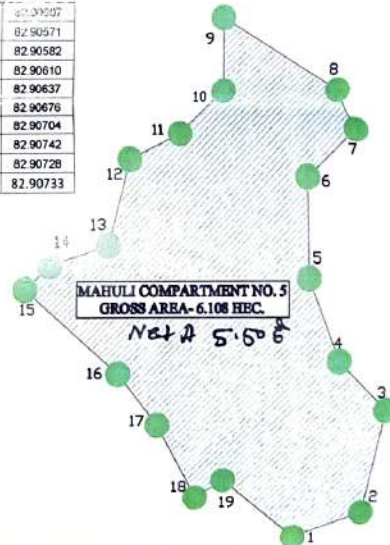
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(मनमोहन मिश्र)
प्रभागीय वन्याधिकारी,
रेनुकूट वन प्रभाग, रेनुकूट-सोनभद्र

Prepared By:
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I-B-28, Vidyal
Vihar Colony, Post Shaktinagar,
District
Sonbhadra (U.P.) 231222
9425035641, 7999698855

रेनुकट वन प्रभाग के अंतर्गत रिहंद सुपर थर्मल पावर स्टेशन, रिहंदनगर बीजपुर जिला सोनभद्र द्वारा प्रस्तावित 555.759 हे० वन भूमि के सापेक्ष क्षतिपूर्क वनीकरण हेतु प्रस्तावित 10 हे० अवनत वन भूमि से संबंधित जिओरेफ्रेन्स मानचित्र।



SL NO.	PT. ID.	UTM COORDINATES		LATITUDE			LONGITUDE			DECIMAL DEGREE	
		EASTING	NORTHING	DD	MM	SS	DD	MM	SS	DD	DD
1	1	694145.000	2647431.000	23	55	36.368	82	54	26.904	23.92677	82.90747
2	2	694172.000	2647479.000	23	55	37.916	82	54	27.881	23.92720	82.90774
3	3	694201.000	2647523.000	23	55	39.333	82	54	28.928	23.92759	82.90804
4	4	694247.000	2647535.000	23	55	39.703	82	54	30.560	23.92770	82.90849
5	5	694295.000	2647512.000	23	55	38.934	82	54	32.246	23.92748	82.90896
6	6	694329.256	2647463.943	23	55	37.357	82	54	33.434	23.92704	82.90929
7	7	694352.000	2647454.000	23	55	37.024	82	54	34.233	23.92695	82.90951
8	8	694365.000	2647467.000	23	55	37.441	82	54	34.699	23.92707	82.90964
9	9	694355.089	2647515.364	23	55	39.017	82	54	34.372	23.92750	82.90955
10	10	694320.738	2647577.755	23	55	41.060	82	54	33.187	23.92807	82.90922
11	11	694287.788	2647600.094	23	55	41.800	82	54	32.033	23.92828	82.90890
12	12	694246.680	2647617.925	23	55	42.398	82	54	30.583	23.92844	82.90850
13	13	694222.600	2647634.666	23	55	42.952	82	54	29.745	23.92850	82.90825
14	14	694183.481	2647636.759	23	55	43.038	82	54	28.352	23.92852	82.90788
15	15	694109.483	2647650.411	23	55	43.514	82	54	25.793	23.92873	82.90716
16	16	694063.285	2647655.212	23	55	43.690	82	54	24.122	23.92880	82.90670
17	17	694040.000	2647640.000	23	55	43.208	82	54	23.291	23.92887	82.90647
18	18	694006.588	2647640.646	23	55	43.242	82	54	22.110	23.92889	82.90614
19	19	693959.000	2647610.000	23	55	42.267	82	54	20.413	23.92891	82.90587
20	20	693932.000	2647571.000	23	55	41.011	82	54	19.440	23.92896	82.90540
21	21	693967.000	2647534.000	23	55	39.793	82	54	20.655	23.92772	82.90518
22	22	693993.000	2647545.000	23	55	40.139	82	54	21.504	23.92783	82.90502
23	23	694001.000	2647529.000	23	55	39.616	82	54	21.855	23.92761	82.90507
24	24	693964.000	2647502.000	23	55	38.755	82	54	20.536	23.92745	82.90571
25	25	693976.000	2647481.000	23	55	38.067	82	54	20.053	23.92724	82.90582
26	26	694004.705	2647480.493	23	55	38.038	82	54	21.967	23.92723	82.90610
27	27	694032.000	2647497.000	23	55	38.562	82	54	22.940	23.92738	82.90637
28	28	694071.346	2647504.833	23	55	38.799	82	54	24.335	23.92744	82.90676
29	29	694100.000	2647486.000	23	55	38.175	82	54	25.339	23.92727	82.90704
30	30	694139.000	2647482.000	23	55	38.028	82	54	26.716	23.92723	82.90742
31	31	694125.000	2647454.000	23	55	37.124	82	54	26.206	23.92696	82.90728
32	32	694130.000	2647433.000	23	55	36.439	82	54	26.374	23.92679	82.90733



SL NO.	PT. ID.	UTM COORDINATES		LATITUDE			LONGITUDE			DECIMAL DEGREE	
		EASTING	NORTHING	DD	MM	SS	DD	MM	SS	DD	DD
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2	2	694321.609	2646681.707	23	55	11.939	82	54	32.790	23.91998	82.90911
3	3	694337.635	2646767.446	23	55	14.718	82	54	33.397	23.92076	82.90928
4	4	694299.173	2646805.908	23	55	15.985	82	54	32.056	23.92111	82.90890
5	5	694274.333	2646870.011	23	55	18.079	82	54	31.208	23.92169	82.90867
6	6	694275.134	2646947.737	23	55	20.605	82	54	31.274	23.92239	82.90869
7	7	694317.603	2646985.398	23	55	21.810	82	54	32.793	23.92273	82.90911
8	8	694303.981	2647019.052	23	55	22.910	82	54	32.328	23.92303	82.90898
9	9	694207.024	2647078.348	23	55	24.880	82	54	28.928	23.92358	82.90804
10	10	694208.627	2647018.251	23	55	22.926	82	54	28.956	23.92303	82.90804
11	11	694170.966	2646982.193	23	55	21.771	82	54	27.607	23.92271	82.90767
12	12	694128.497	2646962.160	23	55	21.138	82	54	26.096	23.92254	82.90725
13	13	694110.067	2646895.653	23	55	18.985	82	54	25.413	23.92194	82.90706
14	14	694061.989	2646880.428	23	55	18.511	82	54	23.706	23.92181	82.90659
15	15	694041.565	2646861.952	23	55	17.920	82	54	22.975	23.92164	82.90638
16	16	694118.555	2646795.925	23	55	15.740	82	54	25.666	23.92104	82.90713
17	17	694151.556	2646755.078	23	55	14.398	82	54	26.813	23.92067	82.90745
18	18	694184.495	2646694.230	23	55	12.406	82	54	27.948	23.92011	82.90776
19	19	694207.024	2646708.951	23	55	12.875	82	54	28.752	23.92024	82.90799

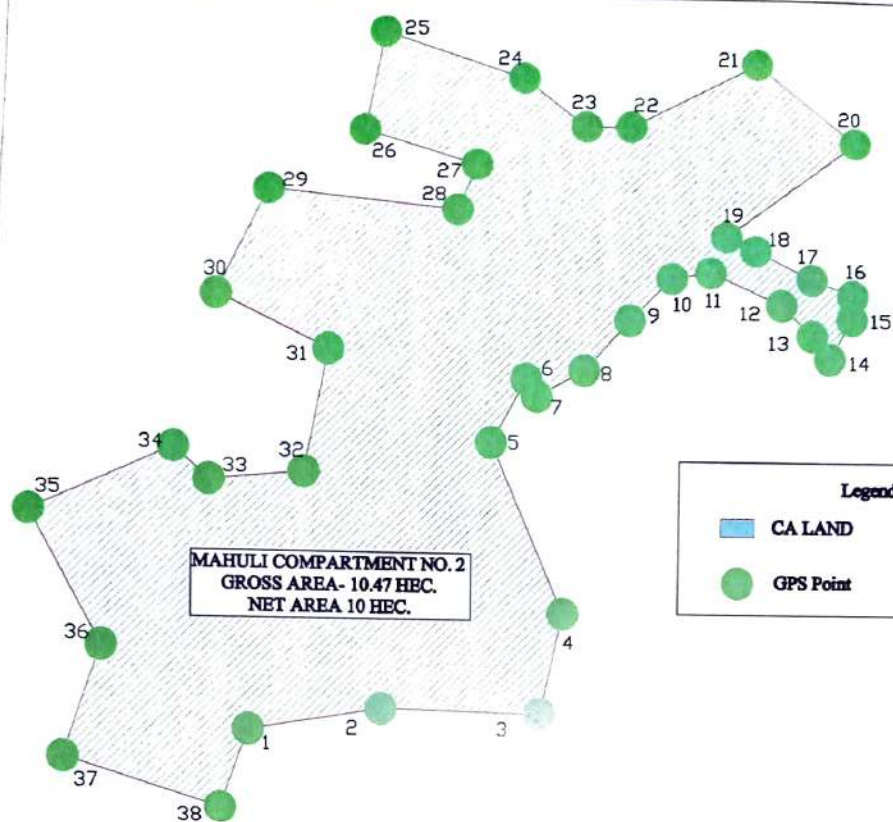
क्षेत्रीय वन अधिकारी
जरहो रेनुकट वन प्रभाग

(मनमोहन मिश्र)
प्रभागीय वनाधिकारी,
रेनुकट वन प्रभाग, रेनुकट-सोनभद्र

Prepared By:

Shailendra Sharma
I-B-28, Vidyut
Vihar Colony, Post
Shaktinagar, District
Sonbhadra (U.P.) 231222
9425035641, 7999698855

रेगुलर वन प्रभाग के अंतर्गत रिहंद सुपर थर्मल पावर स्टेशन, रिहंदनगर बीजपुर जिला
सोनभद्र द्वारा प्रस्तावित 555.759 हे० वन भूमि के सापेक्ष क्षतिपूर्क वनीकरण हेतु
प्रस्तावित 10 हे० अवनत वन भूमि से संबंधित जिओरेफरेंस मानचित्र।



SL. NO.	PT. ID.	UTM COORDINATES		LATITUDE			LONGITUDE			DECIMAL DEGREE	
		EASTING	NORTHING	DD	MM	SS	DD	MM	SS	DD	DD
1	1	693687.946	2651738.584	23	57	56.558	82	54	12.799	23.96571	82.90356
2	2	693770.582	2651751.952	23	57	56.956	82	54	15.728	23.96582	82.90437
3	3	693870.231	2651749.522	23	57	56.833	82	54	19.251	23.96579	82.90535
4	4	693883.800	2651811.600	23	57	58.843	82	54	19.760	23.96635	82.90549
5	5	693837.758	2651916.804	23	58	2.254	82	54	18.182	23.96730	82.90505
6	6	693859.455	2651956.043	23	58	3.550	82	54	18.989	23.96785	82.90527
7	7	693866.162	2651945.431	23	58	3.202	82	54	19.201	23.96756	82.90533
8	8	693895.594	2651961.854	23	58	3.723	82	54	20.249	23.96770	82.90562
9	9	693923.891	2651992.868	23	58	4.718	82	54	21.265	23.96798	82.90591
10	10	693950.000	2652019.000	23	58	5.556	82	54	22.201	23.96821	82.90617
11	11	693974.211	2652022.859	23	58	5.671	82	54	23.059	23.96824	82.90641
12	12	694018.863	2652003.078	23	58	5.008	82	54	24.629	23.96806	82.90684
13	13	694038.301	2651984.462	23	58	4.395	82	54	25.307	23.96789	82.90703
14	14	694049.541	2651970.416	23	58	3.933	82	54	25.698	23.96776	82.90714
15	15	694063.088	2651994.747	23	58	4.718	82	54	26.189	23.96798	82.90727
16	16	694063.345	2652009.299	23	58	5.191	82	54	26.205	23.96811	82.90728
17	17	694037.727	2652019.151	23	58	5.522	82	54	25.303	23.96820	82.90703
18	18	694002.438	2652037.061	23	58	6.130	82	54	24.084	23.96837	82.90668
19	19	693984.059	2652045.730	23	58	6.409	82	54	23.418	23.96845	82.90651
20	20	694065.009	2652107.140	23	58	8.370	82	54	26.310	23.96899	82.90731
21	21	694002.789	2652156.916	23	58	10.015	82	54	24.134	23.96945	82.90670
22	22	693923.486	2652115.515	23	58	8.704	82	54	21.309	23.96908	82.90592
23	23	693895.546	2652115.039	23	58	8.701	82	54	20.321	23.96908	82.90564
24	24	693855.794	2652145.250	23	58	9.700	82	54	18.929	23.96936	82.90526
25	25	693767.909	2652173.249	23	58	10.649	82	54	15.835	23.96962	82.90440
26	26	693756.242	2652110.251	23	58	8.607	82	54	15.392	23.96906	82.90428
27	27	693827.017	2652089.252	23	58	7.893	82	54	17.885	23.96886	82.90497
28	28	693815.455	2652060.189	23	58	6.954	82	54	17.462	23.96860	82.90485
29	29	693697.133	2652071.364	23	58	7.369	82	54	13.283	23.96871	82.90369
30	30	693666.023	2652005.255	23	58	5.234	82	54	12.151	23.96812	82.90338
31	31	693735.867	2651972.459	23	58	4.138	82	54	14.606	23.96782	82.90406
32	32	693721.244	2651897.148	23	58	1.696	82	54	14.052	23.96714	82.90390
33	33	693662.524	2651891.488	23	58	1.538	82	54	11.973	23.96709	82.90333
34	34	693640.552	2651911.148	23	58	2.187	82	54	11.205	23.96727	82.90311
35	35	693551.840	2651871.045	23	58	0.923	82	54	8.049	23.96692	82.90224
36	36	693597.334	2651788.773	23	57	58.229	82	54	9.619	23.96617	82.90267
37	37	693573.714	2651720.356	23	57	56.016	82	54	8.751	23.96556	82.90243
38	38	693669.718	2651689.975	23	57	54.986	82	54	12.131	23.96527	82.90337

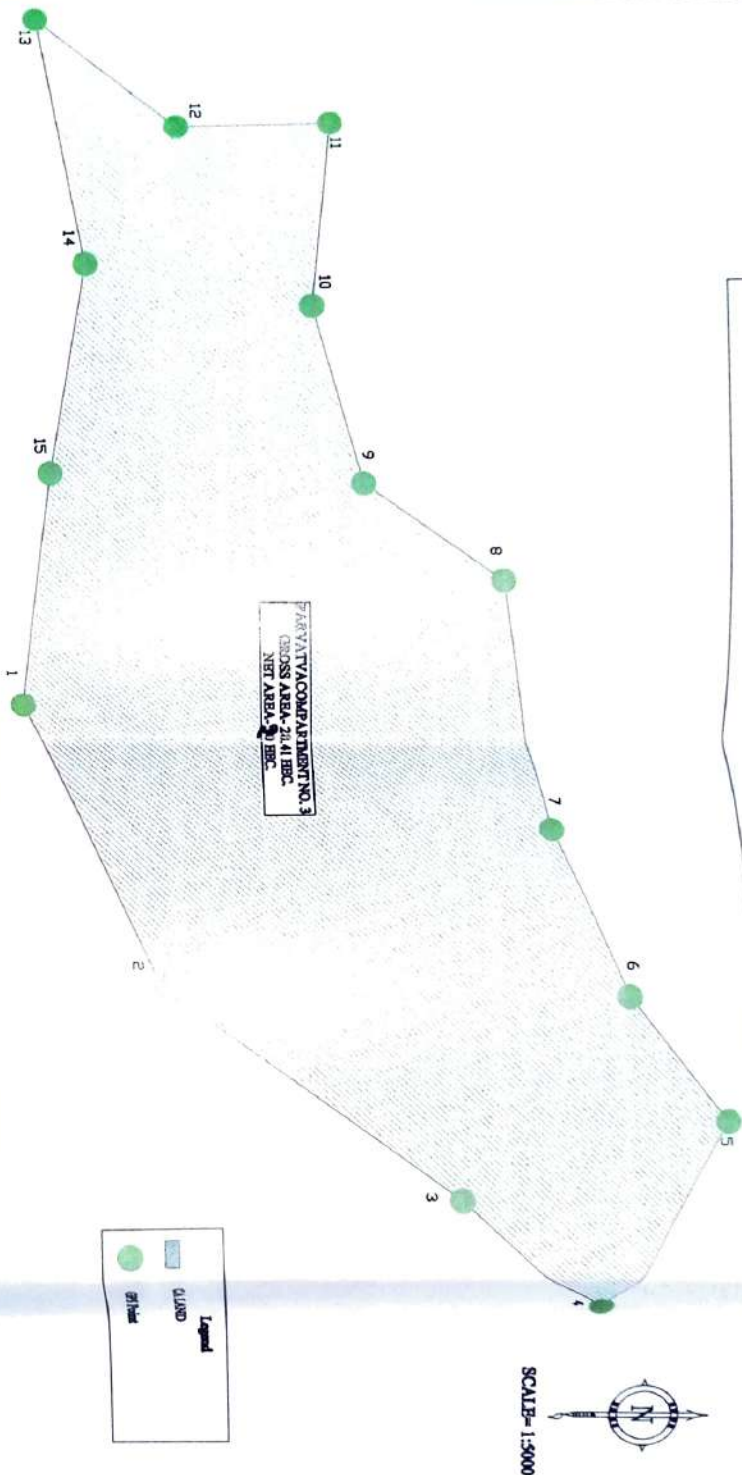
क्षेत्रीय वन अधिकारी
जनरल रेन्ज
रेगुलर वन प्रभाग
सोनभद्र

(मनमोहन मिश्र)
प्रभागीय वनाधिकारी,
रेगुलर वन प्रभाग, रेगुलर-सोनभद्र

Prepared By:

Shailendra Sharma
I-B-28, Vidyut
Vihar Colony, Post
Shaktinagar, District
Sonbhadra (U.P.) 231222
9425035641, 7999698855

रेनुकट वन प्रभाग के अंतर्गत सिंहद सुपर थर्मल पावर स्टेशन, सिंहदनगर बीजपुर जिला
सोनभद्र द्वारा प्रस्तावित 555.759 हे० वन भूमि के सापेक्ष क्षतिपूर्क वनीकरण हेतु
प्रस्तावित 10 हे०० अवनत वन भूमि से संबंधित डिमोस्ट्रेंस मानचित्र।



SCALE=1:5000



SL. NO.	PT. ID.	UTM COORDINATES		LATITUDE		LONGITUDE		DECIMAL DEGREE	
		EASTING	NORTHING	DD	MM	SS	DD	MM	SS
1	1	694960.537	2658423.504	24	1	33.243	82	55	1.022
2	2	695203.600	2658532.800	24	1	36.687	82	55	9.675
3	3	695376.000	2658764.000	24	1	44.124	82	55	15.887
4	4	695482.000	2658875.000	24	1	47.684	82	55	19.691
5	5	695314.000	2658974.000	24	1	50.976	82	55	13.794
6	6	695214.000	2658901.000	24	1	48.648	82	55	10.221
7	7	695077.000	2658849.000	24	1	47.019	82	55	5.348
8	8	694857.000	2658816.000	24	1	46.044	82	54	57.548
9	9	694777.000	2658704.000	24	1	42.440	82	54	54.664
10	10	694631.213	2658664.843	24	1	41.232	82	54	49.487
11	11	694478.920	2658682.236	24	1	41.865	82	54	44.106
12	12	694483.000	2658558.000	24	1	37.826	82	54	44.191
13	13	694391.485	2658445.800	24	1	34.220	82	54	40.899
14	14	694597.000	2658483.000	24	1	35.338	82	54	48.189
15	15	694768.600	2658451.600	24	1	34.241	82	54	54.245

Prepared By:

Shalendra Sharma

I-B-28, Vidyut

J.P. Colony, Post Shaktinagar,

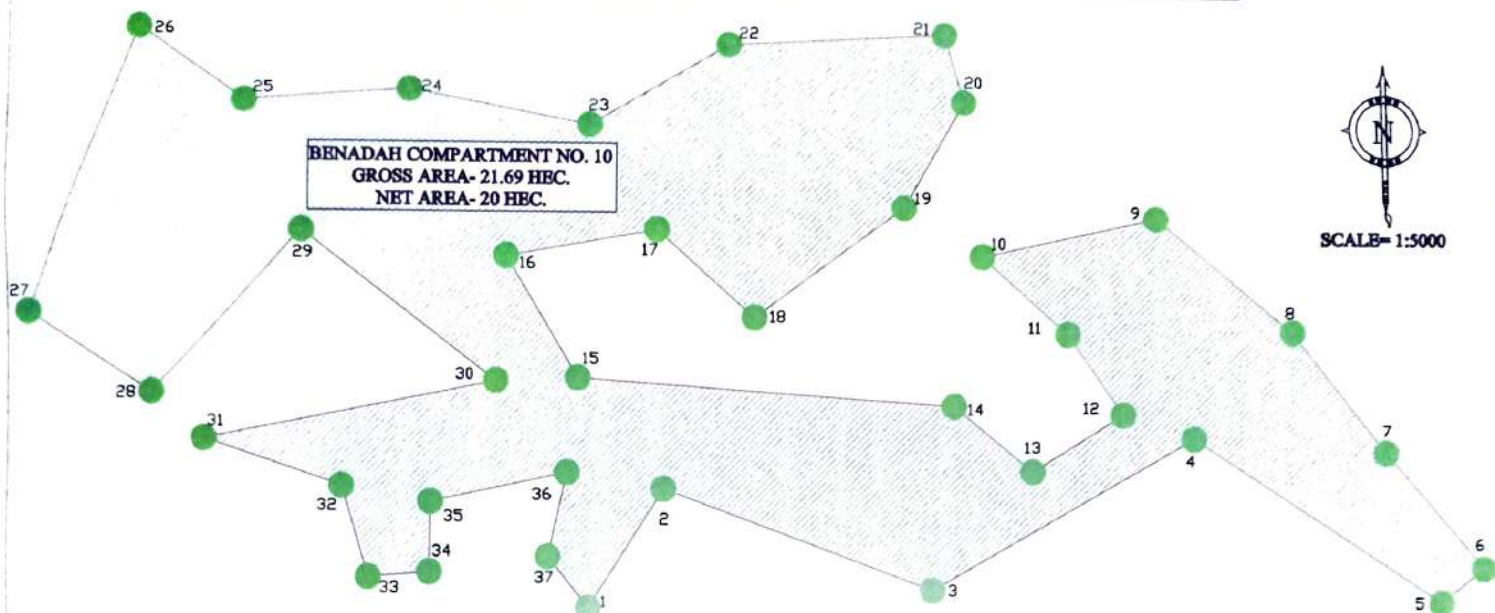
District

Jharkhand (U.P.) 231222

98035641, 799698855

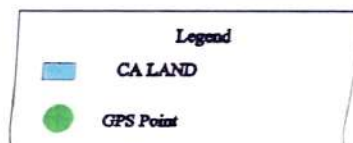
(मोहोरन मिश्र)
प्रमाणित वनीकरणारी,
रेनुकट वन प्रभाग, रेनुकट-सोनभद्र

रेनुकूट वन प्रभाग के अंतर्गत रिहंद सुपर थर्मल पावर स्टेशन, रिहंदनगर बीजपुर जिला सोनभद्र द्वारा प्रस्तावित 555.759 हे० वन भूमि के सापेक्ष क्षतिपूर्क वनीकरण हेतु प्रस्तावित 20 हे० अवनत वन भूमि से संबंधित जिओरेफ्रेन्स मानचित्र।



