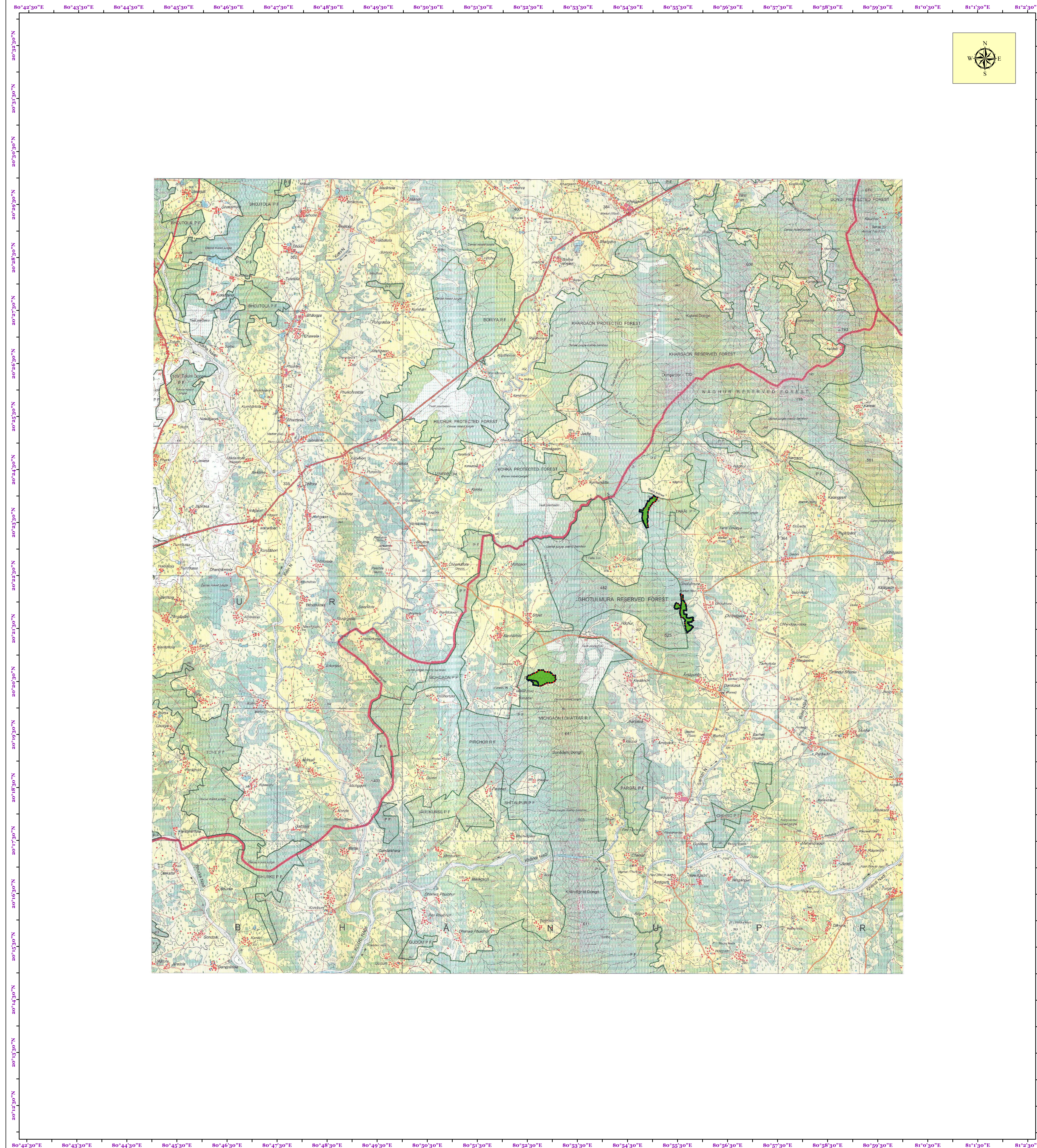


DGPS SURVEYED MAP SHOWING 81 (Ha) OF LAND IDENTIFIED FOR COMPENSATORY AFFORESTATION,CSPTCL,CHHATISGARH.