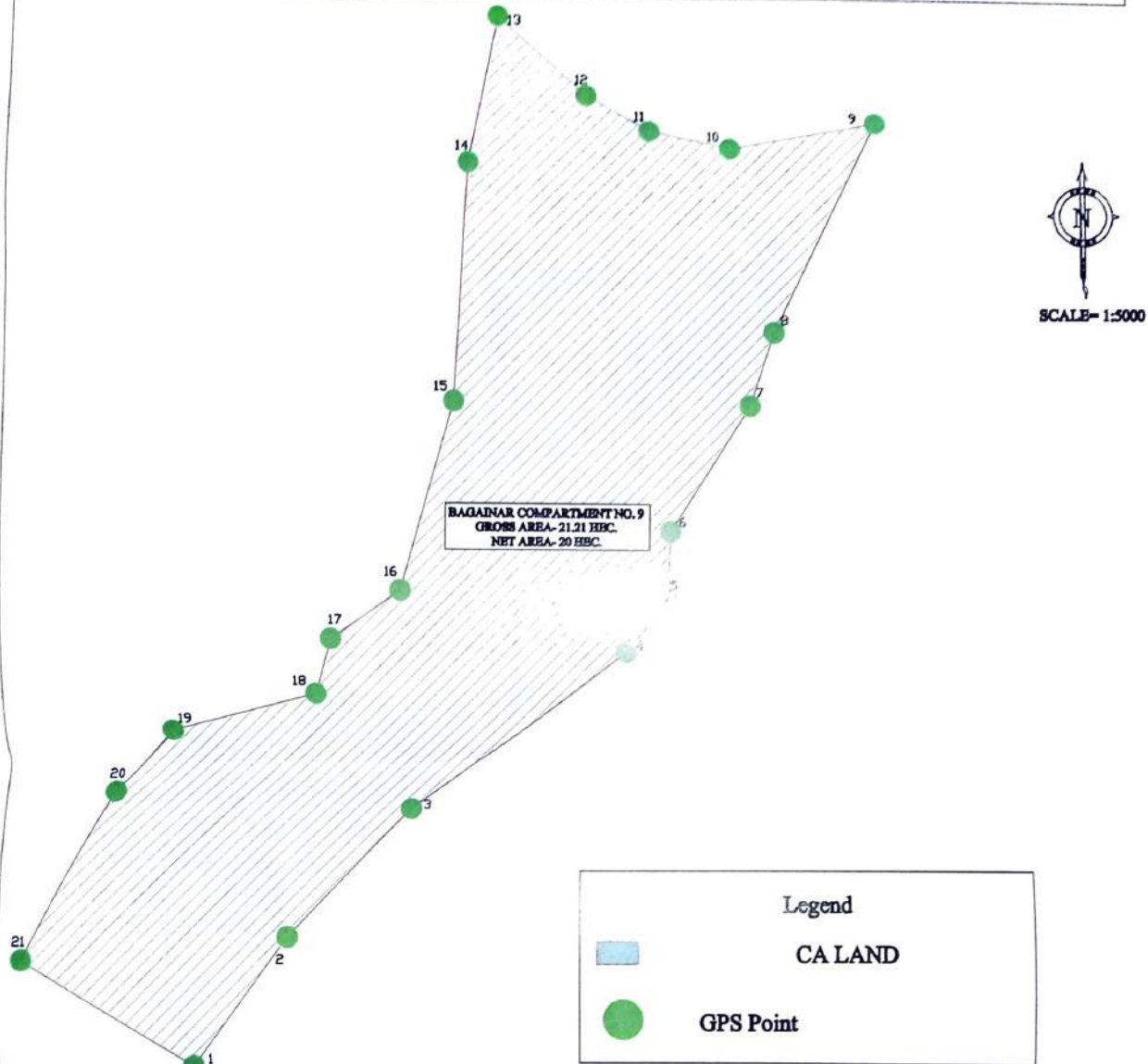
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SL. NO.	PT. ID.	UTM COORDINATES		LATITUDE			LONGITUDE			DECIMAL DEGREE	
		EASTING	NORTHING	DD	MM	SS	DD	MM	SS	DD	DD
1	1	691283.460	2686596.311	24	16	50.417	82	53	4.341	24.28067	82.88454
2	2	691342.196	2686688.170	24	16	53.376	82	53	6.467	24.28149	82.88513
3	3	691555.000	2686610.000	24	16	50.742	82	53	13.974	24.28076	82.88722
4	4	691757.000	2686726.000	24	16	54.423	82	53	21.191	24.28178	82.88922
5	5	691952.858	2686600.280	24	16	50.251	82	53	28.074	24.28063	82.89113
6	6	691984.608	2686626.738	24	16	51.096	82	53	29.213	24.28086	82.89145
7	7	691906.555	2686715.374	24	16	54.011	82	53	26.488	24.28167	82.89069
8	8	691831.149	2686806.655	24	16	57.011	82	53	23.859	24.28250	82.88996
9	9	691723.993	2686893.968	24	16	59.896	82	53	20.102	24.28330	82.88892
10	10	691589.055	2686864.864	24	16	59.010	82	53	15.304	24.28306	82.88758
11	11	691657.000	2686806.000	24	16	57.067	82	53	17.664	24.28252	82.88825
12	12	691701.503	2686744.478	24	16	55.048	82	53	19.233	24.28196	82.88868
13	13	691631.890	2686701.337	24	16	53.676	82	53	16.744	24.28158	82.88798
14	14	691569.470	2686751.544	24	16	55.336	82	53	14.555	24.28204	82.88738
15	15	691274.451	2686773.398	24	16	56.176	82	53	4.106	24.28227	82.88447
16	16	691219.000	2686865.000	24	16	59.177	82	53	2.184	24.28310	82.88394
17	17	691336.000	2686885.000	24	16	59.775	82	53	6.342	24.28327	82.88510
18	18	691412.127	2686819.290	24	16	57.607	82	53	9.009	24.28267	82.88584
19	19	691527.949	2686902.332	24	17	0.254	82	53	13.156	24.28340	82.88699
20	20	691573.841	2686985.375	24	17	2.933	82	53	14.822	24.28415	82.88745
21	21	691558.544	2687037.823	24	17	4.644	82	53	14.305	24.28462	82.88731
22	22	691390.273	2687029.081	24	17	4.434	82	53	8.335	24.28456	82.88565
23	23	691390.273	2687029.081	24	17	4.434	82	53	8.335	24.28456	82.88565
24	24	691390.273	2687029.081	24	17	4.434	82	53	8.335	24.28456	82.88565
25	25	691390.273	2687029.081	24	17	4.434	82	53	8.335	24.28456	82.88565
26	26	690934.210	2687039.489	24	17	4.9728	82	52	52.171	24.28471	82.88116
27	27	690849.543	2686821.207	24	16	57.916	82	52	49.065	24.28275	82.88030
28	28	690944.444	2686760.721	24	16	55.909	82	52	52.401	24.28220	82.88122
29	29	691061.210	2686883.384	24	16	59.844	82	52	56.599	24.28329	82.88239
30	30	691210.700	2686770.936	24	16	56.124	82	53	1.845	24.28226	82.88385
31	31	690984.813	2686725.420	24	16	54.744	82	52	53.815	24.28187	82.88162
32	32	691091.000	2686690.000	24	16	53.546	82	52	57.563	24.28154	82.88266
33	33	691111.481	2686620.123	24	16	51.267	82	52	58.255	24.28091	82.88285
34	34	691159.000	2686624.000	24	16	51.372	82	52	59.942	24.28094	82.88332
35	35	691160.000	2686678.000	24	16	53.126	82	53	0.003	24.28142	82.88333
36	36	691266.263	2686700.822	24	16	53.821	82	53	3.7813	24.28162	82.88438
37	37	691251.710	2686635.998	24	16	51.721	82	53	3.2342	24.28103	82.88423



रेनुकूट वन प्रभाग
जयल रेन्ज
रेनुकूट वन प्रभाग
रेनुकूट (मनमोहन मिश्र)
प्रभागीय वनाधिकारी,
रेनुकूट वन प्रभाग, रेनुकूट-सोनभद्र
Shailendra Sharma
I-B-28, Vidyt
Vihar Colony, Post Shaktinagar,
District
Sonbhadra (U.P.) 231222
9425035641, 7999698855

रेनुकूट वन प्रभाग के अंतर्गत रिहंद सुपर थर्मल पावर स्टेशन, रिहंदनगर बीजपुर जिला सोनभद्र द्वारा प्रस्तावित 555.759 हे० वन भूमि के सापेक्ष क्षतिपूर्क वनीकरण हेतु प्रस्तावित 20 हे० अवनत वन भूमि से संबंधित जिओरेफ्रेन्स मानचित्र।



Legend

CA LAND

GPS Point

SL. NO.	PT. ID.	UTM COORDINATES		LATITUDE			LONGITUDE			DECIMAL DEGREE	
		EASTING	NORTHING	DD	MM	SS	DD	MM	SS	DD	DD
1	1	710687.681	2669583.493	24	7	28.623	83	4	23.273	24.12462	83.07313
2	2	710775.505	2669703.082	24	7	32.486	83	4	26.445	24.12569	83.07401
3	3	710889.488	2669822.672	24	7	36.298	83	4	30.544	24.12675	83.07515
4	4	711096.901	2669981.501	24	7	41.358	83	4	37.971	24.12816	83.07721
5	5	711136.141	2670030.084	24	7	42.918	83	4	39.385	24.12859	83.07761
6	6	711138.010	2670093.616	24	7	44.982	83	4	39.485	24.12916	83.07763
7	7	711212.753	2670211.337	24	7	48.771	83	4	42.193	24.13021	83.07839
8	8	711234.898	2670279.651	24	7	50.980	83	4	43.013	24.13083	83.07861
9	9	711329.640	2670477.032	24	7	57.348	83	4	46.471	24.13260	83.07958
10	10	711191.108	2670451.774	24	7	56.594	83	4	41.553	24.13239	83.07821
11	11	711113.805	2670467.847	24	7	57.154	83	4	38.824	24.13254	83.07745
12	12	711053.341	2670501.523	24	7	58.277	83	4	36.701	24.13285	83.07686
13	13	710967.619	2670576.530	24	8	0.756	83	4	33.705	24.13354	83.07603
14	14	710941.686	2670436.118	24	7	56.206	83	4	32.713	24.13228	83.07575
15	15	710929.929	2670214.084	24	7	48.997	83	4	32.181	24.13028	83.07561
16	16	710880.459	2670037.617	24	7	43.286	83	4	30.337	24.12869	83.07509
17	17	710814.000	2669992.000	24	7	41.836	83	4	27.960	24.12829	83.07443
18	18	710799.000	2669940.000	24	7	40.154	83	4	27.401	24.12782	83.07428
19	19	710661.521	2669903.021	24	7	39.018	83	4	22.514	24.12751	83.07292
20	20	710605.464	2669839.489	24	7	36.981	83	4	20.496	24.12694	83.07236
21	21	710525.115	2669682.528	24	7	31.919	83	4	17.569	24.12553	83.071547

क्षेत्रीय वन अधिकारी
खरहो रेन्ज
रेनुकूट वन प्रभाग

(मनमोहन मिश्र)

Prepared By:

Shailendra Sharma

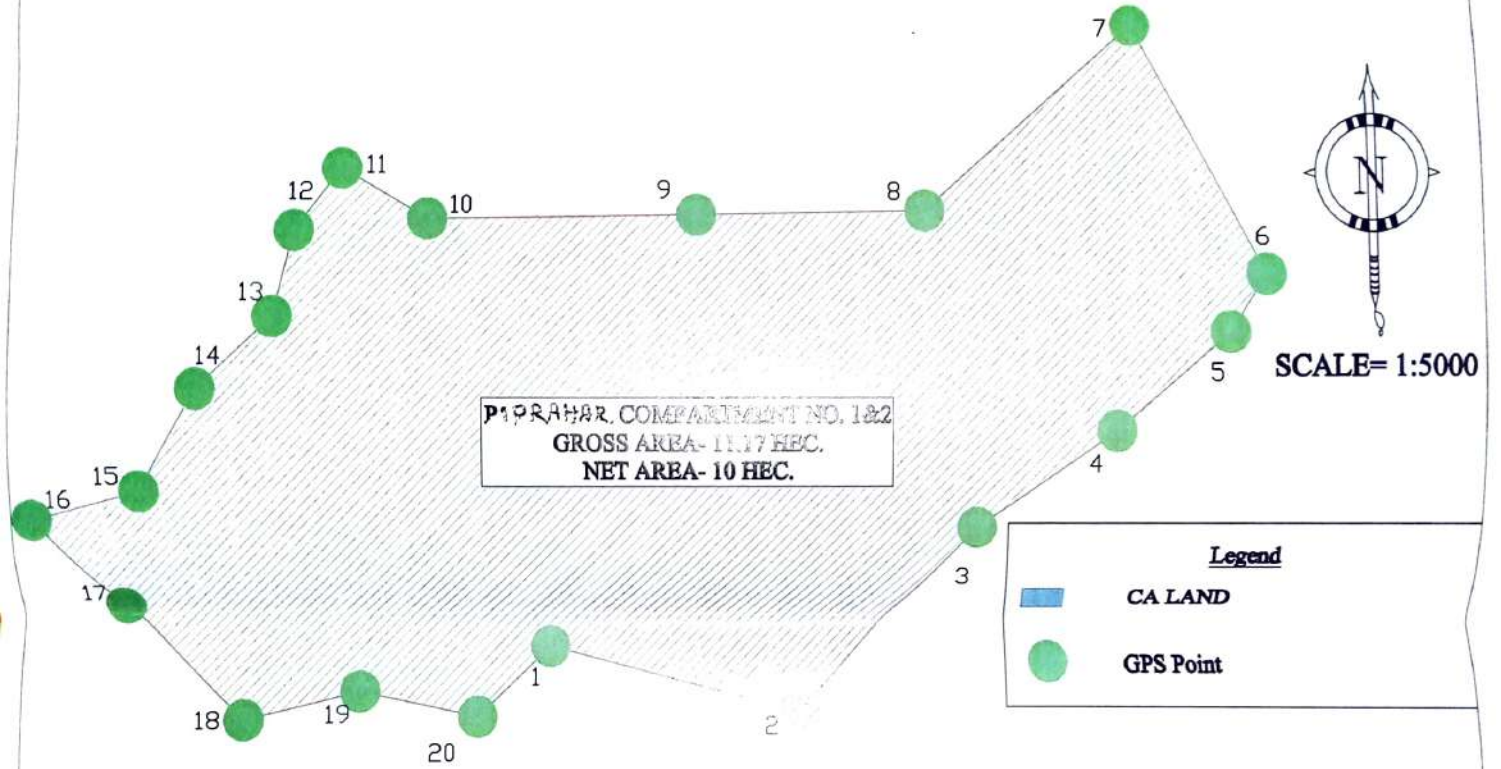
I-B-28, Vidya

Vihar Colony, Post Shaktinagar,
District

Sonbhadra (U.P.) 231222
9425035641, 7999698855

प्रभागीय वनाधिकारी,
रेनुकूट वन प्रभाग, रेनुकूट-सोनभद्र

रेनुकूट वन प्रभाग के अंतर्गत रिहंद सुपर थर्मल पावर स्टेशन, रिहंदनगर बीजपुर जिला
सोनभद्र द्वारा प्रस्तावित 555.759 हे० वन भूमि के सापेक्ष क्षतिपूर्क वनीकरण हेतु
प्रस्तावित 10 हे० अवनत वन भूमि से संबंधित जिओरेफ्रेन्स मानचित्र।



SL. NO.	PT. ID.	UTM COORDINATES		LATITUDE			LONGITUDE			DECIMAL DEGREE	
		EASTING	NORTHING	DD	MM	SS	DD	MM	SS	DD	DD
1	1	697537.919	2657976.592	24	1	17.569	82	56	31.995	24.02155	82.94222
2	2	697665.974	2657945.194	24	1	16.491	82	56	36.510	24.02125	82.94348
3	3	697755.600	2658039.800	24	1	19.525	82	56	39.728	24.02209	82.94437
4	4	697825.200	2658086.200	24	1	21.002	82	56	42.213	24.02250	82.94506
5	5	697881.404	2658132.635	24	1	22.485	82	56	44.224	24.02291	82.94562
6	6	697899.532	2658159.927	24	1	23.364	82	56	44.879	24.02316	82.94580
7	7	697833.830	2658279.164	24	1	27.268	82	56	42.612	24.02424	82.94517
8	8	697729.167	2658190.676	24	1	24.440	82	56	38.866	24.02346	82.94413
9	9	697614.259	2658188.928	24	1	24.435	82	56	34.800	24.02345	82.94300
10	10	697478.928	2658186.870	24	1	24.429	82	56	30.011	24.02345	82.94167
11	11	697435.850	2658210.926	24	1	25.230	82	56	28.498	24.02367	82.94125
12	12	697412.324	2658181.161	24	1	24.273	82	56	27.651	24.02341	82.94101
13	13	697401.857	2658140.247	24	1	22.948	82	56	27.261	24.02304	82.94091
14	14	697364.000	2658106.000	24	1	21.852	82	56	25.905	24.02274	82.94053
15	15	697335.254	2658057.468	24	1	20.288	82	56	24.864	24.02230	82.94024
16	16	697281.642	2658043.682	24	1	19.864	82	56	22.961	24.02218	82.93971
17	17	697323.000	2657999.000	24	1	18.393	82	56	24.402	24.02178	82.94011
18	18	697382.551	2657942.700	24	1	16.537	82	56	26.482	24.02126	82.94069
19	19	697440.868	2657955.660	24	1	16.932	82	56	28.551	24.02137	82.94126
20	20	697500.594	2657942.822	24	1	16.488	82	56	30.658	24.0212467	82.9418495

[Signature]
क्षेत्रीय वन अधिकारी
जराली रेन्ज
रेनुकूट वन प्रभाग
रेनुकूट

Prepared By:

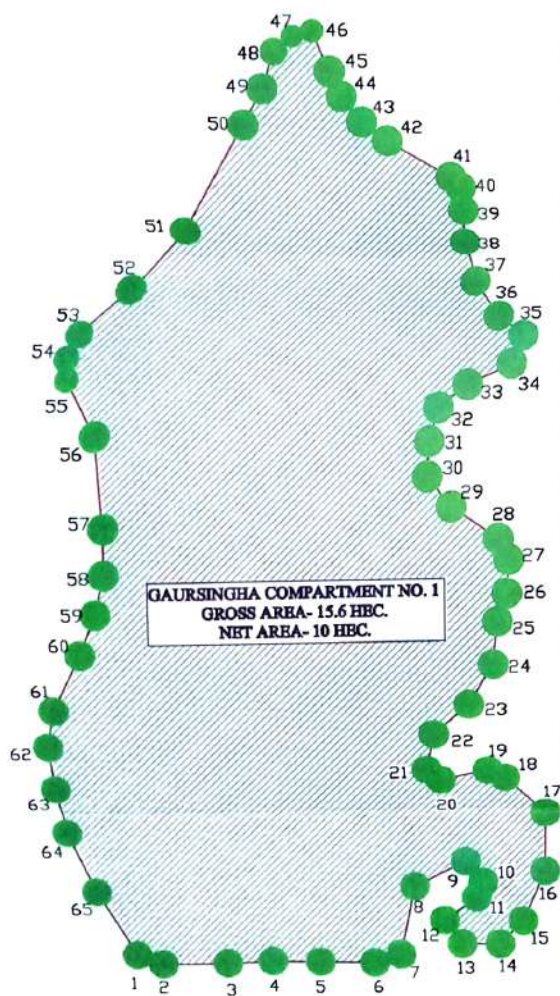
Shailendra Sharma
I-B-28, Vidyut
Vihar Colony, Post Shaktinagar,
District
Sonbhadra (U.P.) 231222
9425035641, 7999698855

(मनमोहन मिश्र)
प्रभागीय वनाधिकारी,
रेनुकूट वन प्रभाग, रेनुकूट-सोनभद्र

रेनुकूट वन प्रभाग के अंतर्गत रिहंद सुपर थर्मल पावर स्टेशन, रिहंदनगर बीजपुर जिला
सोनभद्र द्वारा प्रस्तावित 555.759 हे० वन भूमि के सापेक्ष क्षतिपूर्क वनीकरण हेतु
प्रस्तावित 10 हे०. अवनत वन भूमि से संबंधित जिओरेफ्रेन्स मानचित्र।



SCALE- 1:5000



Legend

- CA LAND
GPS Point

SL. NO.	PT. ID.	UTM COORDINATES		LATITUDE			LONGITUDE			DECIMAL DEGREE	
		EASTING	NORTHING	DD	MM	SS	DD	MM	SS	DD	DD
1	1	724292.439	2668646.316	24	6	51.407	83	12	24.407	24.11428	83.20678
2	2	724311.216	2668639.513	24	6	51.176	83	12	25.068	24.11422	83.20696
3	3	724357.729	2668640.254	24	6	51.176	83	12	26.714	24.11422	83.20742
4	4	724390.033	2668641.857	24	6	51.212	83	12	27.859	24.11423	83.20774
5	5	724424.380	2668641.045	24	6	51.168	83	12	29.074	24.11421	83.20808
6	6	724463.201	2668640.305	24	6	51.124	83	12	30.448	24.11420	83.20846
7	7	724482.080	2668646.053	24	6	51.301	83	12	31.120	24.11425	83.20864
8	8	724492.525	2668696.419	24	6	52.932	83	12	31.517	24.11470	83.20875
9	9	724529.074	2668714.359	24	6	53.496	83	12	32.821	24.11486	83.20912
10	10	724541.353	2668698.945	24	6	52.989	83	12	33.247	24.11472	83.20924
11	11	724536.479	2668687.283	24	6	52.612	83	12	33.068	24.11461	83.20919
12	12	724513.485	2668670.976	24	6	52.094	83	12	32.245	24.11447	83.20896
13	13	724525.978	2668653.338	24	6	51.515	83	12	32.678	24.11431	83.20908
14	14	724553.037	2668652.943	24	6	51.488	83	12	33.635	24.11430	83.20934
15	15	724569.621	2668669.902	24	6	52.031	83	12	34.232	24.11445	83.20951
16	16	724585.497	2668706.680	24	6	53.217	83	12	34.814	24.11478	83.20967
17	17	724585.945	2668749.571	24	6	54.611	83	12	34.854	24.11517	83.20968
18	18	724558.000	2668777.000	24	6	55.516	83	12	33.880	24.11542	83.20941
19	19	724546.000	2668783.000	24	6	55.717	83	12	33.459	24.11548	83.20929
20	20	724512.809	2668776.456	24	6	55.522	83	12	32.280	24.11542	83.20897
21	21	724512.809	2668784.354	24	6	55.7834	83	12	31.94792	24.11550	83.20887
22	22	724512.809	2668811.000	24	6	56.6462	83	12	32.1646	24.11574	83.20893
23	23	724533.951	2668832.740	24	6	57.3398	83	12	33.06034	24.11593	83.20918
24	24	724551.156	2668861.517	24	6	58.266	83	12	33.6851	24.11618	83.20936
25	25	724554.507	2668891.736	24	6	59.2461	83	12	33.82058	24.11646	83.20939
26	26	724561.134	2668911.037	24	6	59.8698	83	12	34.06595	24.11663	83.20946
27	27	724562.438	2668934.102	24	7	0.61857	83	12	34.12496	24.11684	83.20948
28	28	724555.229	2668948.394	24	7	1.08663	83	12	33.87775	24.11697	83.20941
29	29	724522.506	2668970.131	24	7	1.80971	83	12	32.73148	24.11717	83.20909
30	30	724505.817	2668990.371	24	7	2.4759	83	12	32.15199	24.11735	83.20893
31	31	724506.388	2669013.836	24	7	3.23802	83	12	32.1853	24.11757	83.20894
32	32	724512.000	2669036.000	24	7	3.95528	83	12	32.39633	24.11777	83.20900
33	33	724531.797	2669051.167	24	7	4.43791	83	12	33.10561	24.11790	83.20920
34	34	724562.000	2669065.000	24	7	4.87186	83	12	34.18253	24.11802	83.20950
35	35	724569.100	2669084.302	24	7	5.49536	83	12	34.44464	24.11819	83.20957
36	36	724551.000	2669098.000	24	7	5.94972	83	12	33.81154	24.11832	83.20939
37	37	724533.000	2669123.000	24	7	6.77125	83	12	33.18829	24.11855	83.20922
38	38	724512.809	2669152.980	24	7	7.74907	83	12	32.94776	24.11882	83.20915
39	39	724526.080	2669177.190	24	7	8.53551	83	12	32.97356	24.11904	83.20916
40	40	724524.901	2669193.460	24	7	9.06475	83	12	32.9409	24.11918	83.20915
41	41	724518.000	2669201.000	24	7	9.31328	83	12	32.70081	24.11925	83.20908
42	42	724474.578	2669226.511	24	7	10.1645	83	12	31.17787	24.11949	83.20866
43	43	724457.598	2669239.673	24	7	10.6008	83	12	30.58411	24.11961	83.20850
44	44	724444.000	2669257.000	24	7	11.1708	83	12	30.1124	24.11977	83.20836
45	45	724436.000	2669274.000	24	7	11.7272	83	12	29.83867	24.11992	83.20829
46	46	724424.480	2669301.184	24	7	12.6164	83	12	29.44602	24.12017	83.20818
47	47	724410.794	2669297.669	24	7	12.5092	83	12	28.95956	24.12014	83.20804
48	48	724398.050	2669287.635	24	7	12.1897	83	12	28.50282	24.12005	83.20792
49	49	724389.694	2669262.773	24	7	11.3862	83	12	28.19312	24.11983	83.20783
50	50	724376.031	2669238.370	24	7	10.6003	83	12	27.69585	24.11961	83.20769
51	51	724331.000	2669164.000	24	7	8.20705	83	12	26.06025	24.11895	83.20724
52	52	724290.726	2669119.980	24	7	6.79744	83	12	24.60999	24.11855	83.20684
53	53	724259.183	2669089.237	24	7	5.81472	83	12	23.47621	24.11828	83.20652
54	54	724252.260	2669072.565	24	7	5.27656	83	12	23.22184	24.11813	83.20645
55	55	724253.921	2669058.044	24	7	4.80392	83	12	23.27255	24.11800	83.20646
56	56	724276.028	2669020.209	24	7	3.56327	83	12	24.03406	24.11766	83.20668
57	57	724284.006	2668958.796	24	7	1.56378	83	12	24.28225	24.11710	83.20675
58	58	724284.107	2668927.369	24	7	0.54261	83	12	24.26829	24.11682	83.20674
59	59	724277.946	2668900.570	24	6	59.675	83	12	24.03527	24.11658	83.20668
60	60	724266.576	2668872.650	24	6	58.7737	83	12	23.61721	24.11633	83.20656
61	61	724246.000	2668833.000	24	6	57.496	83	12	22.86673	24.11597	83.20635
62	62	724240.238	2668806.442	24	6	56.636	83	12	22.64796	24.11573	83.20629
63	63	724242.847	2668774.399	24	6	55.5935	83	12	22.72244	24.11544	83.20631
64	64	724247.351	2668739.228	24	6	54.4485	83	12	22.8623	24.11512	83.20635
65	65	724265.296	2668693.962	24	6	52.9685	83	12	23.47232	24.11471	83.20652

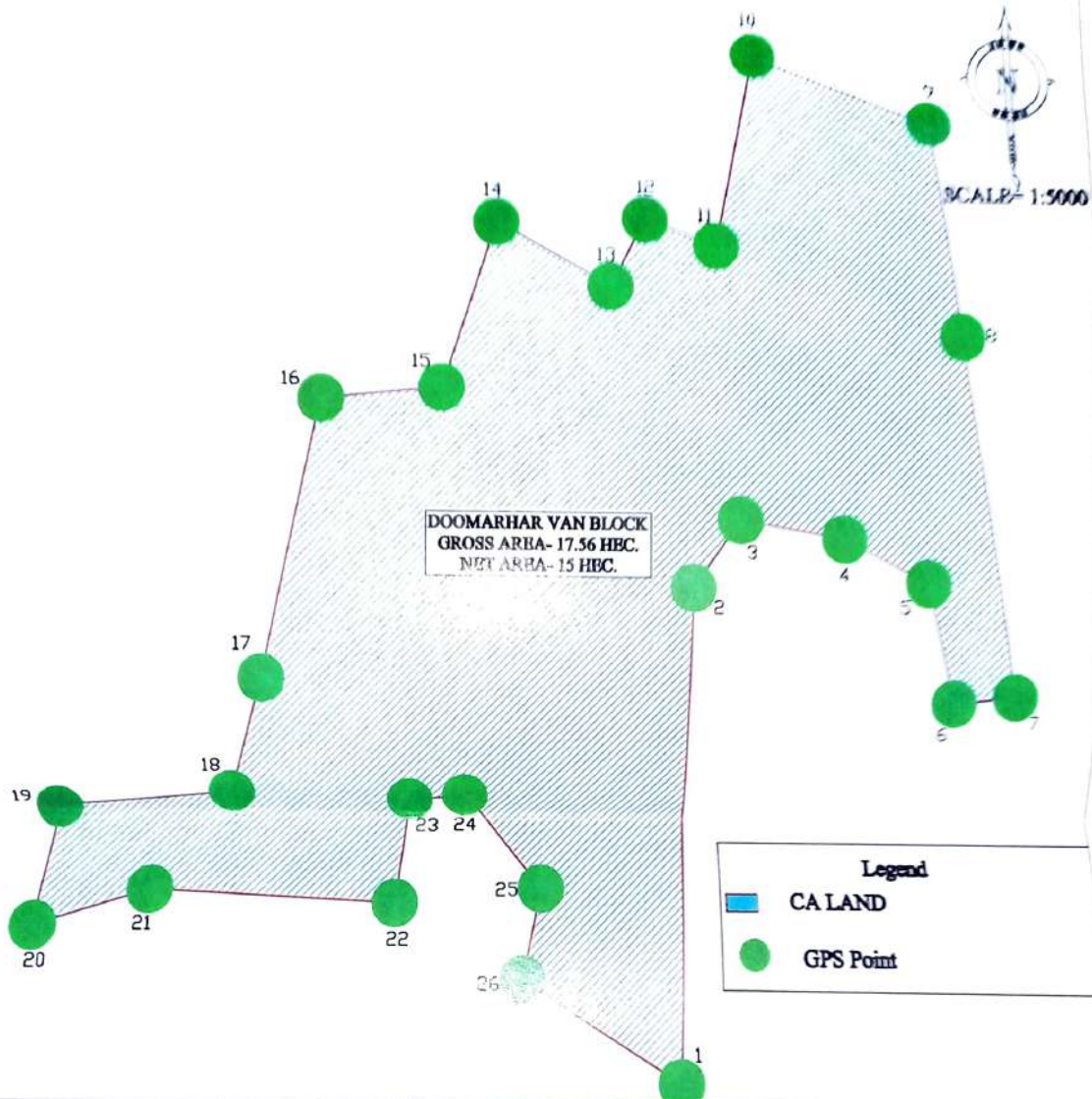
सोनभद्र वन अधिकारी
जहाँ रेखा
रेनुकूट वन प्रभाग
रेनुकूट

(मनमोहन मिश्र)
प्रभागीय वनधिकारी,
रेनुकूट वन प्रभाग, रेनुकूट-सोनभद्र

Prepared By:

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I-B-28, Vidyut
Vihar Colony, Post Shaktinagar,
District
Sonbhadra (U.P.) 231222
9425035641, 7999698855

रेनुकूट वन प्रभाग के अंतर्गत रिहंद सुपर ग्रोस पावर स्टेशन, रिहंद नगर, सीतापुर जिला
सोनभद्र द्वारा प्रस्तावित 555.759 हे० वन भूमि के सापेक्ष शक्तिपूरक वनीकरण हेतु
प्रस्तावित 15 हे०, अवलत वन भूमि से संबंधित जिओरफिकल मानचित्र।



SL. NO.	PT. ID.	UTM COORDINATES		LATITUDE			LONGITUDE			DECIMAL DEGREE	
		EASTING	NORTHING	DD	MM	SS	DD	MM	SS	DD	DD
1	1	703744.400	2645976.800	23	54	44.785	83	0	5.548	23.91244	83.00154
2	2	703753.522	2646299.074	23	54	55.254	83	0	6.032	23.91535	83.00168
3	3	703785.000	2646342.200	23	54	56.641	83	0	7.166	23.91573	83.00189
4	4	703854.600	2646330.600	23	54	56.232	83	0	9.621	23.91562	83.00267
5	5	703911.059	2646302.846	23	54	55.304	83	0	11.603	23.91536	83.00322
6	6	703930.000	2646226.200	23	54	52.804	83	0	12.234	23.91467	83.00340
7	7	703970.925	2646230.699	23	54	52.932	83	0	13.683	23.91470	83.00380
8	8	703934.084	2646459.421	23	55	0.381	83	0	12.495	23.91677	83.00347
9	9	703915.664	2646600.645	23	55	4.979	83	0	11.915	23.91805	83.00331
10	10	703795.930	2646645.161	23	55	6.481	83	0	7.704	23.91847	83.00214
11	11	703768.719	2646516.525	23	55	2.313	83	0	6.678	23.91731	83.00186
12	12	703720.713	2646533.103	23	55	2.874	83	0	4.989	23.91747	83.00139
13	13	703697.688	2646490.122	23	55	1.488	83	0	4.154	23.91708	83.00115
14	14	703620.935	2646530.033	23	55	2.821	83	0	1.461	23.91745	83.00041
15	15	703584.245	2646424.407	23	54	59.405	83	0	0.111	23.91650	83.00003
16	16	703503.488	2646416.221	23	54	59.176	82	59	57.252	23.91644	82.99924
17	17	703463.569	2646238.760	23	54	53.428	82	59	55.752	23.91484	82.99882
18	18	703441.335	2646161.622	23	54	50.931	82	59	54.928	23.91415	82.99850
19	19	703324.672	2646149.342	23	54	50.586	82	59	50.797	23.91405	82.99744
20	20	703313.927	2646071.055	23	54	48.047	82	59	50.378	23.91335	82.99733
21	21	703389.144	2646094.081	23	54	48.76	82	59	53.049	23.91354	82.99807
22	22	703553.394	2646086.405	23	54	48.435	82	59	58.851	23.91345	82.99968
23	23	703561.946	2646156.966	23	54	50.724	82	59	59.189	23.91409	82.99977
24	24	703599.684	2646160.225	23	54	50.813	83	0	0.5244	23.91411	83.00015
25	25	703651.610	2646096.586	23	54	48.721	83	0	2.3281	23.91353	83.00065
26	26	703639.356	2646038.819	23	54	46.849	83	0	1.866	23.91301	83.00092

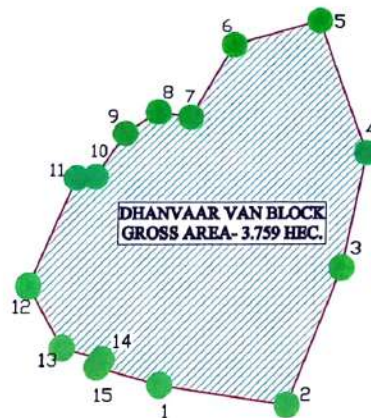
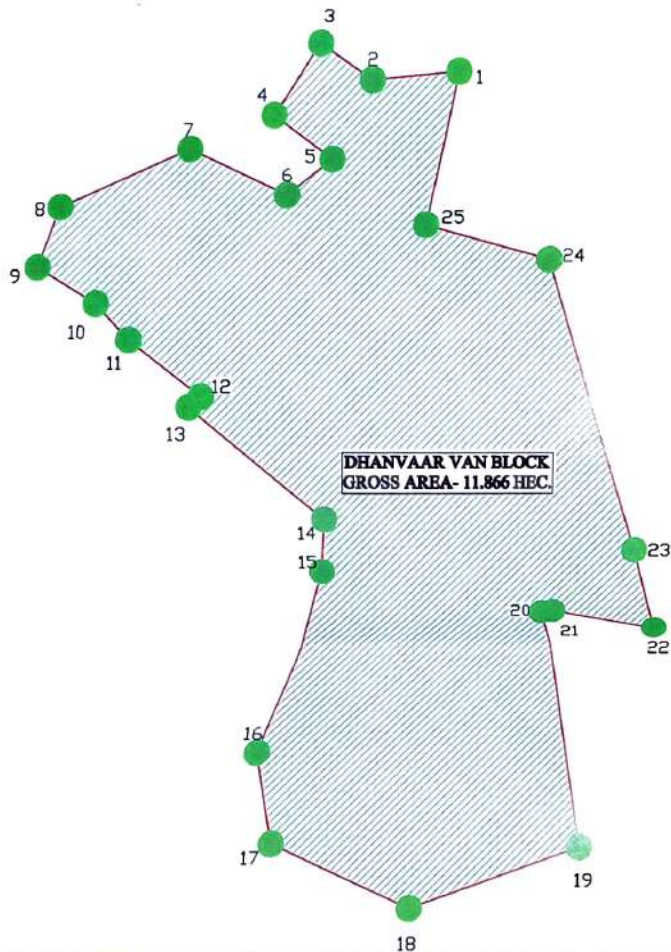
शैलेंद्र वन अधिकारी
जमीन रजिस्ट्रार
रेनुकूट वन प्रभाग
सोनभद्र

(समर्थित विधि)
सहायक वन अधिकारी,
रेनुकूट वन प्रभाग, सोनभद्र

Prepared By:

Shailendra Sharma
I-B-28, Vidyal
Vihar Colony, Post
Shaktinagar, District
Sonbhadra (U.P.) 231222
9425035641, 7999698853

रेनुकूट वन प्रभाग के अंतर्गत रिहंद सुपर थर्मल पावर स्टेशन, रिहंदनगर बीजपुर जिला सोनभद्र द्वारा प्रस्तावित 555.759 हे० वन भूमि के सापेक्ष क्षतिपूर्क वनीकरण हेतु प्रस्तावित 15 हे० अवनत वन भूमि से संबंधित जिओरेफ्रेन्स मानचित्र।



SCALE= 1:5000

SL. NO.	PT. ID.	UTM COORDINATES		LATITUDE			LONGITUDE			DECIMAL DEGREE	
		EASTING	NORTHING	DD	MM	SS	DD	MM	SS	DD	DD
1	1	723418.817	2654272.396	23	59	4.816	83	11	45.529	23.98467	83.19598
2	2	723505.034	2654258.949	23	59	4.336	83	11	48.571	23.98454	83.19683
3	3	723539.046	2654348.330	23	59	7.223	83	11	49.823	23.98534	83.19717
4	4	723555.657	2654425.846	23	59	9.733	83	11	50.453	23.98604	83.19735
5	5	723524.017	2654517.600	23	59	12.730	83	11	49.385	23.98687	83.19705
6	6	723465.485	2654500.990	23	59	12.220	83	11	47.306	23.98673	83.19647
7	7	723436.291	2654450.813	23	59	10.605	83	11	46.246	23.98628	83.19618
8	8	723414.071	2654454.322	23	59	10.730	83	11	45.462	23.98631	83.19596
9	9	723391.923	2654439.293	23	59	10.253	83	11	44.670	23.98618	83.19574
10	10	723372.149	2654409.236	23	59	9.286	83	11	43.954	23.98591	83.19554
11	11	723359.493	2654408.445	23	59	9.267	83	11	43.506	23.98591	83.19542
12	12	723328.644	2654337.256	23	59	6.970	83	11	42.376	23.98527	83.19510
13	13	723352.374	2654296.916	23	59	5.647	83	11	43.193	23.98490	83.19533
14	14	723379.528	2654289.072	23	59	5.378	83	11	44.149	23.98483	83.19560
15	15	723376.103	2654284.260	23	59	5.224	83	11	44.025	23.98478	83.19556

Legend



CA LAND



GPS Point

SL. NO.	PT. ID.	UTM COORDINATES		LATITUDE			LONGITUDE			DECIMAL DEGREE	
		EASTING	NORTHING	DD	MM	SS	DD	MM	SS	DD	DD
1	1	723151.200	2654357.800	23	59	7.727	83	11	36.112	23.98548	83.19336
2	2	723093.200	2654352.000	23	59	7.568	83	11	34.058	23.98544	83.19279
3	3	723058.400	2654375.200	23	59	8.340	83	11	32.840	23.98565	83.19246
4	4	723027.675	2654328.852	23	59	6.849	83	11	31.728	23.98524	83.19215
5	5	723067.225	2654300.426	23	59	5.906	83	11	33.111	23.98497	83.19253
6	6	723037.563	2654276.944	23	59	5.158	83	11	32.049	23.98477	83.19224
7	7	722972.059	2654306.606	23	59	6.155	83	11	29.749	23.98504	83.19160
8	8	722886.782	2654268.292	23	59	4.953	83	11	26.712	23.98471	83.19075
9	9	722873.187	2654228.743	23	59	3.675	83	11	26.210	23.98435	83.19061
10	10	722912.736	2654205.261	23	59	2.892	83	11	27.595	23.98414	83.19100
11	11	722934.982	2654181.779	23	59	2.117	83	11	28.369	23.98392	83.19121
12	12	722983.397	2654145.239	23	59	0.906	83	11	30.061	23.98358	83.19168
13	13	722975.337	2654138.278	23	59	0.684	83	11	29.772	23.98352	83.19160
14	14	723065.793	2654064.381	23	58	58.237	83	11	32.930	23.98264	83.19248
15	15	723063.517	2654028.526	23	58	57.073	83	11	32.830	23.98252	83.19245
16	16	723022.732	2653896.283	23	58	52.797	83	11	31.315	23.98133	83.19203
17	17	723037.563	2653836.959	23	58	50.861	83	11	31.807	23.98079	83.19217
18	18	723132.728	2653794.938	23	58	49.448	83	11	35.149	23.98040	83.19310
19	19	723246.432	2653834.488	23	58	50.675	83	11	39.192	23.98074	83.19422
20	20	723213.623	2653998.533	23	58	56.022	83	11	38.122	23.98223	83.19392
21	21	723221.336	2653999.628	23	58	56.054	83	11	38.395	23.98224	83.19400
22	22	723291.974	2653985.910	23	58	55.572	83	11	40.886	23.98210	83.19469
23	23	723277.231	2654043.387	23	58	57.447	83	11	40.396	23.98262	83.19455
24	24	723214.975	2654235.406	23	59	3.718	83	11	38.300	23.98437	83.19397
25	25	723131.308	2654257.714	23	59	4.485	83	11	35.354	23.98458	83.19315

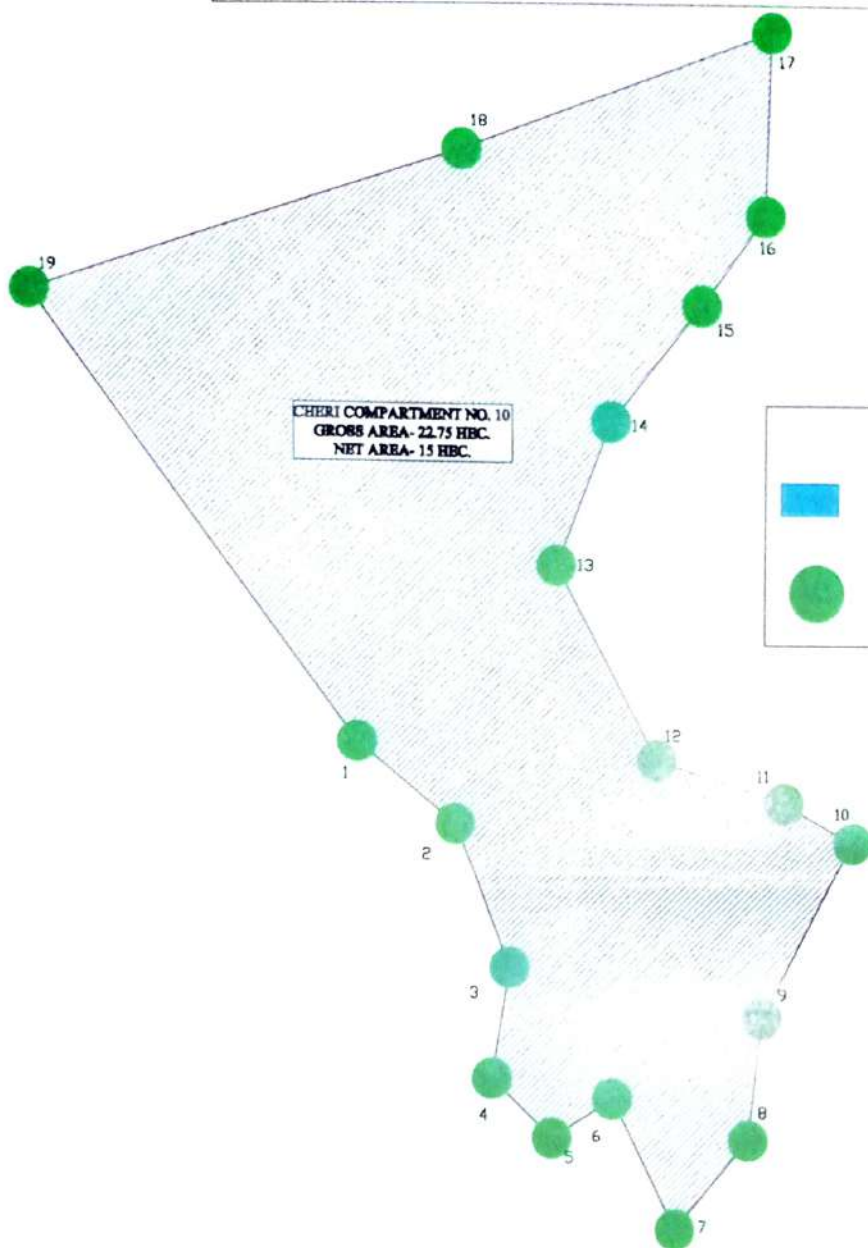
क्षेत्रीय वन अधिकारी
जहाँ रेनुकूट वन प्रभाग
रेनुकूट

अनित कुमार/ANIT KUMAR
उप महाप्रबन्धक (मा० सो)/DGM (H.P.)
एनटीपीसी-रिहंदनगर/NTPC-Rihand
सोनभद्र (उ०प०)/Sonbhadra (U.P.) 231.