DGPS SURVEYED BOUNDARY COORDINATES

Sr. No.	Pillar ID	Compartment No.	Easting (m)	Northing (m)	Latitude "N"	Longitude "E"	Sr. No.	Pillar ID	Compartment No.	Easting (m)	Northing (m)	Latitude "N"	Longitude "E"
1	P - 1		492505.459	2251014.811	20°21'26.02785"	80°55'41.48645"	110	P - 110		491125.081	2254934.758	20°23'33.52492"	80°54'53.80243"
2	P - 2		492542.580	2251040.177	20°21'26.83555"	80°55'42.76051"	111	P - 111		491120.490	2254968.180	20°23'34.61208"	80°54'53.64343"
3	P - 3		492570.008	2251062.819	20°21'27.58650"	80°55'43.71226"	112	P - 112		491145.242	2255019.667	20°23'36.28740"	80°54'54.49650"
4	P - 4		492560.603	2251084.249	20°21'28.28896"	80°55'44.76728"	113	P - 113		491144.970	2255061.838	20°23'37.65932"	80°54'54.49835"
5	P - 5		492627.139	2251105.149	20°21'28.96833"	80°55'45.68229"	114	P - 114		491139.839	2255102.449	20°23'38.98026"	80°54'54.30861"
6	P - 6		492648.907	2251129.951	20°21'29.77546"	80°55'46.43279"	115	P - 115		491143.600	2255178.039	20°23'41.43300"	80°54'54.43701"
7	P - 7		492664.103	2251152.050	20°21'30.49456"	80°55'46.95663"	116	P - 116		491148.223	2255223.268	20°23'42.01071"	80°54'54.59572"
8	P - 8		492689.526	2251177.713	20°21'31.32976"	80°55'47.04099"	117	P - 117		491170.405	2255382.480	20°23'45.48789"	80°54'55.35864"
9	P - 9		492724.454	2251208.571	20°21'32.33404"	80°55'48.96655"	118	P - 118		491183.399	2255358.981	20°23'47.32612"	80°54'55.80696"
10	P - 10		492701.860	2251228.349	20°21'32.97715"	80°55'48.25790"	119	P - 119		491237.181	2255425.501	20°23'49.49095"	80°54'57.66139"
11	P - 11		492678.448	2251249.515	20°21'33.66537"	80°55'47.45001"	120	P - 120		491277.046	2255481.642	20°23'51.31791"	80°54'59.03584"
12	P - 12		492650.832	2251265.889	20°21'34.19764"	80°55'46.49718"	121	P - 121		491314.903	2255540.989	20°23'53.24913"	80°55'00.34097"
13	P - 13		492634.094	2251288.939	20°21'34.28648"	80°55'45.57483"	122	P - 122		491405.474	2255583.212	20°23'54.63415"	80°55'03.46517"
14	P - 14		492589.713	2251272.699	20°21'34.41833"	80°55'44.38884"	123	P - 123		491433.545	2255649.601	20°23'56.78444"	80°55'04.77558"
15	P - 15		492575.732	2251300.086	20°21'35.30903"	80°55'43.90617"	124	P - 124		491477.682	2255716.546	20°23'58.96275"	80°55'05.95426"
16	P - 16		492565.482	2251323.874	20°21'36.08274"	80°55'43.55225"	125	P - 125		491407.816	2255746.705	20°23'59.94271"	80°55'03.54315"
17	P - 17		492531.099	2251338.120	20°21'36.54569"	80°55'42.36602"	126	P - 126		491366.375	2255766.787	20°24'00.59531"	80°55'02.11265"
18	P - 18		492527.757	2251348.226	20°21'36.87440"	80°55'42.25059"	127	P - 127		491340.375	2255789.323	20°24'01.32799"	80°55'01.21549"
19	P - 19		492528.812	2251379.403	20°21'37.88863"	80°55'42.28651"	128	P - 128		491300.501	2255722.544	20°23'59.15488"	80°54'59.84088"
20	P - 20		492574.383	2251383.562	20°21'38.02456"	80°55'43.85839"	129	P - 129		491287.481	2255696.377	20°23'58.30354"	80°54'59.39211"
21	P - 21		492616.311	2251381.069	20°21'37.94406"	80°55'45.30471"	130	P - 130		491260.527	2255684.394	20°23'57.91328"	80°54'58.46233"
22	P - 22		492638.633	2251383.392	20°21'38.18493"	80°55'46.07465"	131	P - 131		491213.949	2255671.125	20°23'57.54591"	80°54'56.85300"
23	P - 23		492666.579	2251380.348	20°21'37.92130"	80°55'47.03867"	132	P - 132		491196.972	2255631.548	20°23'56.19399"	80°54'56.27041"
24	P - 24		492678.019	2251414.422	20°21'39.02991"	80°55'47.43279"	133	P - 133		491175.749	2255584.085	20°23'54.64875"	80°54'55.53902"
25	P - 25		492726.826	2251437.799	20°21'39.79105"	80°55'49.11601"	134	P - 134		491137.598	2255660.229	20°23'55.17329"	80°54'54.22242"
26	P - 26		492714.517	2251460.538	20°21'40.53409"	80°55'48.09109"	135	P - 135		491124.685	2255564.349	20°23'54.08587"	80°54'53.77731"
27	P - 27		492710.362	2251481.382	20°21'41.20861"	80°55'48.54746"	136	P - 136		491101.603	2255510.957	20°23'52.26861"	80°54'52.