Prepared By:

(मनमोहन मिश्र)
प्रभागीय वनाधिकारी,
रेनुकूट वन प्रभाग, रेनुकूट-सोनभद्र
Shailendra Sharma
I-B-28, Vidyut
Vihar Colony, Post Shaktinagar,
District
Sonbhadra (U.P.) 231222
9425035641, 7999698855

रेनुकूट वन प्रभाग के अंतर्गत रिहद सुपर थर्मल पावर स्टेशन, रिहदनगर बीजपुर जिला सोनभद्र द्वारा प्रस्तावित 555.759 हे० वन भूमि के सापेक्ष क्षतिपूर्क वनीकरण हेतु प्रस्तावित 15 हे० अवनत वन भूमि से संबंधित जिओरेफरेन्स मानचित्र।



SCALE- 1:5000

Legend



CA LAND



GPS Point

SL. NO.	PT. ID.	UTM COORDINATES		LATITUDE			LONGITUDE			DECIMAL DEGREE	
		EASTING	NORTHING	DD	MM	SS	DD	MM	SS	DD	DD
1	1	713321.165	2657715.362	24	1	1 703	83	5	50 235	24 01714	83 09729
2	2	713396.726	2657654.197	24	0	59 679	83	5	52 876	24 01658	83 09802
3	3	713440.587	2657546.697	24	0	56 164	83	5	54 371	24 01560	83 09844
4	4	713428.199	2657464.752	24	0	53 508	83	5	53 890	24 01486	83 09830
5	5	713474.364	2657420.374	24	0	52 043	83	5	55 499	24 01446	83 09875
6	6	713520.752	2657449.319	24	0	52 961	83	5	57 155	24 01471	83 09921
7	7	713569.281	2657351.835	24	0	49 770	83	5	58 821	24 01383	83 09967
8	8	713625.671	2657418.252	24	0	51 901	83	6	0 850	24 01442	83 10024
9	9	713636.036	2657508.976	24	0	54 844	83	6	1 265	24 01523	83 10035
10	10	713707.441	2657640.446	24	0	59 081	83	6	3 860	24 01641	83 10107
11	11	713661.207	2657667.643	24	0	59 987	83	6	2 239	24 01666	83 10062
12	12	713553.850	2657702.298	24	1	1 166	83	5	58 460	24 01699	83 09957
13	13	713474.962	2657847.482	24	1	5 922	83	5	55 746	24 01831	83 09882
14	14	713516.965	2657953.217	24	1	9 337	83	5	57 287	24 01926	83 09925
15	15	713586.974	2658037.723	24	1	12 049	83	5	59 809	24 02001	83 09995
16	16	713635.520	2658103.058	24	1	14 148	83	6	1 560	24 02060	83 10043
17	17	713639.651	2658238.355	24	1	18 543	83	6	1 778	24 02182	83 10049
18	18	713402.015	2658150.126	24	1	15 791	83	5	53 325	24 02105	83 09815
19	19	713073.419	2658045.285	24	1	12 544	83	5	41 645	24 02015	83 09490

बिनायक वन अधिकारी

उत्तर रेंज

रेनुकूट वन प्रभाग

केन्द्रीय

(मनमोहन मिश्र)

प्रभागध्यक्ष वन अधिकारी

Prepared by वन प्रभाग, रेनुकूट-सोनभद्र

Shalendra Sharma

I-B-28, Vidya

Vihar Colony, Post Shaktinagar,

District

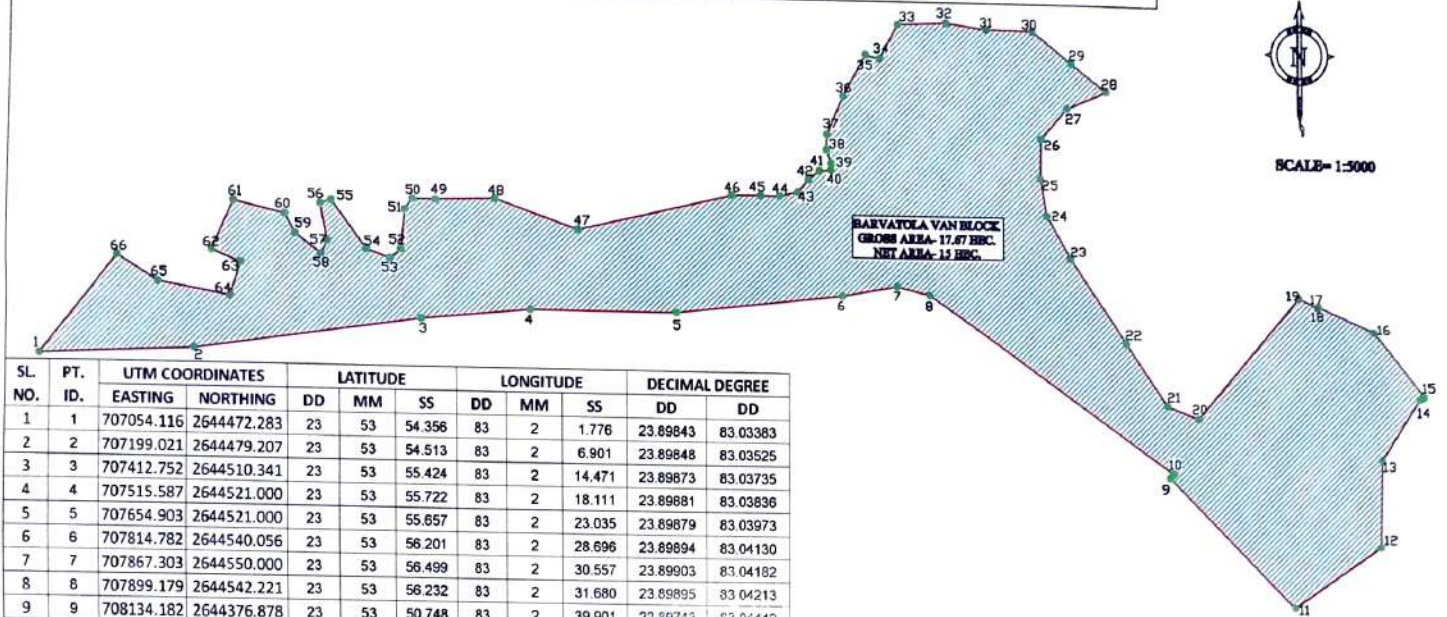
Sonbhadra (U.P.) 231222

9425035641, 799696835

रेनुकूट वन प्रभाग के अंतर्गत रिहंद सुपर थर्मल पावर स्टेशन, रिहंदनगर बीजपुर जिला सोनभद्र द्वारा प्रस्तावित 555.759 हे० वन भूमि के सापेक्ष क्षतिपूर्क वनीकरण हेतु प्रस्तावित 15 हे० अवनत वन भूमि से संबंधित जिओरेफेन्स मानचित्र।



SCALE= 1:5000



SL. NO.	PT. ID.	UTM COORDINATES		LATITUDE			LONGITUDE			DECIMAL DEGREE	
		EASTING	NORTHING	DD	MM	SS	DD	MM	SS	DD	DD
1	1	707054.116	2644472.283	23	53	54.356	83	2	1.776	23.89843	83.03383
2	2	707199.021	2644479.207	23	53	54.513	83	2	6.901	23.89848	83.03525
3	3	707412.752	2644510.341	23	53	55.424	83	2	14.471	23.89873	83.03735
4	4	707515.587	2644521.000	23	53	55.722	83	2	18.111	23.89881	83.03836
5	5	707654.903	2644521.000	23	53	55.657	83	2	23.035	23.89879	83.03973
6	6	707814.782	2644540.056	23	53	56.201	83	2	28.696	23.89894	83.04130
7	7	707867.303	2644550.000	23	53	56.499	83	2	30.557	23.89903	83.04182
8	8	707899.179	2644542.221	23	53	56.232	83	2	31.680	23.89895	83.04213
9	9	708134.182	2644376.878	23	53	50.748	83	2	39.901	23.89743	83.04442
10	10	708130.785	2644373.064	23	53	50.626	83	2	39.779	23.89740	83.04440
11	11	708250.958	2644252.891	23	53	46.664	83	2	43.965	23.89630	83.04050
12	12	708333.402	2644310.183	23	53	48.487	83	2	46.908	23.89640	83.04050
13	13	708334.800	2644391.230	23	53	51.120	83	2	46.999	23.89751	83.04053
14	14	708371.131	2644448.522	23	53	52.965	83	2	48.313	23.89805	83.04675
15	15	708375.900	2644450.726	23	53	53.034	83	2	48.482	23.89807	83.04680
16	16	708328.295	2644511.485	23	53	55.031	83	2	46.831	23.89862	83.04634
17	17	708275.574	2644535.609	23	53	55.840	83	2	44.980	23.89884	83.04583
18	18	708274.968	2644534.930	23	53	55.818	83	2	44.958	23.89884	83.04582
19	19	708256.800	2644544.200	23	53	56.128	83	2	44.321	23.89892	83.04564
20	20	708158.200	2644428.200	23	53	52.405	83	2	40.776	23.89789	83.04466
21	21	708128.155	2644440.024	23	53	52.803	83	2	39.7205	23.89800	83.04437
22	22	708088.600	2644497.800	23	53	54.699	83	2	38.352	23.89853	83.04399
23	23	708036.400	2644579.000	23	53	57.362	83	2	36.5485	23.89927	83.04349
24	24	708013.200	2644619.600	23	53	58.693	83	2	35.7492	23.89964	83.04326
25	25	708007.400	2644654.400	23	53	59.826	83	2	35.562	23.89995	83.04371
26	26	708007.860	2644692.185	23	54	1.0538	83	2	35.5976	23.90000	83.04371
27	27	708032.887	2644721.185	23	54	1.9844	83	2	36.497	23.90055	83.04347
28	28	708071.421	2644737.075	23	54	2.4826	83	2	37.8671	23.90069	83.04385
29	29	708037.257	2644762.897	23	54	3.3378	83	2	36.6727	23.90093	83.04352
30	30	707999.120	2644792.294	23	54	4.311	83	2	35.3398	23.90120	83.04315
31	31	707954.230	2644793.088	23	54	4.358	83	2	33.7536	23.90121	83.04271
32	32	707915.298	2644798.650	23	54	4.557	83	2	32.3804	23.90127	83.04233
33	33	707868.422	2644796.267	23	54	4.5016	83	2	30.7223	23.90125	83.04187
34	34	707850.942	2644764.089	23	54	3.4642	83	2	30.0881	23.90096	83.04169
35	35	707837.435	2644767.664	23	54	3.5867	83	2	29.6125	23.90100	83.04156
36	36	707815.586	2644728.732	23	54	2.3319	83	2	28.8204	23.90065	83.04134
37	37	707800.093	2644692.582	23	54	1.1644	83	2	28.2543	23.90032	83.04118
38	38	707799.696	2644678.280	23	54	0.6999	83	2	28.233	23.90019	83.04118
39	39	707804.066	2644665.568	23	54	0.2847	83	2	28.381	23.90008	83.04122
40	40	707804.066	2644659.212	23	54	0.0782	83	2	28.3777	23.90002	83.04122
41	41	707792.942	2644658.417	23	54	0.0576	83	2	27.9842	23.90002	83.04111
42	42	707782.216	2644650.075	23	53	59.792	83	2	27.6008	23.89994	83.04100
43	43	707771.887	2644638.157	23	53	59.409	83	2	27.2296	23.89984	83.04090
44	44	707754.408	2644633.787	23	53	59.275	83	2	26.6096	23.89980	83.04072
45	45	707736.134	2644633.787	23	53	59.284	83	2	25.9637	23.89980	83.04055
46	46	707708.326	2644633.390	23	53	59.284	83	2	24.9807	23.89980	83.04027
47	47	707560.548	2644597.081	23	53	58.174	83	2	19.739	23.89949	83.03882
48	48	707481.891	2644624.338	23	53	59.096	83	2	16.9728	23.89975	83.03805
49	49	707425.407	2644621.870	23	53	59.043	83	2	14.9752	23.89973	83.03749
50	50	707404.025	2644621.870	23	53	59.053	83	2	14.2194	23.89974	83.03728
51	51	707396.874	2644611.541	23	53	58.72	83	2	13.9614	23.89964	83.03721
52	52	707393.200	2644574.179	23	53	57.508	83	2	13.8125	23.89931	83.03717
53	53	707382.939	2644565.458	23	53	57.229	83	2	13.4454	23.89923	83.03707
54	54	707360.859	2644573.636	23	53	57.505	83	2	12.6692	23.89931	83.03685
55	55	707327.330	2644618.614	23	53	58.983	83	2	11.507	23.89972	83.03653
56	56	707317.107	2644615.206	23	53	58.877	83	2	11.144	23.89969	83.03643
57	57	707324.176	2644580.157	23	53	57.735	83	2	11.376	23.89937	83.03649
58	58	707318.217	2644568.240	23	53	57.35	83	2	11.1593	23.89926	83.03643
59	59	707293.801	2644586.651	23	53	57.96	83	2	10.3057	23.89943	83.03620
60	60	707284.053	2644604.787	23	53	58.554	83	2	9.97037	23.89960	83.03610
61	61	707235.587	26444616.308	23	53	58.951	83	2	8.26322	23.89971	83.03563
62	62	707215.724	2644569.829	23	53	57.45	83	2	7.53752	23.89929	83.03543
63	63	707243.135	2644558.705	23	53	57.075	83	2	8.50068	23.89919	83.03569
64	64	707232.968	2644527.897	23	53	56.079	83	2	8.12566	23.89891	83.03559
65	65	707165.409	2644540.107	23	53	56.508	83	2	5.74404	23.89903	83.03493
66	66	707126.974	2644563.823	23	53	57.296	83	2	4.39764	23.89925	83.03455

Legend

CA LAND

GPS Point

(मनमोहन मिश्र)
प्रभागीय वनाधिकारी,
रेनुकूट वन प्रभाग, रेनुकूट-सोनभद्र

संजीव वन अधिकारी
जरही रेन्ज
रेनुकूट वन प्रभाग
भेनका

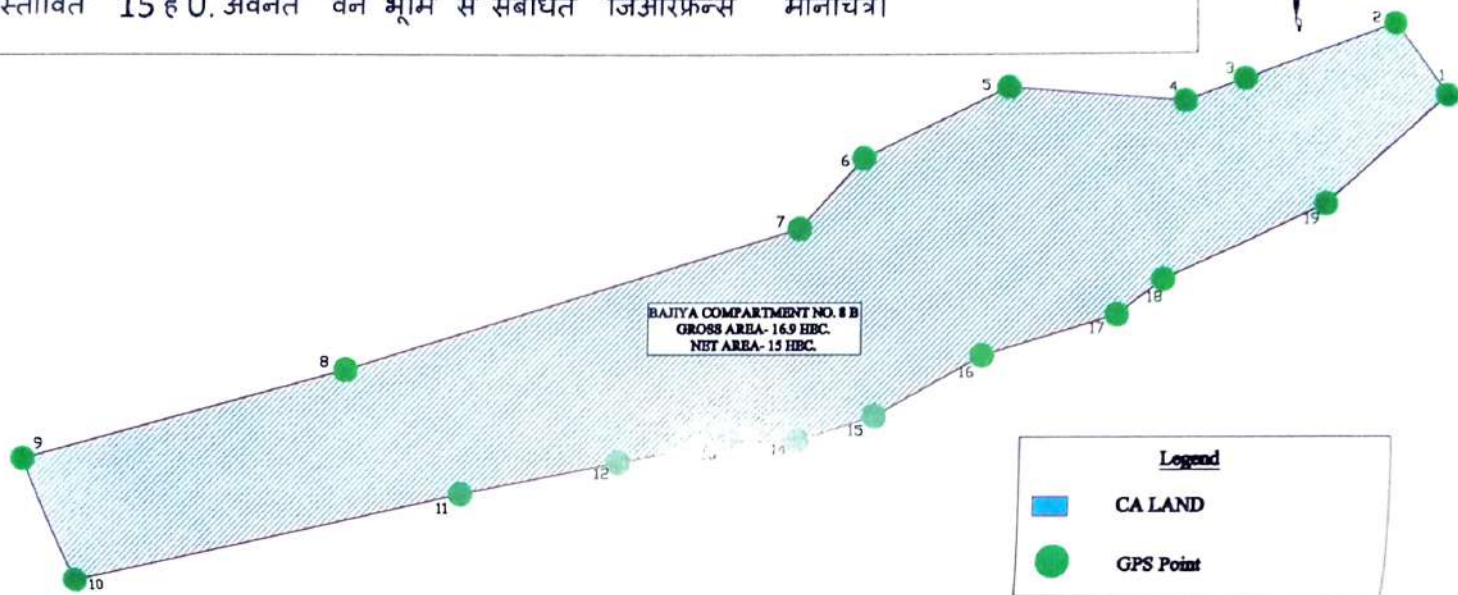
Prepared By:

Shalendra Sharma
I-B-28, Vidya
Vihar Colony, Post Bhaktinagar, District
Sonbhadra (U.P.) 231222
9425035641, 7999698855

रेनुकूट वन प्रभाग के अंतर्गत रिहंद सुपर थर्मल पावर स्टेशन, रिहंदनगर बीजपुर जिला सोनभद्र द्वारा प्रस्तावित 555.759 हे० वन भूमि के सापेक्ष क्षतिपूर्क वनीकरण हेतु प्रस्तावित 15 हे० अवनत वन भूमि से संबंधित जिओरेफ्रेन्स मानचित्र।



SCALE= 1:5000



Legend

CA LAND

GPS Point

SL. NO.	PT. ID.	UTM COORDINATES		LATITUDE			LONGITUDE			DECIMAL DEGREE	
		EASTING	NORTHING	DD	MM	SS	DD	MM	SS	DD	DD
1	1	713915.012	2644317.194	23	53	46.049	83	6	4.182	23.89612	83.10116
2	2	713872.493	2644377.156	23	53	48.018	83	6	2.711	23.89667	83.10075
3	3	713745.826	2644331.404	23	53	46.593	83	5	58.210	23.89628	83.09950
4	4	713695.715	2644313.304	23	53	46.029	83	5	56.430	23.89612	83.09901
5	5	713548.739	2644325.758	23	53	46.504	83	5	51.242	23.89625	83.09757
6	6	713427.555	2644267.581	23	53	44.672	83	5	46.928	23.89574	83.09637
7	7	713374.242	2644209.732	23	53	42.818	83	5	45.014	23.89523	83.09584
8	8	712995.405	2644095.605	23	53	39.293	83	5	31.565	23.89425	83.09210
9	9	712727.958	2644024.059	23	53	37.096	83	5	22.076	23.89364	83.08947
10	10	712767.138	2643923.553	23	53	33.812	83	5	23.408	23.89273	83.08984
11	11	713092.503	2643995.099	23	53	35.980	83	5	34.944	23.89333	83.09304
12	12	713224.898	2644020.652	23	53	36.746	83	5	39.637	23.89354	83.09434
13	13	713317.567	2644037.005	23	53	37.233	83	5	42.920	23.89368	83.09526
14	14	713374.259	2644038.095	23	53	37.241	83	5	44.924	23.89368	83.09581
15	15	713438.583	2644057.719	23	53	37.848	83	5	47.208	23.89385	83.09645
16	16	713527.981	2644106.780	23	53	39.399	83	5	50.393	23.89428	83.09733
17	17	713639.184	2644139.486	23	53	40.408	83	5	54.340	23.89456	83.09843
18	18	713677.342	2644167.832	23	53	41.310	83	5	55.704	23.89481	83.09881
19	19	713811.440	2644227.795	23	53	43.194	83	6	0.475	23.89533	83.10013

क्षेत्रीय वन अधिकारी
जबरी रेखा
रेनुकूट वन प्रभाग
बेनकट

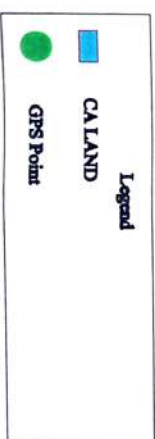
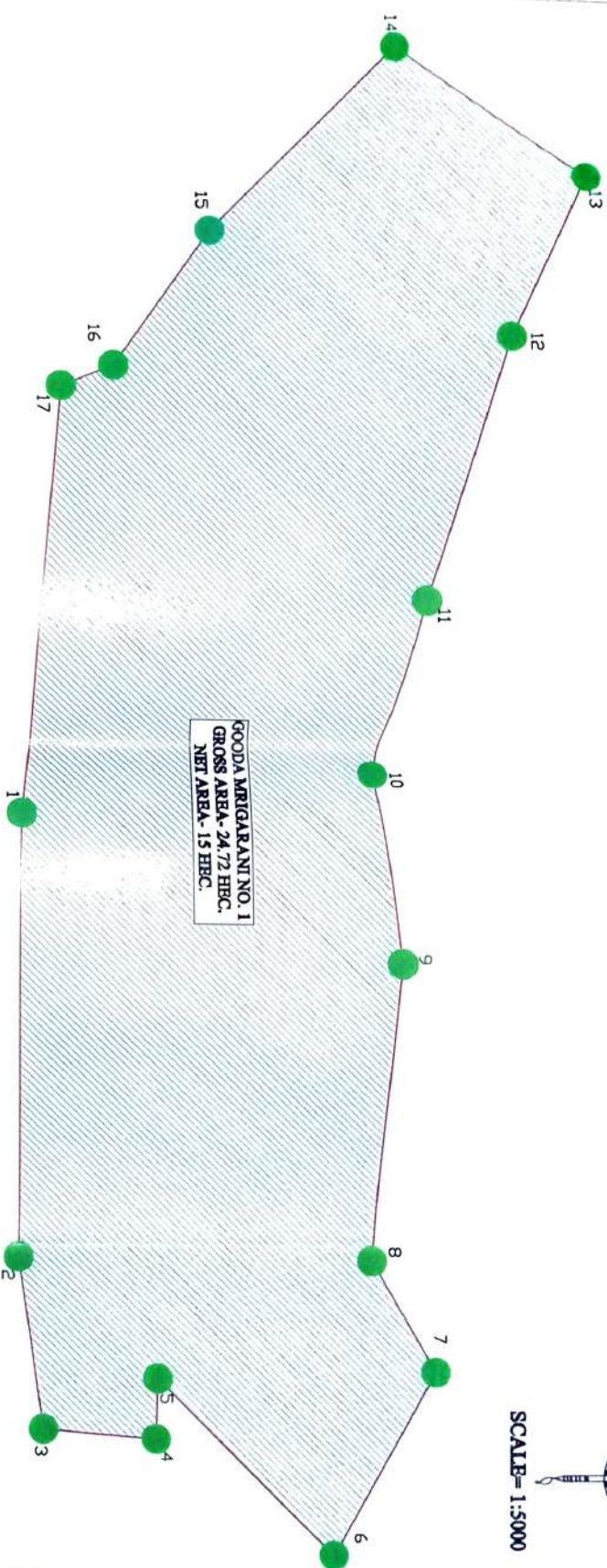
Prepared By:

Shailendra Sharma
I-B-28, Vidyut
Vihar Colony, Post Shaktinagar, District
Sonbhadra (U.P.) 231222
9425035641, 7999698855

(मनमोहन मिश्र)
प्रभागीय वनाधिकारी,
रेनुकूट वन प्रभाग, रेनुकूट-सोनभद्र

रेनुकट वन प्रभाग के अंतर्गत रिहंद सुपर थर्मल पावर स्टेशन, रिहंदनगर बीजपुर जिला
सोनभद्र द्वारा प्रस्तावित 555.759 हे० वन भूमि के सापेक्ष क्षतिपूर्क वनीकरण हेतु
प्रस्तावित 15 हे० अवन्त वन भूमि से संबंधित जिओरेफेन्स मानचित्र।

SCALE= 1:5000



SL NO.	PT. ID.	UTM COORDINATES		LATITUDE		LONGITUDE		DECIMAL DEGREE	
		EASTING	NORTHING	DD	MM	SS	DD	MM	SS
1	1	726836.237	2664499.290	24	4	35.354	83	13	52.120
2	2	727143.976	2664494.265	24	4	35.031	83	14	3.007
3	3	727264.560	2664510.595	24	4	35.499	83	14	7.284
4	4	727270.841	2664589.728	24	4	38.067	83	14	7.550
5	5	727229.250	2664591.327	24	4	38.140	83	14	6.079
6	6	727349.974	2664714.080	24	4	42.066	83	14	10.421
7	7	727223.110	2664786.932	24	4	44.499	83	14	5.972
8	8	727145.233	2664741.713	24	4	43.070	83	14	3.191
9	9	726935.467	2664761.811	24	4	43.832	83	13	55.779
10	10	726804.594	2664746.393	24	4	43.399	83	13	51.139
11	11	726675.458	2664780.652	24	4	44.579	83	13	46.588
12	12	726492.071	2664842.200	24	4	46.673	83	13	40.133
13	13	726376.511	2664898.724	24	4	48.570	83	13	36.075
14	14	726286.073	2664764.323	24	4	44.249	83	13	32.799
15	15	726421.730	2664631.178	24	4	39.853	83	13	37.525
16	16	726518.448	2664563.350	24	4	37.599	83	13	40.909
17	17	726533.521	2664526.924	24	4	36.408	83	13	41.422

Prepared By:

Shailendra Sharma

I-B-28, Vidyut

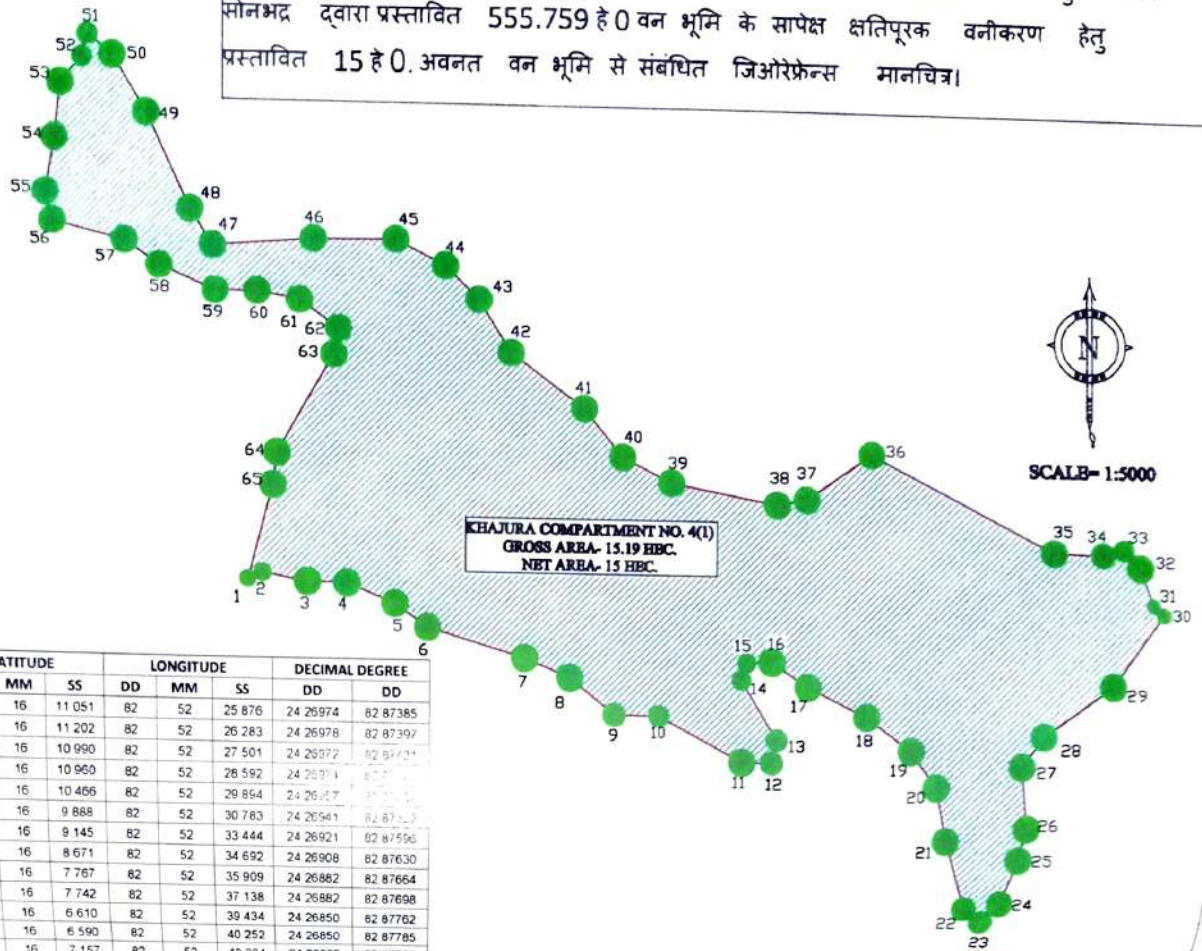
Vihar Colony, Post Shaktinagar,
District

Sonbhadra (U.P.) 231222

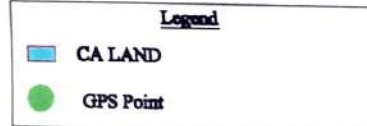
9425035641, 7999698855

(प्रमाणित निश)
क्षेत्रीय वन अधिकारी,
उत्तरी क्षेत्र
रेनुकट वन प्रभाग
क्षेत्रीय वन प्रभाग, रेनुकट-सोनभद्र

रेनुकूट वन प्रभाग के अंतर्गत रिहंद सुपर थर्मल पावर स्टेशन, रिहंदनगर बीजपुर जिला सोनभद्र द्वारा प्रस्तावित 555.759 हे० वन भूमि के सापेक्ष क्षतिपूर्क वनीकरण हेतु प्रस्तावित 15 हे० अवनत वन भूमि से संबंधित जिओरेफ्रेन्स मानचित्र।



SL. NO.	PT. ID.	UTM COORDINATES		LATITUDE			LONGITUDE			DECIMAL DEGREE	
		EASTING	NORTHING	DD	MM	SS	DD	MM	SS	DD	DD
1	1	690214.980	2685370.512	24	16	11 051	82	52	25 876	24 26974	82 87385
2	2	690226.409	2685375.323	24	16	11 202	82	52	26 283	24 26978	82 87397
3	3	690260.832	2685369.271	24	16	10 990	82	52	27 501	24 26972	82 87401
4	4	690291.621	2685368.757	24	16	10 960	82	52	28 592	24 26971	82 87401
5	5	690328.561	2685354.035	24	16	10 466	82	52	29 864	24 26967	82 87401
6	6	690353.874	2685336.614	24	16	9 888	82	52	30 783	24 26961	82 87401
7	7	690429.223	2685314.762	24	16	9 145	82	52	33 444	24 26921	82 87596
8	8	690464.609	2685300.654	24	16	8 671	82	52	34 692	24 26908	82 87630
9	9	690499.309	2685273.302	24	16	7 767	82	52	35 909	24 26882	82 87664
10	10	690534.000	2685273.000	24	16	7 742	82	52	37 138	24 26882	82 87698
11	11	690599.201	2685239.035	24	16	6 610	82	52	39 434	24 26850	82 87762
12	12	690622.285	2685238.743	24	16	6 590	82	52	40 252	24 26850	82 87785
13	13	690625.790	2685256.226	24	16	7 157	82	52	40 384	24 26865	82 87768
14	14	690597.763	2685300.691	24	16	8 614	82	52	39 412	24 26906	82 87761
15	15	690601.483	2685313.974	24	16	9 044	82	52	39 550	24 26918	82 87765
16	16	690621.072	2685314.239	24	16	9 044	82	52	40 245	24 26918	82 87785
17	17	690648.925	2685296.125	24	16	8 443	82	52	41 224	24 26901	82 87812
18	18	690694.379	2685274.214	24	16	7 711	82	52	42 831	24 26881	82 87856
19	19	690729.402	2685249.178	24	16	6 882	82	52	44 054	24 26858	82 87890
20	20	690749.637	2685221.981	24	16	5 990	82	52	44 758	24 26833	82 87910
21	21	690758.588	2685181.605	24	16	4 6735	82	52	45 056	24 26796	82 87918
22	22	690776.754	2685129.609	24	16	2 9758	82	52	45 675	24 26749	82 87918
23	23	690791.000	2685119.000	24	16	2 6247	82	52	46 175	24 26740	82 87918
24	24	690804.000	2685134.000	24	16	3 1065	82	52	46 643	24 26753	82 87962
25	25	690815.349	2685168.113	24	16	4 2101	82	52	47 062	24 26784	82 87974
26	26	690820.201	2685192.036	24	16	4 9854	82	52	47 245	24 26805	82 87979
27	27	690814.935	2685238.604	24	16	6 5011	82	52	47 081	24 26847	82 87974
28	28	690831.047	2685261.539	24	16	7 2393	82	52	47 663	24 26868	82 87991
29	29	690883.634	2685299.728	24	16	8 4573	82	52	49 546	24 26902	82 88043
30	30	690922.935	2685354.273	24	16	10 213	82	52	50 965	24 26950	82 88082
31	31	690914.729	2685361.476	24	16	10 45	82	52	50 677	24 26957	82 88074
32	32	690904.813	2685389.605	24	16	11 369	82	52	50 339	24 26982	82 88065
33	33	690897.674	2685402.515	24	16	11 794	82	52	49 915	24 26994	82 88053
34	34	690875.706	2685399.083	24	16	11 69	82	52	49 312	24 26991	82 88036
35	35	690838.000	2685400.000	24	16	11 736	82	52	47 976	24 26993	82 87999
36	36	690697.361	2685472.369	24	16	14 149	82	52	43 025	24 27060	82 87862
37	37	690647.134	2685437.702	24	16	13 029	82	52	41 227	24 27029	82 87812
38	38	690624.283	2685433.007	24	16	12 902	82	52	40 415	24 27025	82 87789
39	39	690547.435	2685448.500	24	16	13 442	82	52	37 521	24 27040	82 87709
40	40	690504.579	2685467.780	24	16	14 069	82	52	36 188	24 27057	82 87672
41	41	690474.782	2685503.778	24	16	15 266	82	52	35 149	24 27091	82 87643
42	42	690416.174	2685545.564	24	16	16 651	82	52	33 161	24 27129	82 87588
43	43	690394.090	2685585.893	24	16	17 972	82	52	32 293	24 27166	82 87564
44	44	690366.190	2685611.983	24	16	18 809	82	52	31 372	24 27189	82 87548
45	45	690328.256	2685640.215	24	16	19 447	82	52	30 015	24 27207	82 87500
46	46	690264.535	2685670.378	24	16	19 442	82	52	27 756	24 27207	82 87438
47	47	690186.480	2685672.739	24	16	19 76	82	52	24 986	24 27202	82 87361
48	48	690169.179	2685649.540	24	16	20 139	82	52	24 385	24 27226	82 87344
49	49	690135.439	2685720.128	24	16	22 447	82	52	23 223	24 27290	82 87317
50	50	690109.366	2685767.118	24	16	23 823	82	52	22 319	24 27328	82 87287
51	51	690090.000	2685777.000	24	16	24 315	82	52	21 639	24 27347	82 87268
52	52	690086.000	2685760.000	24	16	23 765	82	52	21 489	24 27327	82 87264
53	53	690079.137	2685740.868	24	16	23 15	82	52	20 889	24 27310	82 87247
54	54	690064.875	2685700.213	24	16	21 831	82	52	20 712	24 27273	82 87242
55	55	690057.870	2685649.450	24	16	20 51	82	52	20 444	24 27236	82 87235
56	56	690064.178	2685637.920	24	16	19 807	82	52	20 622	24 27217	82 87239
57	57	690118.754	2685624.627	24	16	19 351	82	52	22 586	24 27204	82 87294
58	58	690145.497	2685606.648	24	16	18 755	82	52	23 525	24 27188	82 87320
59	59	690188.404	2685588.580	24	16	18 149	82	52	25 045	24 27171	82 87362
60	60	690220.950	2685589.015	24	16	18 149	82	52	26 192	24 27171	82 87394
61	61	690253.910	2685582.934	24	16	17 937	82	52	27 357	24 27165	82 87427
62	62	690284.437	2685561.811	24	16	17 237	82	52	28 425	24 27145	82 87456
63	63	690320.54	2685541.603	24	16	16 582	82	52	28 282	24 27127	82 87452
64	64	690377.086	2685465.674	24	16	14 134	82	52	26 705	24 27059	82 87408
65	65	690413.918	2685441.404	24	16	13 346	82	52	26 581	24 27037	82 87405

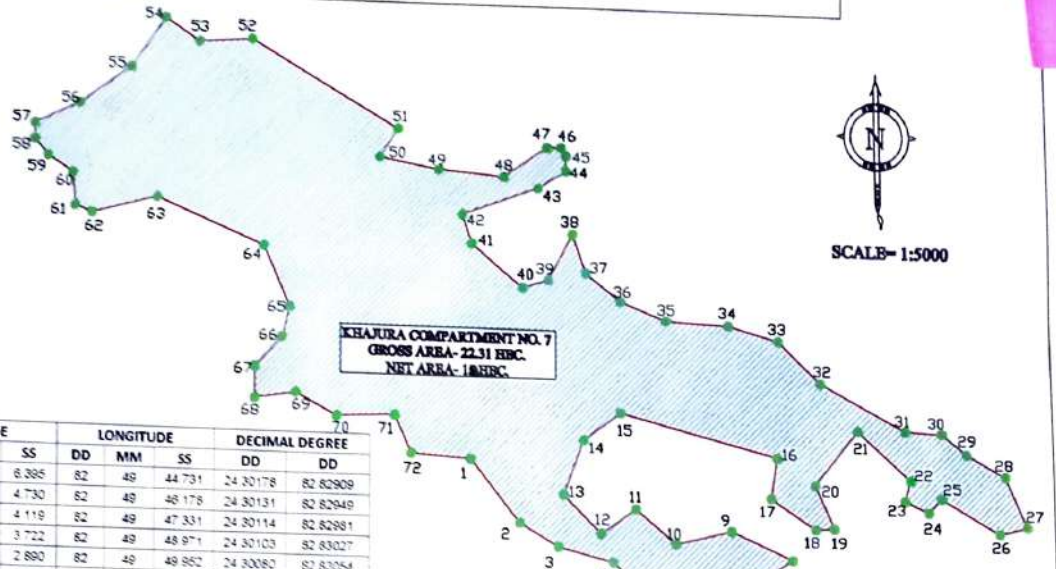


नृतीय वन अधिकारी
जरहो रेखा
रेनुकूट वन प्रभाग
भेनकट

(मनमोहन मिश्र)
प्रभागीय वनाधिकारी,
रेनुकूट वन प्रभाग, रेनुकूट-सोनभद्र

Prepared By:
Shailendra Sharma
I-B-28, Vidyut
Vihar Colony, Post Shaktinagar,
District
Sonbhadra (U.P.) 231222
9425035641, 7999698855

रेनुकूट वन प्रभाग के अंतर्गत रिहंद सुपर थर्मल पावर स्टेशन, रिहंदनगर बीजपुर जिला सोनभद्र द्वारा प्रस्तावित 555.759 हे० वन भूमि के सापेक्ष क्षतिपूर्क वनीकरण हेतु प्रस्तावित 15 हे० अवनत वन भूमि से संबंधित जिओरेफ्रेन्स मानचित्र।



SL. NO.	PT. ID.	UTM COORDINATES		LATITUDE		LONGITUDE		DECIMAL DEGREE	
		EASTING	NORTHING	DD	MM	SS	DD	MM	SS
1	1	685623.481	2688858.632	24	18	6.385	82	49	44.731
2	2	685664.960	2688807.969	24	18	4.730	82	49	48.178
3	3	685697.718	2688789.602	24	18	4.119	82	49	47.331
4	4	685744.133	2688777.998	24	18	3.722	82	49	48.971
5	5	685772.118	2688752.743	24	18	2.890	82	49	49.852
6	6	685800.000	2688742.000	24	18	2.829	82	49	50.936
7	7	685854.026	2688757.521	24	18	3.010	82	49	52.858
8	8	685894.646	2688783.523	24	18	3.838	82	49	54.311
9	9	685843.404	2688805.773	24	18	4.583	82	49	52.504
10	10	685796.690	2688794.380	24	18	4.232	82	49	50.843
11	11	685763.000	2688822.000	24	18	5.144	82	49	49.661
12	12	685733.894	2688801.205	24	18	4.481	82	49	48.619
13	13	685702.000	2688832.000	24	18	5.495	82	49	47.502
14	14	685719.000	2688877.000	24	18	6.951	82	49	48.126
15	15	685750.276	2688900.177	24	18	7.690	82	49	49.246
16	16	685852.011	2688866.732	24	18	8.547	82	49	53.902
17	17	685876.551	2688833.286	24	18	5.483	82	49	53.692
18	18	685914.000	2688809.000	24	18	4.657	82	49	55.009
19	19	685929.791	2688810.079	24	18	4.666	82	49	56.570
20	20	685914.000	2688845.000	24	18	5.827	82	49	55.026
21	21	685950.268	2688890.621	24	18	7.294	82	49	56.333
22	22	685994.000	2688851.000	24	18	5.988	82	49	57.865
23	23	685989.000	2688834.000	24	18	5.438	82	49	57.680
24	24	686009.000	2688825.000	24	18	5.137	82	49	58.385
25	25	686019.890	2688836.699	24	18	5.512	82	49	58.777
26	26	686068.352	2688809.396	24	18	4.604	82	50	0.482
27	27	686091.559	2688815.539	24	18	4.794	82	50	1.308
28	28	686074.000	2688856.000	24	18	6.116	82	50	0.705
29	29	686041.732	2688873.557	24	18	6.700	82	49	59.569
30	30	686021.000	2688890.000	24	18	7.244	82	49	58.841
31	31	685990.539	2688891.304	24	18	7.299	82	49	57.762
32	32	685919.552	2688928.845	24	18	8.550	82	49	55.262
33	33	685884.000	2688963.000	24	18	9.675	82	49	54.017
34	34	685841.754	2688974.724	24	18	10.074	82	49	52.525
35	35	685788.827	2688976.952	24	18	10.169	82	49	50.649
36	36	685750.670	2688991.939	24	18	10.672	82	49	49.303
37	37	685721.189	2689014.180	24	18	11.408	82	49	48.268
38	38	685709.434	2689045.953	24	18	12.445	82	49	47.866
39	39	685689.000	2689008.000	24	18	11.221	82	49	47.124
40	40	685667.000	2689001.000	24	18	11.003	82	49	46.340
41	41	685624.000	2689036.000	24	18	12.159	82	49	44.832
42	42	685616.000	2689060.000	24	18	12.942	82	49	44.559
43	43	685680.000	2689083.000	24	18	13.662	82	49	46.839
44	44	685704.000	2689098.000	24	18	14.139	82	49	47.697
45	45	685704.232	2689110.911	24	18	14.559	82	49	47.712
46	46	685700.000	2689118.000	24	18	14.791	82	49	47.565
47	47	685687.761	2689117.555	24	18	14.782	82	49	47.131
48	48	685651.000	2689092.000	24	18	13.967	82	49	45.815
49	49	685596.008	2689096.788	24	18	14.146	82	49	43.867
50	50	685546.000	2689106.000	24	18	14.467	82	49	42.098
51	51	685561.000	2689130.000	24	18	15.240	82	49	42.642
52	52	685436.404	2689195.551	24	18	17.554	82	49	38.256
53	53	685392.000	2689196.000	24	18	17.457	82	49	36.679
54	54	685363.015	2689214.404	24	18	18.068	82	49	35.660
55	55	685334.000	2689173.000	24	18	16.735	82	49	34.612
56	56	685291.000	2689142.000	24	18	15.746	82	49	33.073
57	57	685253.000	2689124.000	24	18	15.177	82	49	31.717
58	58	685253.000	2689111.000	24	18	14.754	82	49	31.711
59	59	685264.288	2689097.767	24	18	14.320	82	49	32.105
60	60	685285.694	2689084.225	24	18	13.870	82	49	32.858
61	61	685287.878	2689057.140	24	18	12.989	82	49	32.923
62	62	685302.294	2689051.462	24	18	12.799	82	49	33.431
63	63	685356.899	2689066.314	24	18	12.258	82	49	35.374
64	64	685447.642	2689029.178	24	18	12.012	82	49	38.575
65	65	685459.977	2688978.679	24	18	10.362	82	49	39.343
66	66	685463.738	2688953.956	24	18	9.561	82	49	39.111
67	67	685440.780	2688929.041	24	18	8.761	82	49	38.785
68	68	685441.072	2688903.139	24	18	7.919	82	49	38.283
69	69	685475.427	2688908.970	24	18	8.094	82	49	39.504
70	70	685510.184	2688890.732	24	18	7.486	82	49	40.728
71	71	685559.000	2688893.000	24	18	7.539	82	49	42.460
72	72	685571.000	2688867.000	24	18	6.576	82	49	42.942

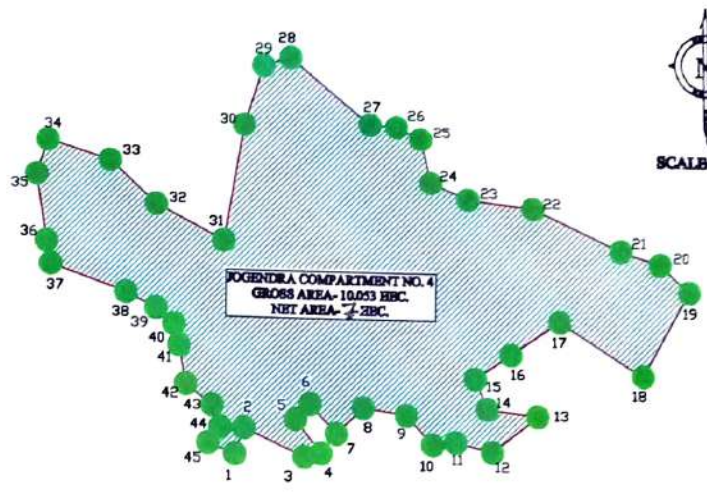
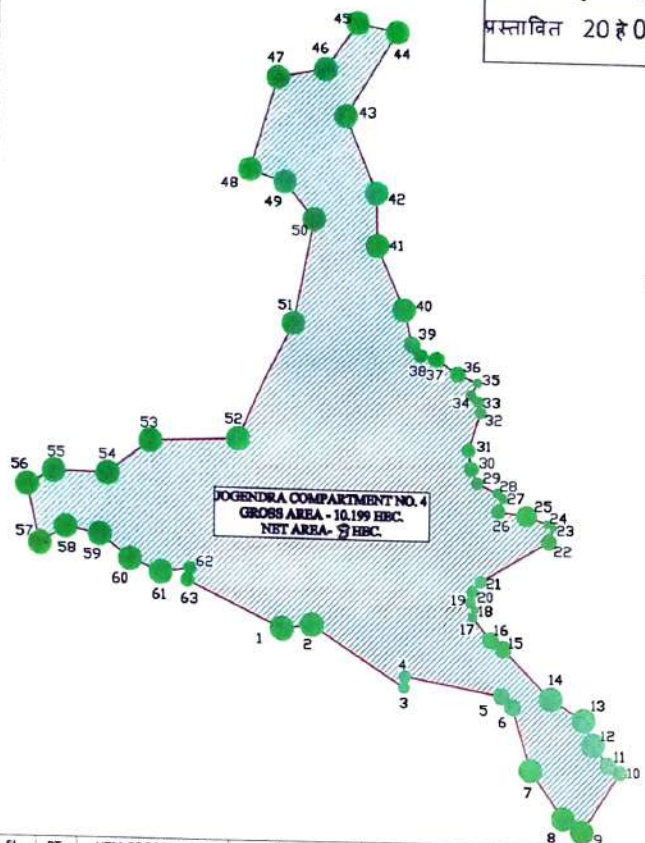
राष्ट्रीय वन अधिकारी
जहाँ रेखा
रेनुकूट वन प्रभाग
सोनभद्र

(मनमोहन मिश्र)
प्रमाणित वनाधिकारी,
रेनुकूट वन प्रभाग, रेनुकूट-सोनभद्र

Prepared By:

Shailendra Sharma
I-B-28, Vidyal
Vihar Colony, Post Shaktinagar, District
Sonbhadra (U.P.) 231222
9425035641, 7999698833

रेनुकूट वन प्रभाग के अंतर्गत रिहंद सुपर थर्मल पावर स्टेशन, रिहंदनगर बीजपुर जिला सोनभद्र द्वारा प्रस्तावित 555.759 हे० वन भूमि के सापेक्ष क्षतिपूर्क वनीकरण हेतु प्रस्तावित 20 हे० अवन्त वन भूमि से संबंधित जिओरेफ्रेन्स मानचित्र।



SL. NO.	PT. ID.	UTM COORDINATES		LATITUDE			LONGITUDE			DECIMAL DEGREE	
		EASTING	NORTHING	DD	MM	SS	DD	MM	SS	DD	DD
1	1	684436.257	2691103.957	24	19	19.870	82	49	3.672	24.32219	82.81769
2	2	684462.406	2691107.830	24	19	19.985	82	49	4.502	24.32222	82.81794
3	3	684544.161	2691055.308	24	19	18.243	82	49	7.477	24.32173	82.81874
4	4	684545.000	2691065.000	24	19	18.558	82	49	7.511	24.32182	82.81875
5	5	684630.970	2691049.519	24	19	18.018	82	49	10.553	24.32167	82.81960
6	6	684641.000	2691040.000	24	19	17.705	82	49	10.904	24.32158	82.81970
7	7	684657.197	2690985.309	24	19	15.921	82	49	11.453	24.32109	82.81985
8	8	684686.301	2690942.976	24	19	14.532	82	49	12.466	24.32070	82.82013
9	9	684703.235	2690931.334	24	19	14.147	82	49	13.061	24.32060	82.82029
10	10	684737.631	2690984.780	24	19	15.869	82	49	14.305	24.32107	82.82064
11	11	684727.000	2690991.000	24	19	16.076	82	49	13.931	24.32113	82.82054
12	12	684713.289	2691008.593	24	19	16.653	82	49	13.453	24.32129	82.82040
13	13	684704.822	2691029.759	24	19	17.345	82	49	13.163	24.32148	82.82032
14	14	684675.189	2691047.751	24	19	17.942	82	49	12.120	24.32165	82.82053
15	15	684632.357	2691090.266	24	19	19.342	82	49	10.821	24.32204	82.81962
16	16	684631.000	2691098.000	24	19	19.598	82	49	10.222	24.32211	82.81951
17	17	684605.000	2691117.000	24	19	20.222	82	49	9.963	24.32228	82.81935
18	18	684607.000	2691124.000	24	19	20.449	82	49	9.737	24.32235	82.81937
19	19	684603.000	2691130.000	24	19	20.646	82	49	9.588	24.32240	82.81933
20	20	684604.840	2691139.014	24	19	20.938	82	49	9.668	24.32248	82.81935
21	21	684612.000	2691148.000	24	19	21.227	82	49	9.926	24.32256	82.81942
22	22	684672.303	2691183.661	24	19	22.360	82	49	12.081	24.32288	82.82002
23	23	684676.000	2691196.000	24	19	22.760	82	49	12.219	24.32299	82.82006
24	24	684670.755	2691199.267	24	19	22.868	82	49	12.033	24.32302	82.82001
25	25	684652.208	2691205.622	24	19	23.082	82	49	11.378	24.32308	82.81983
26	26	684627.000	2691209.000	24	19	23.203	82	49	10.486	24.32311	82.81957
27	27	684631.000	2691220.000	24	19	23.559	82	49	10.633	24.32321	82.81952
28	28	684626.000	2691225.000	24	19	23.723	82	49	10.458	24.32326	82.81957
29	29	684607.813	2691232.939	24	19	23.969	82	49	9.819	24.32333	82.81939
30	30	684602.705	2691245.142	24	19	24.388	82	49	9.641	24.32344	82.81934
31	31	684606.000	2691261.000	24	19	24.904	82	49	9.552	24.32358	82.81932
32	32	684610.219	2691293.723	24	19	25.563	82	49	9.930	24.32388	82.81943
33	33	684608.313	2691303.534	24	19	26.283	82	49	9.867	24.32397	82.81941
34	34	684601.405	2691308.730	24	19	26.455	82	49	9.624	24.32402	82.81934
35	35	684607.156	2691319.548	24	19	26.804	82	49	9.833	24.32411	82.81940
36	36	684589.419	2691327.218	24	19	27.061	82	49	9.208	24.32418	82.81922
37	37	684570.000	2691340.000	24	19	27.485	82	49	8.525	24.32430	82.81903
38	38	684556.000	2691343.000	24	19	27.588	82	49	8.030	24.32433	82.81890
39	39	684548.000	2691353.000	24	19	27.916	82	49	7.751	24.32442	82.81882
40	40	684536.815	2691383.799	24	19	28.921	82	49	7.475	24.32470	82.81874
41	41	684514.636	2691440.453	24	19	30.773	82	49	6.608	24.32521	82.81850
42	42	684513.000	2691487.000	24	19	32.286	82	49	6.572	24.32564	82.81849
43	43	684484.735	2691553.760	24	19	34.468	82	49	5.600	24.32624	82.81822
44	44	684539.645	2691627.923	24	19	36.859	82	49	7.228	24.32691	82.81867
45	45	684494.177	2691635.593	24	19	37.123	82	49	5.973	24.32698	82.81833
46	46	684465.850	2691594.677	24	19	35.805	82	49	4.949	24.32661	82.81804
47	47	684423.360	2691586.808	24	19	35.568	82	49	3.439	24.32655	82.81762
48	48	684399.755	2691504.975	24	19	32.918	82	49	2.564	24.32581	82.81738
49	49	684431.000	2691495.000	24	19	32.581	82	49	3.667	24.32572	82.81769
50	50	684457.982	2691462.485	24	19	31.513	82	49	4.609	24.32542	82.81795
51	51	684442.000	2691370.000	24	19	28.514	82	49	3.999	24.32409	82.81778
52	52	684397.016	2691266.299	24	19	25.183	82	49	2.356	24.32366	82.81732
53	53	684320.038	2691262.788	24	19	25.082	82	49	59.624	24.32363	82.81706
54	54	684283.000	2691234.000	24	19	24.182	82	49	58.297	24.32338	82.81619
55	55	684236.000	2691235.000	24	19	24.214	82	49	56.631	24.32339	82.81573
56	56	684212.516	2691224.080	24	19	23.637	82	49	55.793	24.32329	82.81560
57	57	684224.158	2691177.719	24	19	22.195	82	49	50.182	24.32283	82.81581
58	58	684246.433	2691187.446	24	19	22.658	82	49	56.979	24.32296	82.81583
59	59	684276.456	2691181.416	24	19	22.456	82	49	56.041	24.32290	82.81612
60	60	684101.000	2691161.000	24	19	21.781	82	49	58.973	24.32272	82.81638
61	61	684110.000	2691190.000	24	19	21.412	82	49	59.925	24.32281	82.81665
62	62	684155.715	2691115.160	24	19	21.523	82	49	0.840	24.32265	82.81695
63	63	684353.077	2691143.508	24	19	21.191	82	49	0.741	24.32255	82.81687

SL. NO.	PT. ID.	UTM COORDINATES		LATITUDE			LONGITUDE			DECIMAL DEGREE	
		EASTING	NORTHING	DD	MM	SS	DD	MM	SS	DD	DD
		684957.448	2691180.890	24	19	22.148	82	49	22.271	24.32282	82.82285
2	2	684957.448	2691203.699	24	19	22.886	82	49	22.558	24.32302	82.82293
3	3	685021.547	2691179.007	24	19	22.060	82	49	24.465	24.32279	82.82346
4	4	685037.017	2691182.230	24	19	22.158	82	49	25.015	24.32282	82.82362
5	5	685013.812	2691211.882	24	19	23.132	82	49	24.206	24.32309	82.82352
6	6	685026.704	2691225.418	24	19	23.566	82	49	24.669	24.32321	82.82339
7	7	685050.554	2691199.634	24	19	22.718	82	49	25.503	24.32298	82.82375
8	8	685074.404	2691222.840	24	19	23.462	82	49	26.360	24.32318	82.82390
9	9	685113.079	2691217.038	24	19	23.257	82	49	27.729	24.32313	82.82437
10	10	685136.929	2691191.255	24	19	22.409	82	49	28.563	24.32289	82.82460
11	11	685157.556	2691193.833	24	19	22.484	82	49	29.295	24.32291	82.82480
12	12	685190.431	2691185.453	24	19	22.197	82	49	30.457	24.32283	82.82513
13	13	685231.040	2691217.683	24	19	23.227	82	49	31.913	24.32312	82.82553
14	14	685185.918	2691223.484	24	19	23.435	82	49	30.315	24.32318	82.82509
15	15	685175.000	2691250.000	24	19	24.302	82	49	29.940	24.32342	82.82498
16	16	685227.000	2691272.000	24	19	25.003	82	49	31.085	24.32361	82.82530
17	17	685250.612	2691301.877	24	19	25.955	82	49	32.646	24.32388	82.82573
18	18	685325.702	2691254.533	24	19	24.385	82	49	35.287	24.32344	82.82647
19	19	685367.869	2691330.327	24	19	26.830	82	49	36.818	24.32412	82.82689
20	20	685340.353	2691353.610	24	19	27.598	82	49	35.853	24.32433	82.82663
21	21	685304.369	2691364.193	24	19	27.957	82	49	34.581	24.32443	82.82627
22	22	685242.465	2691400.177	24	19	29.161	82	49	31.764	24.32477	82.82549
23	23	685166.237	2691406.961	24	19	29.406	82	49	29.702	24.32484	82.82492
24	24	685132.919	2691421.343	24	19	29.888	82	49	28.527	24.32497	82.82459
25	25	685123.911	2691460.858	24	19	31.176	82	49	28.226	24.32533	82.82451
26	26	685102.361	2691471.357	24	19	31.526	82	49	27.467	24.32542	82.82430
27	27	685078.398	2691473.048	24	19	31.592	82	49	26.618	24.32544	82.82406
28	28	685006.552	2691531.900	24	19	33.535	82	49	24.097	24.32598	82.82336
29	29	684982.106	2691524.531	24	19	33.306	82	49	23.227	24.32592	82.82312
30	30	684965.173	2691471.614	24	19	31.593	82	49	22.602	24.32544	82.82294
31	31	684947.521	2691367.194	24	19	28.207	82	49	21.927	24.32450	82.82276
32	32	684886.604	2691398.377	24	19	29.247	82	49	19.781	24.32479	82.82216
33	33	684844.959	2691437.116	24	19	30.523	82	49	18.322	24.32515	82.82176
34	34	684788.786	2691454.549	24	19	31.114	82	49	16.938	24.32531	82.82121
35	35	684779.101	2691423.557	24	19	30.111	82	49	15.980	24.32503	82.82110
36	36	684788.786	2691363.511	24	19	28.155	82	49	16.296	24.32449	82.82119
37	37	684792.790	2691343.495	24	19	27.503	82	49	16.428	24.32431	82.82123
38	38	684860.398	2691320.272	24	19	26.720	82	49	18.815	24.32409	82.82189
39	39	684887.385	2691307.043	24	19	26.278	82	49	19.766	24.32397	82.82216
40	40	684903.789	2691293.285	24	19	25.824	82	49	20.342	24.32384	82.82232
41	41	684908.552	2691274.764	24	19	25.220	82	49	20.502	24.32367	82.82236
42	42	684914.902	2691240.897	24	19	24.117	82	49	20.711	24.32337	82.82242
43	43	684938.714	2691222.906	24	19	23.522	82	49	21.547	24.32320	82.82265
44	44	684946.123	2691203.855	24	19	22.900	82	49	21.801	24.32303	82.82272
45	45	684932.958	2691190.362	24	19	22.467	82	49	21.328	24.32291	82.82259

रेनुकूट वन प्रभाग के अंतर्गत रिहंद सुपर थर्मल पावर स्टेशन, रिहंदनगर बीजपुर जिला सोनभद्र द्वारा प्रस्तावित 555.759 हे० वन भूमि के सापेक्ष क्षतिपूर्क वनीकरण हेतु प्रस्तावित 20 हे० अवनत वन भूमि से संबंधित जिओरेफेन्स मानचित्र।



SCALE- 1:5000

KHAJURA COMPARTMENT NO. 6
GROSS AREA- 23.66 HEC.
NET AREA- 20 HEC.

Legend

- CA LAND
GPS Point

SL. NO.	PT. ID.	UTM COORDINATES			LATITUDE			LONGITUDE			DECIMAL DEGREE			SL. NO.	PT. ID.	UTM COORDINATES			LATITUDE			LONGITUDE			DECIMAL DEGREE		
		EASTING	NORTHING	DD	MM	SS	DD	MM	SS	DD	DD	DD			EASTING	NORTHING	DD	MM	SS	DD	MM	SS	DD	DD	DD		
1	1	686093.670	2686154.144	24	16	38.302	82	50	0.141	24	27731	82	83337	41	41	686512.388	2686391.171	24	16	45.825	82	50	13.096	24	27940	82	83753
2	2	686109.909	2686146.030	24	16	38.031	82	50	0.712	24	27723	82	83353	42	42	686393.318	2686467.376	24	16	48.353	82	50	10.910	24	28010	82	83636
3	3	686137.389	2686134.862	24	16	37.657	82	50	1.681	24	27713	82	83380	43	43	686218.682	2686545.168	24	16	50.956	82	50	4.755	24	28062	82	83465
4	4	686158.454	2686121.766	24	16	37.222	82	50	2.422	24	27701	82	83401	44	44	686247.259	2686635.661	24	16	53.685	82	50	5.811	24	28163	82	83495
5	5	686174.907	2686106.888	24	16	36.731	82	50	2.999	24	27687	82	83417	45	45	686204.393	2686653.125	24	16	54.471	82	50	4.299	24	28180	82	83433
6	6	686180.577	2686095.558	24	16	36.458	82	50	3.206	24	27679	82	83422	46	46	686156.765	2686665.807	24	16	51.653	82	50	2.570	24	28181	82	83405
7	7	686180.909	2686090.030	24	16	36.181	82	50	3.203	24	27672	82	83422	47	47	685812.257	2686742.030	24	16	57.528	82	49	50.438	24	28265	82	83068
8	8	686175.043	2686079.101	24	16	35.828	82	50	2.990	24	27662	82	83416	48	48	685759.866	2686700.753	24	16	56.209	82	49	48.561	24	28228	82	83016
9	9	686162.000	2686073.000	24	16	35.636	82	50	2.525	24	27657	82	83403	49	49	685950.378	2686619.785	24	16	53.496	82	49	55.278	24	28153	82	83202
10	10	686156.000	2686066.000	24	16	35.411	82	50	2.309	24	27650	82	83397	50	50	685967.841	2686564.219	24	16	51.683	82	49	55.871	24	28102	82	83219
11	11	686179.654	2686047.829	24	16	34.810	82	50	3.139	24	27634	82	83421	51	51	686063.097	2686530.880	24	16	50.556	82	49	59.232	24	28071	82	83312
12	12	686192.996	2686038.430	24	16	34.499	82	50	3.608	24	27625	82	83434	52	52	686066.272	2686507.066	24	16	49.783	82	49	59.334	24	28050	82	83315
13	13	686247.603	2686003.643	24	16	33.410	82	50	5.528	24	27595	82	83487	53	53	686047.221	2686475.314	24	16	48.759	82	49	58.644	24	28021	82	83296
14	14	686293.590	2685978.281	24	16	32.502	82	50	7.075	24	27569	82	83530	54	54	686005.522	2686459.438	24	16	48.238	82	49	59.086	24	28007	82	83308
15	15	686354.029	2685939.625	24	16	31.221	82	50	9.271	24	27534	82	83591	55	55	686096.437	2686438.799	24	16	47.552	82	50	0.371	24	27988	82	83344
16	16	686412.000	2685911.000	24	16	30.284	82	50	11.512	24	27507	82	83648	56	56	686084.157	2686394.452	24	16	46.116	82	49	59.915	24	27948	82	83331
17	17	686446.943	2685879.770	24	16	29.234	82	50	12.537	24	27479	82	83682	57	57	686043.728	2686412.767	24	16	46.728	82	49	58.491	24	27965	82	83321
18	18	686497.792	2685858.080	24	16	28.507	82	50	14.329	24	27459	82	83731	58	58	685996.474	2686397.830	24	16	46.263	82	49	56.808	24	27952	82	83343
19	19	686508.831	2685887.456	24	16	29.457	82	50	14.734	24	27485	82	83743	59	59	685969.454	2686402.236	24	16	46.418	82	49	55.852	24	27956	82	83318
20	20	686522.902	2685915.999	24	16	30.379	82	50	15.247	24	27511	82	83757	60	60	685946.975	2686388.905	24	16	45.994	82	49	55.049	24	27944	82	83196
21	21	686552.235	2685958.523	24	16	31.748	82	50	16.306	24	27543	82	83786	61	61	685919.272	2686353.624	24	16	44.859	82	49	54.051	24	27913	82	83168
22	22	686552.365	2685972.945	24	16	32.217	82	50	16.318	24	27562	82	83787	62	62	685917.510	2686337.624	24	16	44.340	82	49	53.985	24	27888	82	83167
23	23	686543.560	2685982.827	24	16	32.542	82	50	16.010	24	27571	82	83778	63	63	685972.479	2686305.850	24	16	43.284	82	49	55.915	24	27869	82	83220
24	24	686507.395	2685997.946	24	16	33.048	82	50	14.735	24	27585	82	83743	64	64	686067.096	2686252.433	24	16	41.508	82	49	59.244	24	27820	82	83312
25	25	686475.504	2686014.635	24	16	33.605	82	50	13.612	24	27600	82	83711	65	65	686206.693	2686169.859	24	16	38.764	82	50	4.155	24	27743	82	83443
26	26	686453.690	2686028.662	24	16	34.070	82	50	12.845	24	27613	82	83690	66	66	686241.909	2686155.030	24	16	38.267	82	50	5.396	24	27790	82	83483
27	27	686409.345	2686045.233	24	16	34.627	82	50	11.281	24	27629	82	83647	67	67	686232.229	2686132.261	24	16	37.531	82	50	5.043	24	27759	82	83473
28	28	686389.142	2686055.207	24	16	34.960	82	50	10.570	24	27638	82	83627	68	68	686208.236	2686131.949	24	16	37.542	82	50	4.192	24	27709	82	83450
29	29	686366.909	2686066.030	24	16	35.371	82	50	9.796	24	27666	82	83605	69	69	686163.965	2686150.673	24	16	38.159	82	50	2.611	24	27727	82	83406
30	30	686387.909	2686100.030	24	16	36.417	82	50	10.547	24	27678	82	83626	70	70	686115.991	2686165.717	24	16	38.669	82	50	0.917	24	27741	82	83359
31	31	686370.660	2686115.077	24	16	36.954	82	50	9.942	24	27692	82	83610	71	71	686063.083	2686184.906	24	16	39.115	82	49	59.070	24	27759	82	83308
32	32	686413.796	2686152.812	24	16	37.624	82	50	10.266	24	27712	82	83619	72	72	685959.002	2686243.216	24	16	41.319	82	49	55.409	24	27814	82	83206
33	33	686402.635	2686152.812	24	16	38.126	82	50	11.093	24	27726	82	83641	73	73	685893.963	2686239.466	24	16	42.980	82	49	53.126	24	27861	82	83142
34	34	686415.353	2686160.835	24	16	38.360	82	50	11.697	24	27733	82	83658	74	74	685877.708	2686236.358	24	16	43.061	82	49	52.551	24	27864	82	83126
35	35	686423.971	2686184.114	24	16	39.134	82	50	11.865	24	27754	82	83663	75	75	685871.681	2686227.190	24	16	42.796	82	49	52.323	24	27844	82	83120
36	36	686432.228	2686204.846	24	16	39.605	82	50	12.167	24	27772	82	83671	76	76	685892.509	2686265.030	24	16	41.992	82	49	53.079	24	27833	82	83141
37	37	686448.109	2686240.964	24	16	40.976	82	50	12.392	24	27805	82	83678	77	77	685928.141	2686246.411	24	16	41.371	82	49	54.351	24	27816	82	83176
38	38	686460.259	2686274.076	24	16	42.042	82	50	13.193	24	27835	82	83700	78	78	685977.909	2686216.030	24	16	40.363	82	49	56.065	24	27789	82	83124
39	39	686466.324	2686292.530	24	16	42.640	82	50	13.417	24	27851	82	83706	79	79	686017.552	2686134.378	24	16	39.642	82	49	57.461	24	27768	82	83263
40	40	686454.532	2686307.711	24	16	43.138	82	50	13.006	24	27865	82	83695														

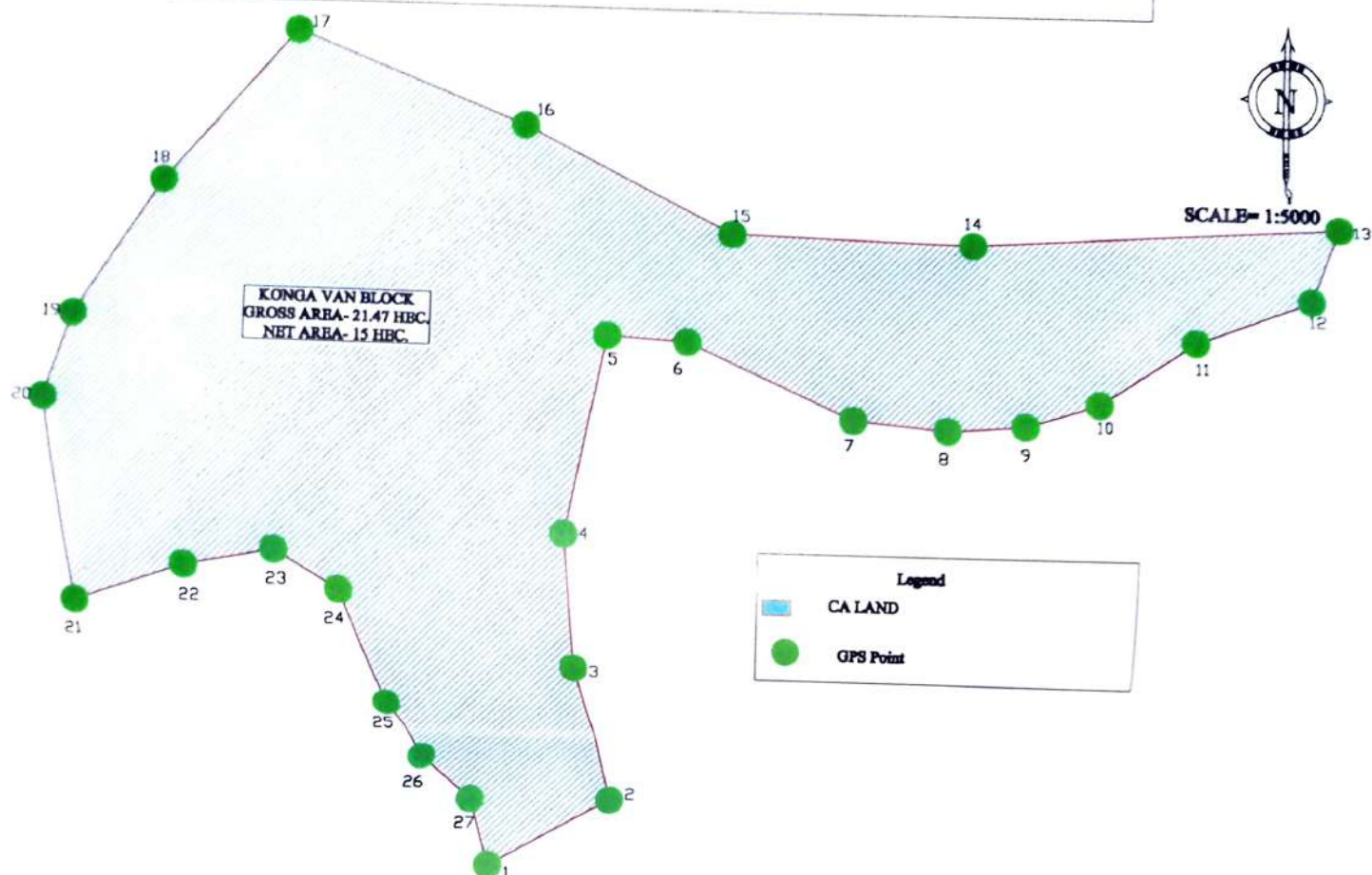
क्षेत्रीय वन अधिकारी
जहाँ रेनुकूट वन प्रभाग
रेनुकूट

Prepared By:

Shailendra Sharma
I-B-28, Vidut
Vihar Colony, Post Shaktinagar, District
Sonbhadra (U.P.) 231222
9425035641, 7999698855

(मनमोहन मिश्र)
प्रभागीय वनधिकारी,
रेनुकूट वन प्रभाग, रेनुकूट-सोनभद्र

रेनुकूट वन प्रभाग के अंतर्गत रिहंद सुपर थर्मल पावर स्टेशन, रिहंदनगर बीजपुर जिला सोनभद्र द्वारा प्रस्तावित 555.759 हे० वन भूमि के सापेक्ष क्षतिपूर्क वनीकरण हेतु प्रस्तावित 15 हे० अवनत वन भूमि से संबंधित जिओरेफ्रेन्स मानचित्र।



SL. NO.	PT. ID.	UTM COORDINATES		LATITUDE			LONGITUDE			DECIMAL DEGREE	
		EASTING	NORTHING	DD	MM	SS	DD	MM	SS	DD	DD
1	1	722315.050	2659646.595	24	1	59.996	83	11	9.447	24 03333	83.18596
2	2	722403.457	2659696.858	24	2	1.584	83	11	12.602	24 03377	83.18683
3	3	722375.439	2659804.281	24	2	5.089	83	11	11.670	24 03475	83.18658
4	4	722368.019	2659903.542	24	2	8.318	83	11	11.462	24 03564	83.18652
5	5	722397.220	2660049.394	24	2	13.042	83	11	12.576	24 03696	83.18683
6	6	722456.000	2660046.000	24	2	12.902	83	11	14.654	24 03692	83.18740
7	7	722578.293	2659991.361	24	2	11.065	83	11	18.950	24 03641	83.18860
8	8	722647.000	2659985.000	24	2	10.823	83	11	21.377	24 03634	83.18927
9	9	722703.177	2659989.244	24	2	10.933	83	11	23.367	24 03637	83.18982
10	10	722756.094	2660006.178	24	2	11.456	83	11	25.248	24 03652	83.19035
11	11	722825.000	2660053.000	24	2	12.943	83	11	27.712	24 03693	83.19103
12	12	722908.000	2660085.000	24	2	13.940	83	11	30.666	24 03721	83.19185
13	13	722929.661	2660139.682	24	2	15.706	83	11	31.463	24 03770	83.19207
14	14	722664.067	2660122.773	24	2	15.291	83	11	22.057	24 03758	83.18946
15	15	722487.402	2660127.487	24	2	15.534	83	11	15.809	24 03765	83.18772
16	16	722333.604	2660203.891	24	2	18.094	83	11	10.410	24 03836	83.18623
17	17	722165.735	2660268.299	24	2	20.272	83	11	4.507	24 03896	83.18459
18	18	722068.129	2660155.741	24	2	16.664	83	11	0.991	24 03796	83.18361
19	19	722007.000	2660054.000	24	2	13.389	83	10	58.773	24 03705	83.18299
20	20	721986.723	2659992.044	24	2	11.387	83	10	58.021	24 03650	83.18278
21	21	722008.516	2659844.789	24	2	6.5909	83	10	58.712	24 03516	83.18298
22	22	722094.000	2659874.000	24	2	7.4968	83	11	1.7519	24 03542	83.18382
23	23	722155.000	2659886.000	24	2	7.8558	83	11	3.9166	24 03552	83.18442
24	24	722202.028	2659858.050	24	2	6.9239	83	11	5.565	24 03526	83.18488
25	25	722233.119	2659772.325	24	2	4.1224	83	11	6.6412	24 03448	83.18518
26	26	722260.166	2659727.875	24	2	2.6645	83	11	7.5715	24 03407	83.18544
27	27	722299.660	2659695.331	24	2	1.5874	83	11	8.9296	24 03377	83.18581

बैंगनी वन अधिकारी
जहाँ रेन्ड
रेनुकूट वन प्रभाग
रेनुकूट

(मनमोहन मिश्र)

प्रभागीय वनाधिकारी
रेनुकूट वन प्रभाग, रेनुकूट-सोनभद्र

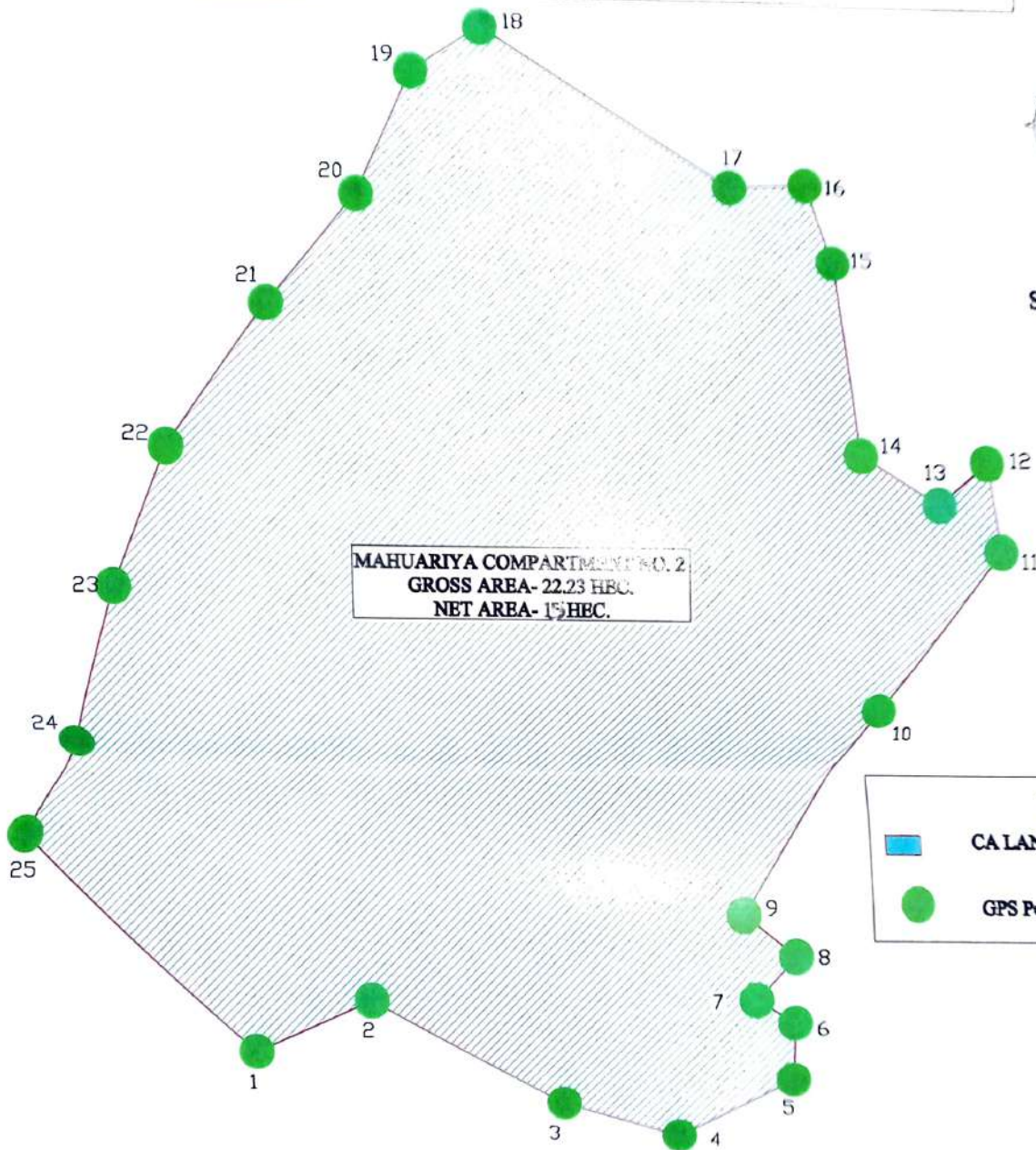
Prepared By:

Shailendra Sharma
I-B-28, Vidya
Vihar Colony, Post Shaktinagar, District
Sonbhadra (U.P.) 231222
9425035641, 7999698835

रेनुकूट वन प्रभाग के अंतर्गत रिहद सुपर थर्मल पावर स्टेशन, रिहद नगर, बीजपुर जिला
सोनभद्र द्वारा प्रस्तावित 555.759 हे० वन भूमि के सापेक्ष क्षतिपूर्वक वनीकरण हेतु
प्रस्तावित 10 हे० अवनत वन भूमि से संबंधित जिओरेफरेन्स मानचित्र।



SCALE= 1:5000



SL. NO.	PT. ID.	UTM COORDINATES		LATITUDE			LONGITUDE			DECIMAL DEGREE	
		EASTING	NORTHING	DD	MM	SS	DD	MM	SS	DD	DD
1	1	724033.834	2673064.830	24	9	15.103	83	12	17.715	24 15420	83 20492
2	2	724102.000	2673094.000	24	9	16.016	83	12	20.145	24 15445	83 20500
3	3	724214.879	2673032.256	24	9	13.952	83	12	24.107	24 15388	83 20670
4	4	724284.000	2673012.000	24	9	13.258	83	12	26.543	24 15368	83 20737
5	5	724353.000	2673047.000	24	9	14.360	83	12	29.006	24 15399	83 20806
6	6	724354.000	2673081.000	24	9	15.464	83	12	29.061	24 15430	83 20807
7	7	724331.000	2673094.000	24	9	15.898	83	12	28.254	24 15442	83 20785
8	8	724355.000	2673119.000	24	9	16.698	83	12	29.117	24 15464	83 20809
9	9	724324.000	2673142.000	24	9	17.461	83	12	28.033	24 15485	83 20779
10	10	724408.000	2673265.000	24	9	21.415	83	12	31.076	24 15595	83 20863
11	11	724480.000	2673358.000	24	9	24.399	83	12	33.677	24 15678	83 20936
12	12	724472.347	2673408.198	24	9	26.034	83	12	33.434	24 15721	83 20929
13	13	724443.517	2673384.187	24	9	25.269	83	12	32.400	24 15702	83 20901
14	14	724397.000	2673412.000	24	9	26.196	83	12	30.768	24 15728	83 20855
15	15	724383.000	2673523.000	24	9	29.810	83	12	30.335	24 15828	83 20943
16	16	724367.000	2673568.000	24	9	31.281	83	12	29.793	24 15889	83 20928
17	17	724321.000	2673566.000	24	9	31.239	83	12	28.163	24 15888	83 20912
18	18	724171.486	2673653.675	24	9	34.165	83	12	22.918	24 15849	83 20837
19	19	724129.811	2673628.245	24	9	33.360	83	12	21.628	24 15827	83 20808
20	20	724096.771	2673557.370	24	9	31.074	83	12	20.218	24 15881	83 20882
21	21	724043.602	2673493.925	24	9	29.040	83	12	18.300	24 15807	83 20808
22	22	723986.221	2673411.770	24	9	26.400	83	12	16.222	24 15733	83 20751
23	23	723954.608	2673333.234	24	9	23.864	83	12	15.059	24 15663	83 20710
24	24	723926.281	2673241.581	24	9	20.901	83	12	14.005	24 15581	83 20689
25	25	723898.749	2673186.504	24	9	19.126	83	12	12.999	24 15531	83 20631

श्रीशैल वन अधिकारी
वन विभाग
रेनुकूट वन प्रभाग
सोनभद्र

(प्रमाणित मिति)
प्रमाणित वन अधिकारी,
रेनुकूट वन प्रभाग, रेनुकूट-सोनभद्र

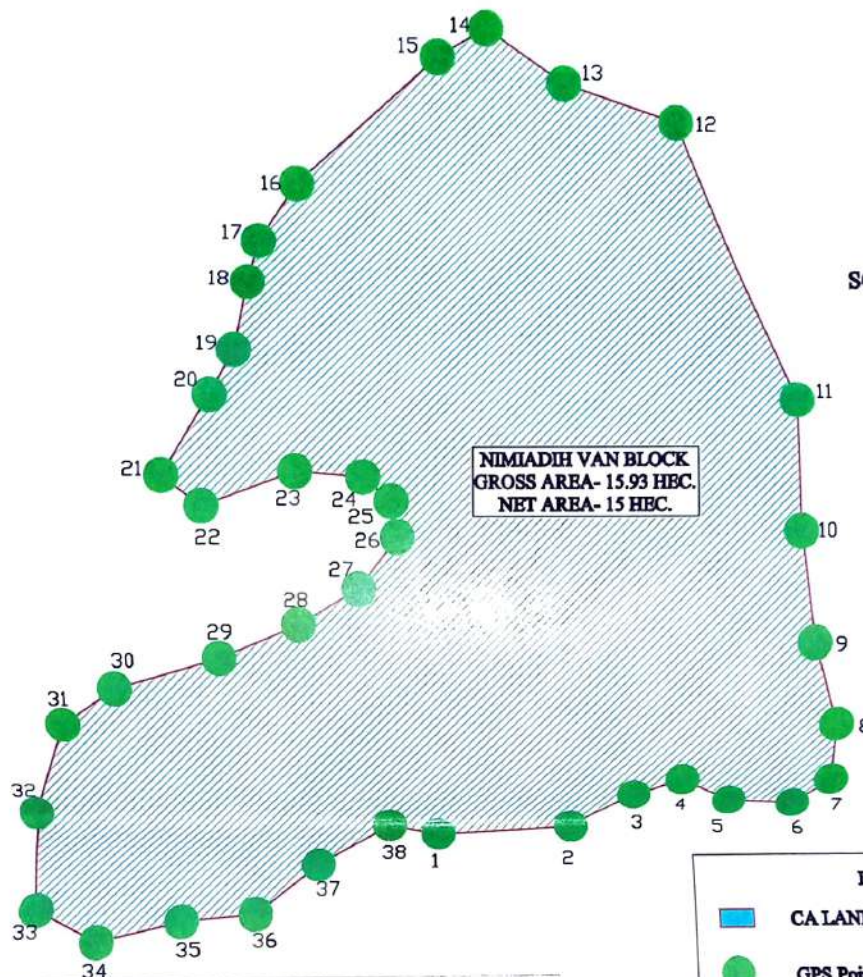
Prepared By:

Shailendra Sharma
I-B-28, Vidyut
Vihar Colony, Post
Shaktinagar, District
Sonbhadra (U.P.) 231222
9425035641, 7999698835

रेनुकूट वन प्रभाग के अंतर्गत रिहंद सुपर थर्मल पावर स्टेशन, रिहंदनगर बीजपुर जिला सोनभद्र द्वारा प्रस्तावित 555.759 हे० वन भूमि के सापेक्ष क्षतिपूर्क वनीकरण हेतु प्रस्तावित 15 हे० अवनत वन भूमि से संबंधित जिओरिफ्रेन्स मानचित्र।



SCALE= 1:5000



SL. NO.	PT. ID.	UTM COORDINATES		LATITUDE			LONGITUDE			COORDINATE DEGREE	
		EASTING	NORTHING	DD	MM	SS	DD	MM	SS	DD	DD
1	1	731623.484	2676864.048	24	11	14.578	83	16	48.652	24.18738	83.28018
2	2	731707.505	2676868.311	24	11	14.672	83	16	51.630	24.18741	83.28101
3	3	731746.872	2676891.183	24	11	15.394	83	16	53.038	24.18761	83.28140
4	4	731777.000	2676902.000	24	11	15.729	83	16	54.111	24.18770	83.28170
5	5	731807.000	2676887.000	24	11	15.226	83	16	55.165	24.18756	83.28199
6	6	731847.000	2676885.000	24	11	15.140	83	16	56.581	24.18754	83.28238
7	7	731869.487	2676902.116	24	11	15.684	83	16	57.387	24.18769	83.28261
8	8	731870.067	2676938.224	24	11	16.857	83	16	57.428	24.18802	83.28262
9	9	731854.737	2676987.768	24	11	18.475	83	16	56.914	24.18847	83.28248
10	10	731845.802	2677053.464	24	11	20.614	83	16	56.636	24.18906	83.28240
11	11	731844.196	2677131.731	24	11	23.157	83	16	56.624	24.18977	83.28240
12	12	731772.668	2677299.807	24	11	28.656	83	16	54.188	24.19129	83.28172
13	13	731703.849	2677322.510	24	11	29.430	83	16	51.763	24.19151	83.28105
14	14	731656.122	2677354.149	24	11	30.484	83	16	50.091	24.19180	83.28058
15	15	731626.305	2677337.387	24	11	29.955	83	16	49.025	24.19165	83.28028
16	16	731539.866	2677262.611	24	11	27.571	83	16	45.921	24.19099	83.27942
17	17	731516.354	2677228.537	24	11	26.477	83	16	45.068	24.19069	83.27919
18	18	731509.895	2677203.479	24	11	25.666	83	16	44.825	24.19046	83.27912
19	19	731501.755	2677161.974	24	11	24.322	83	16	44.513	24.19009	83.27903
20	20	731487.164	2677134.927	24	11	23.451	83	16	43.980	24.18985	83.27888
21	21	731458.000	2677087.000	24	11	21.909	83	16	42.920	24.18942	83.27859
22	22	731482.000	2677069.000	24	11	21.312	83	16	43.759	24.18925	83.27882
23	23	731538.860	2677089.512	24	11	21.948	83	16	45.785	24.18943	83.27938
24	24	731580.009	2677086.110	24	11	21.816	83	16	47.241	24.18939	83.27979
25	25	731597.150	2677071.762	24	11	21.340	83	16	47.839	24.18926	83.27996
26	26	731600.750	2677050.471	24	11	20.647	83	16	47.955	24.18907	83.27999
27	27	731577.000	2677020.000	24	11	19.669	83	16	47.096	24.18880	83.27975
28	28	731540.000	2676999.000	24	11	19.007	83	16	45.773	24.18861	83.27938
29	29	731491.000	2676979.000	24	11	18.383	83	16	44.026	24.18844	83.27890
30	30	731426.234	2676960.633	24	11	17.821	83	16	41.722	24.18828	83.27861
31	31	731393.239	2676938.491	24	11	17.119	83	16	40.540	24.18809	83.27793
32	32	731370.840	2676880.441	24	11	15.245	83	16	39.713	24.18757	83.27770
33	33	731374.908	2676817.851	24	11	13.209	83	16	39.821	24.18700	83.27773
34	34	731412.417	2676798.008	24	11	12.544	83	16	41.138	24.18682	83.27809
35	35	731464.245	2676809.807	24	11	12.900	83	16	42.981	24.18692	83.27861
36	36	731509.920	2676813.700	24	11	13.002	83	16	44.601	24.18695	83.27906
37	37	731548.425	2676843.965	24	11	13.965	83	16	45.982	24.18721	83.27944
38	38	731592.838	2676870.195	24	11	14.794	83	16	47.570	24.18744	83.27988

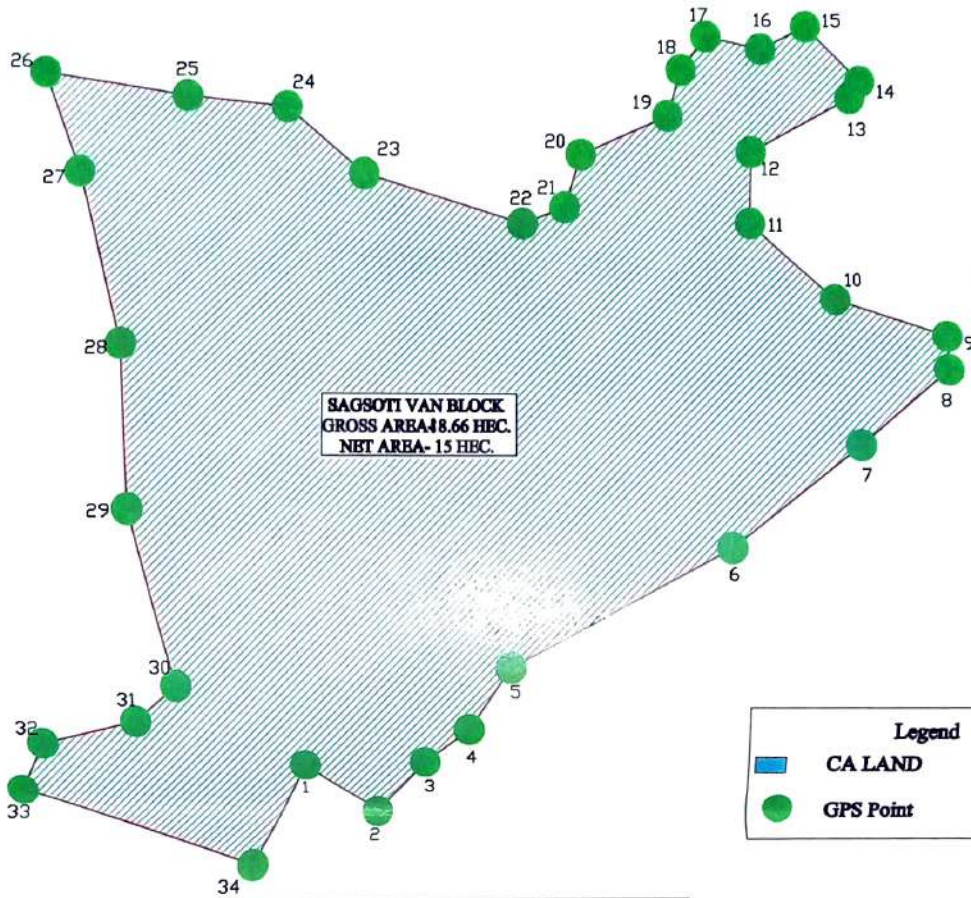
क्षेत्रीय वन अधिकारी
जरहली रेन्स
रेनुकूट वन प्रभाग
रेनुकूट

(मनमोहन मिश्र)
प्रभागीय वनाधिकारी,
रेनुकूट वन प्रभाग, रेनुकूट-सोनभद्र

Prepared By:

Shailendra Sharma
I-B-28, Vidyut
Vihar Colony, Post Shaktinagar,
District
Sonbhadra (U.P.) 231222
9425035641, 7999698855

रेनुकूट वन प्रभाग के अंतर्गत रिहंद सुपर थर्मल पावर स्टेशन, रिहंदनगर बीजपुर जिला सोनभद्र द्वारा प्रस्तावित 555.759 हे० वन भूमि के सापेक्ष क्षतिपूर्क वनीकरण हेतु प्रस्तावित 15 हे० अवनत वन भूमि से संबंधित जिओरेफ्रेन्स मानचित्र।



Legend

CA LAND

GPS Point

SL. NO.	PT. ID.	UTM COORDINATES		LATITUDE			LONGITUDE			DECIMAL DEGREE	
		EASTING	NORTHING	DD	MM	SS	DD	MM	SS	DD	DD
1	1	725112.783	2651600.775	23	57	37.147	83	12	43.952	23.96032	83.21221
2	2	725161.427	2651566.837	23	57	36.019	83	12	45.653	23.96001	83.21268
3	3	725195.000	2651603.000	23	57	37.177	83	12	46.860	23.96033	83.21302
4	4	725225.342	2651625.662	23	57	37.898	83	12	47.945	23.96053	83.21332
5	5	725253.624	2651666.387	23	57	39.207	83	12	48.968	23.96089	83.21360
6	6	725403.514	2651743.312	23	57	41.630	83	12	54.310	23.96156	83.21509
7	7	725491.186	2651809.490	23	57	43.735	83	12	57.447	23.96215	83.21596
8	8	725552.000	2651859.000	23	57	45.313	83	12	59.625	23.96259	83.21656
9	9	725551.708	2651881.324	23	57	46.038	83	12	59.627	23.96279	83.21656
10	10	725475.914	2651906.212	23	57	46.886	83	12	56.961	23.96302	83.21582
11	11	725418.262	2651957.852	23	57	48.593	83	12	54.951	23.96350	83.21526
12	12	725418.831	2652004.608	23	57	50.112	83	12	54.997	23.96392	83.21528
13	13	725487.000	2652040.000	23	57	51.227	83	12	57.427	23.96423	83.21595
14	14	725494.000	2652051.000	23	57	51.581	83	12	57.680	23.96433	83.21602
15	15	725456.117	2652086.782	23	57	52.763	83	12	56.361	23.96466	83.21566
16	16	725425.000	2652072.000	23	57	52.298	83	12	55.252	23.96453	83.21535
17	17	725387.000	2652080.000	23	57	52.578	83	12	53.913	23.96460	83.21498
18	18	725370.000	2652058.000	23	57	51.872	83	12	53.300	23.96441	83.21481
19	19	725361.000	2652028.000	23	57	50.902	83	12	52.965	23.96414	83.21471
20	20	725301.000	2652002.000	23	57	50.087	83	12	50.829	23.96391	83.21412
21	21	725290.000	2651968.000	23	57	48.988	83	12	50.421	23.96361	83.21401
22	22	725261.000	2651957.000	23	57	48.646	83	12	49.390	23.96351	83.21372
23	23	725152.000	2651989.000	23	57	49.741	83	12	45.554	23.96382	83.21265
24	24	725099.208	2652031.780	23	57	51.158	83	12	43.711	23.96421	83.21214
25	25	725031.333	2652038.568	23	57	51.413	83	12	41.315	23.96428	83.21148
26	26	724934.129	2652053.151	23	57	51.937	83	12	37.886	23.96443	83.21052
27	27	724957.979	2651988.616	23	57	49.828	83	12	38.693	23.96384	83.21075
28	28	724988.912	2651874.608	23	57	46.108	83	12	39.724	23.96281	83.21103
29	29	724995.000	2651768.000	23	57	42.641	83	12	39.880	23.96184	83.21108
30	30	725026.808	2651654.509	23	57	38.937	83	12	40.942	23.96082	83.21137
31	31	724999.000	2651631.000	23	57	38.187	83	12	39.945	23.96061	83.21110
32	32	724935.743	2651616.047	23	57	37.734	83	12	37.700	23.96048	83.21047
33	33	724919.340	2651583.240	23	57	36.676	83	12	37.102	23.96019	83.21031
34	34	725077.149	2651530.637	23	57	34.886	83	12	42.653	23.95969	83.21185

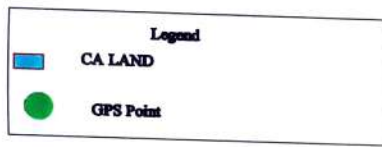
क्षेत्रीय वन अधिकारी
जयलाल रेखा
रेनुकूट वन प्रभाग
सोनभद्र

(मनमोहन मिश्र)
प्रभागीय वनाधिकारी,
रेनुकूट वन प्रभाग, रेनुकूट-सोनभद्र

Prepared By:

Shailendra Sharma
I-B-28, Vidya
Vihar Colony, Post Shaktinagar, District
Sonbhadra (U.P.) 231222
9425035641, 7999698855

रेनुकूट वन प्रभाग के अंतर्गत हिंदू सुपर थर्मल पावर स्टेशन, हिंदू नगर बीजपुर जिला सोनभद्र द्वारा प्रस्तावित 555.759 हे० वन भूमि के सापेक्ष क्षतिपूर्क वनीकरण हेतु प्रस्तावित 20 हे० अवनत वन भूमि से संबंधित जिओरेफरेंस मानचित्र।

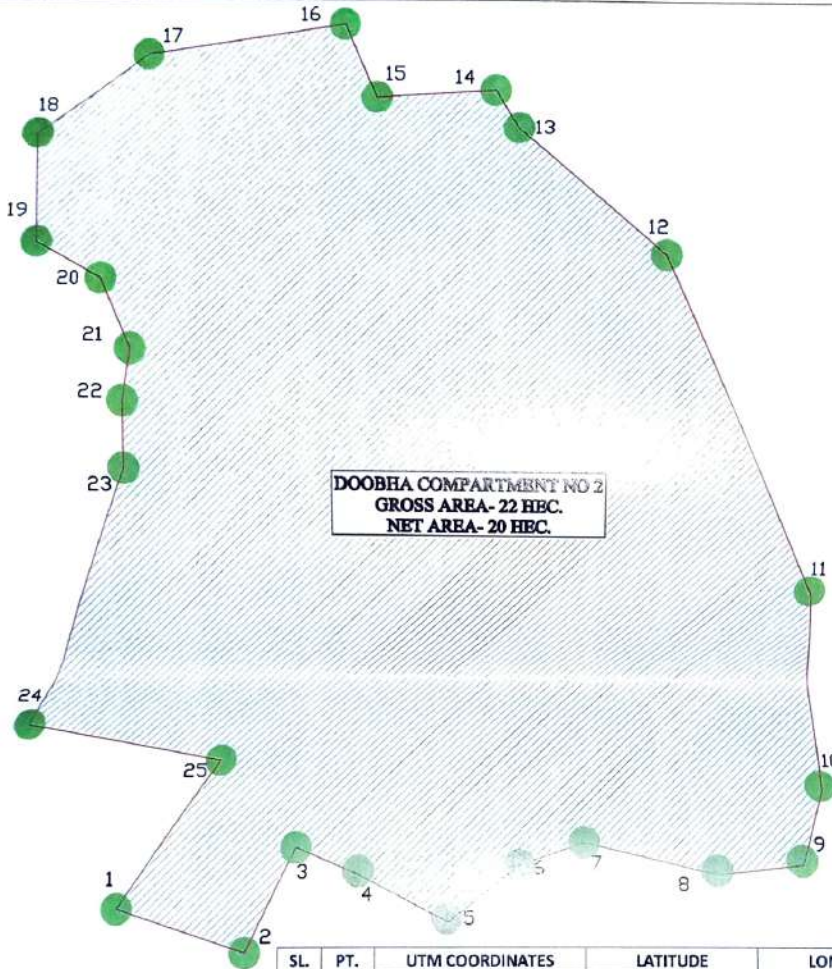


VIYAHVA COMPARTMENT
GROSS AREA- 20.3 HEC.
NET AREA- 20 HEC.



UTM COORDINATES										LATITUDE										LONGITUDE										DECIMAL DEGREE										SL. NO.	PT. ID.	UTM COORDINATES										LATITUDE										LONGITUDE										DECIMAL DEGREE																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
EASTING	NORTHING	DD	MM	SS	DD	MM	SS	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	EASTING	NORTHING	DD	MM	SS	DD	MM	SS	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD			DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD	DD

रेनुकूट वन प्रभाग के अंतर्गत रिहंद सुपर थर्मल पावर स्टेशन, रिहंदनगर बीजपुर जिला सोनभद्र द्वारा प्रस्तावित 555.759 हे० वन भूमि के सापेक्ष क्षतिपूर्क वनीकरण हेतु प्रस्तावित 20 हे० अवन्त वन भूमि से संबंधित जिओरेफ्रेन्स मानचित्र।



SCALE= 1:5000

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क्षेत्रीय वन अधिकारी
वरहौ रेन्ज
रेनुकूट वन प्रभाग
सोनभद्र

Legend

- CA LAND
● GPS Point

Prepared By:

Shailendra Sharma
I-B-28, Vidyut
Vihar Colony, Post
Shaktinagar, District
Sonbhadra (U.P.) 231222
9425035641, 7999698855

(मनमोहन मिश्र)
प्रयागीय वनाधिकारी,

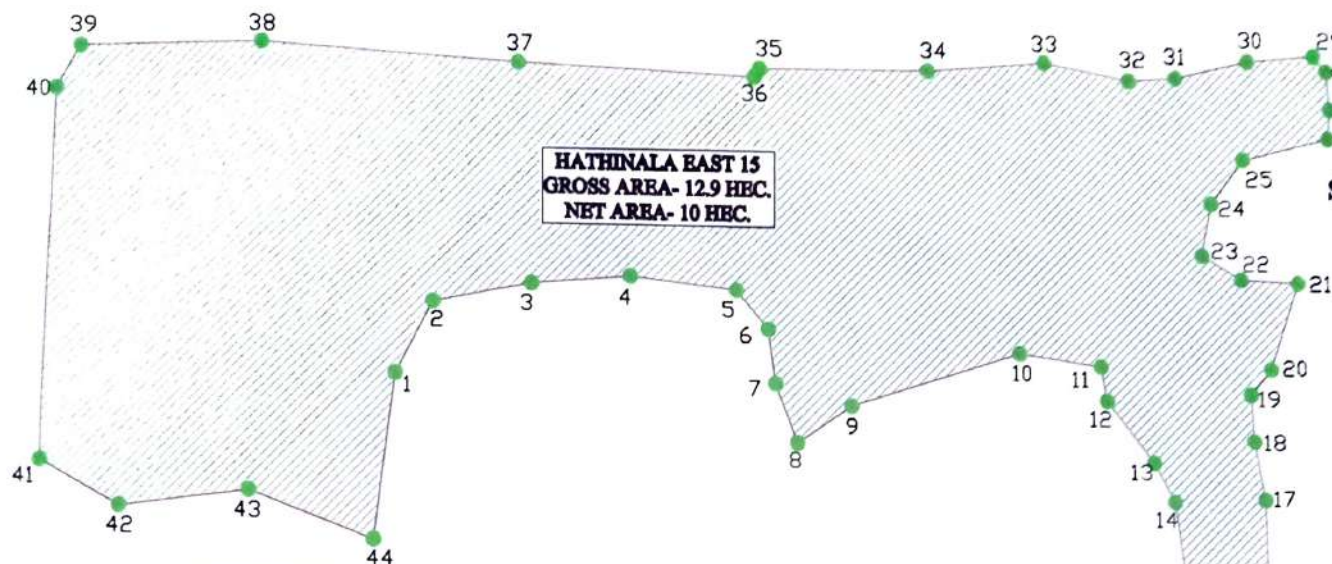
रेनुकूट वन प्रभाग, रेनुकूट-सोनभद्र

SL. NO.	PT. ID.	UTM COORDINATES		LATITUDE			LONGITUDE			DECIMAL DEGREE	
		EASTING	NORTHING	DD	MM	SS	DD	MM	SS	DD	DD
1	1	709700.054	2659102.229	24	1	48.512	83	3	42.855	24.03014	83.06190
2	2	709782.656	2659074.782	24	1	47.580	83	3	45.763	24.02988	83.06271
3	3	709814.210	2659140.040	24	1	49.686	83	3	46.914	24.03047	83.06303
4	4	709855.589	2659122.790	24	1	49.106	83	3	48.369	24.03031	83.06344
5	5	709913.241	2659093.407	24	1	48.123	83	3	50.393	24.03003	83.06400
6	6	709958.913	2659128.725	24	1	49.249	83	3	52.027	24.03035	83.06445
7	7	710000.734	2659142.769	24	1	49.686	83	3	53.514	24.03047	83.06487
8	8	710087.554	2659122.666	24	1	48.991	83	3	56.575	24.03028	83.06572
9	9	710142.312	2659128.754	24	1	49.162	83	3	58.516	24.03032	83.06625
10	10	710155.935	2659176.426	24	1	50.705	83	3	59.023	24.03075	83.06640
11	11	710148.003	2659319.853	24	1	55.369	83	3	58.816	24.03205	83.06634
12	12	710049.948	2659534.795	24	2	2.401	83	3	55.459	24.03400	83.06541
13	13	709954.613	2659616.395	24	2	5.098	83	3	52.128	24.03475	83.06448
14	14	709939.263	2659640.633	24	2	5.893	83	3	51.596	24.03497	83.06433
15	15	709862.510	2659635.785	24	2	5.772	83	3	48.880	24.03494	83.06358
16	16	709841.504	2659681.837	24	2	7.279	83	3	48.160	24.03536	83.06338
17	17	709714.793	2659662.130	24	2	6.699	83	3	43.667	24.03519	83.06213
18	18	709645.337	2659610.039	24	2	5.039	83	3	41.183	24.03473	83.06144
19	19	709648.411	2659538.835	24	2	2.724	83	3	41.254	24.03409	83.06146
20	20	709689.615	2659516.213	24	2	1.969	83	3	42.701	24.03388	83.06186
21	21	709709.005	2659472.585	24	2	0.542	83	3	43.364	24.03348	83.06205
22	22	709704.158	2659440.268	24	1	59.494	83	3	43.176	24.03319	83.06199
23	23	709704.158	2659398.256	24	1	58.129	83	3	43.154	24.03281	83.06199
24	24	709636.086	2659219.491	24	1	52.3528	83	3	40.6527	24.03121	83.06129
25	25	709762.834	2659195.587	24	1	51.5155	83	3	45.1247	24.03098	83.06253

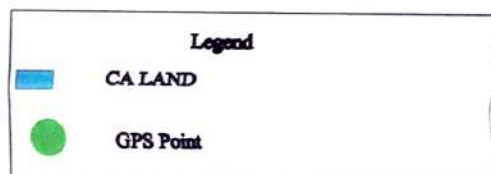
रेनुकूट वन प्रभाग के अंतर्गत रिहंद सुपर थर्मल पावर स्टेशन, रिहंदनगर बीजपुर जिला सोनभद्र द्वारा प्रस्तावित 555.759 हे० वन भूमि के सापेक्ष क्षतिपूर्क वनीकरण हेतु प्रस्तावित 10 हे० अवनत वन भूमि से संबंधित जिओरेफ्रेन्स मानचित्र।



SCALE= 1:5000



SL. NO.	PT. ID.	UTM COORDINATES		LATITUDE			LONGITUDE			DECIMAL DEGREE	
		EASTING	NORTHING	DD	MM	SS	DD	MM	SS	DD	DD
1	1	712704.938	2685945.130	24	16	19.294	83	5	43.382	24.27203	83.09538
2	2	712725.625	2685984.848	24	16	20.574	83	5	44.136	24.27238	83.09559
3	3	712780.238	2685995.605	24	16	20.897	83	5	46.078	24.27247	83.09613
4	4	712835.679	2686000.570	24	16	21.031	83	5	48.045	24.27251	83.09668
5	5	712895.554	2685993.917	24	16	20.786	83	5	50.164	24.27244	83.09727
6	6	712913.461	2685972.436	24	16	20.079	83	5	50.787	24.27224	83.09744
7	7	712917.598	2685942.647	24	16	19.109	83	5	50.918	24.27197	83.09748
8	8	712930.010	2685910.376	24	16	18.055	83	5	51.341	24.27168	83.09759
9	9	712960.627	2685931.063	24	16	18.712	83	5	52.437	24.27186	83.09790
10	10	713056.614	2685961.679	24	16	19.659	83	5	55.856	24.27213	83.09885
11	11	713102.952	2685955.059	24	16	19.422	83	5	57.495	24.27206	83.09930
12	12	713106.262	2685936.027	24	16	18.802	83	5	57.602	24.27189	83.09933
13	13	713132.741	2685902.101	24	16	17.686	83	5	58.522	24.27158	83.09959
14	14	713144.326	2685880.587	24	16	16.981	83	5	58.922	24.27138	83.09970
15	15	713152.600	2685818.526	24	16	14.961	83	5	59.182	24.27082	83.09977
16	16	713197.284	2685816.871	24	16	14.885	83	6	0.765	24.27080	83.10021
17	17	713195.629	2685882.242	24	16	17.010	83	6	0.741	24.27139	83.10021
18	18	713189.837	2685914.513	24	16	18.061	83	6	0.553	24.27168	83.10015
19	19	713188.182	2685940.165	24	16	18.896	83	6	0.508	24.27192	83.10014
20	20	713199.766	2685954.232	24	16	19.347	83	6	0.926	24.27204	83.10026
21	21	713215.488	2686002.225	24	16	20.899	83	6	1.509	24.27247	83.10042
22	22	713183.217	2686003.880	24	16	20.969	83	6	0.366	24.27249	83.10010
23	23	713160.875	2686017.120	24	16	21.410	83	5	59.581	24.27261	83.09988
24	24	713165.840	2686045.254	24	16	22.321	83	5	59.772	24.27287	83.09994
25	25	713183.217	2686069.250	24	16	23.093	83	6	0.401	24.27308	83.10011
26	26	713231.210	2686080.835	24	16	23.445	83	6	2.108	24.27318	83.10059
27	27	713232.038	2686096.557	24	16	23.956	83	6	2.146	24.27332	83.10060
28	28	713229.555	2686117.244	24	16	24.629	83	6	2.069	24.27351	83.10057
29	29	713222.108	2686125.519	24	16	24.902	83	6	1.809	24.27358	83.10050
30	30	713184.872	2686122.209	24	16	24.813	83	6	0.488	24.27356	83.10014
31	31	713144.326	2686113.106	24	16	24.537	83	5	59.046	24.27348	83.09973
32	32	713117.847	2686111.452	24	16	24.496	83	5	58.106	24.27347	83.09947
33	33	713069.853	2686120.554	24	16	24.815	83	5	56.410	24.27356	83.09900
34	34	713003.655	2686114.761	24	16	24.660	83	5	54.060	24.27352	83.09835
35	35	712908.496	2686113.934	24	16	24.679	83	5	50.687	24.27352	83.09741
36	36	712905.268	2686109.443	24	16	24.535	83	5	50.570	24.27348	83.09738
37	37	712772.791	2686115.589	24	16	24.800	83	5	45.878	24.27356	83.09608
38	38	712629.638	2686123.864	24	16	25.139	83	5	40.808	24.27365	83.09467
39	39	712528.686	2686120.554	24	16	25.080	83	5	37.228	24.27363	83.09367
40	40	712515.447	2686097.385	24	16	24.334	83	5	36.746	24.27343	83.09354
41	41	712509.655	2685895.481	24	16	17.776	83	5	36.433	24.27160	83.09345
42	42	712553.511	2685871.485	24	16	16.975	83	5	37.975	24.27138	83.09388
43	43	712624.673	2685880.587	24	16	17.236	83	5	40.502	24.27145	83.09458
44	44	712693.353	2685854.935	24	16	16.369	83	5	42.923	24.27121	83.09526



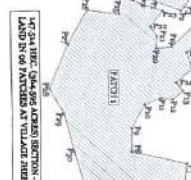
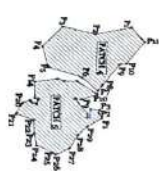
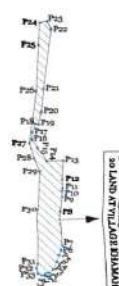
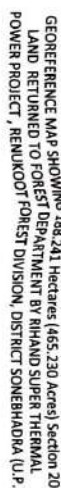
सत्राय वन अधिकारी
जरहो रेनुकूट वन प्रभाग
रेनुकूट वन प्रभाग

अमित कुमार/AMIT KUMAR
वन अधिकारी (वन सहायक) (H.R.)
विभागीय कार्यालय, रिहंदनगर (U.P.) 231223

(मनमोहन मिश्र)

प्रमाणित वन अधिकारी Prepared By:

Shailendra Sharma
I-B-28, Vidyut
Vihar Colony, Post Shaktinagar,
District
Sonbhadra (U.P.) 231222
9425035641, 7999698855



GPS COORDINATES OF 31.26 Acres SECTION - 26, LAND AT VALUED HATCH PITCH 1 TRANSDUCER TO FOREST ADJACENT BY SHAMBA TOWER NEARLY, FOREST SECTION, ARUNACHAL PRADESH (INDIA)												
S. No.	EASTING		NORTHING		Dist.	DO		MA		SS		LONGITUDE
	DO	MA	SS	DO		MA	SS					
1	693212.000	5661010.046	P1	24	2	1.377246	82	53	21.902657	82	53	92.860915
2	693161.56	5660989.914	P2	24	2	54.869315	82	53	21.924710	82	53	92.860915
3	693210.590	5660989.914	P3	24	2	48.464448	82	53	21.924710	82	53	92.860915
4	693214.159	5660989.914	P4	24	2	44.798402	82	53	21.924710	82	53	92.860915
5	693217.088	5660989.914	P5	24	2	42.965657	82	53	21.924710	82	53	92.860915
6	693240.267	5660821.503	P6	24	2	52.47337	82	53	21.924818	82	53	92.860915
7	693250.444	5660914.511	P7	24	2	56.38381	82	53	21.92062	82	53	92.860915
8	693254.539	5661004.412	P8	24	2	59.55771	82	53	21.927758	82	53	92.860915
9	693168.870	5661007.072	P9	24	2	0.944921	82	53	21.939419	82	53	92.860915
10	693168.870	5661007.072	P10	24	2	4.31908	82	53	21.90878	82	53	92.860915
11	693217.000	5661010.046	P11	24	2	1.377246	82	53	21.902657	82	53	92.860915
12	693217.000	5661010.046	P12	24	2	1.377246	82	53	21.902657	82	53	92.860915

GPS COORDINATES OF 31.26 Acres SECTION - 26, LAND AT VALUED HATCH PITCH 1 TRANSDUCER TO FOREST ADJACENT BY SHAMBA TOWER NEARLY, FOREST SECTION, ARUNACHAL PRADESH (INDIA)												
S. No.	EASTING		NORTHING		Dist.	DO		MA		SS		LONGITUDE
	DO	MA	SS	DO		MA	SS					
1	693162.713	5660984.500	P1	24	2	1.379055	82	53	21.904444	82	53	92.860915
2	693162.713	5660984.500	P2	24	2	10.0005	82	53	21.904444	82	53	92.860915
3	693162.713	5660984.500	P3	24	2	10.0005	82	53	21.904444	82	53	92.860915
4	693162.713	5660984.500	P4	24	2	11.8008	82	53	21.904444	82	53	92.860915
5	693162.713	5660984.500	P5	24	2	12.4005	82	53	21.904444	82	53	92.860915
6	693162.713	5660984.500	P6	24	2	12.4005	82	53	21.904444	82	53	92.860915
7	693162.713	5660984.500	P7	24	2	12.4005	82	53	21.904444	82	53	92.860915
8	693162.713	5660984.500	P8	24	2	12.4005	82	53	21.904444	82	53	92.860915
9	693162.713	5660984.500	P9	24	2	12.4005	82	53	21.904444	82	53	92.860915
10	693162.713	5660984.500	P10	24	2	12.4005	82	53	21.904444	82	53	92.860915
11	693162.713	5660984.500	P11	24	2	12.4005	82	53	21.904444	82	53	92.860915
12	693162.713	5660984.500	P12	24	2	12.4005	82	53	21.904444	82	53	92.860915

SECTION 20 LAND:
 GPS POINTS
 SECTION - 20 LAND BOUNDARY
 SCALE 1:1000
 000 250 500 750 1000
 AUTHORIZED SIGNATURE
 P.2

FORWARDED TO: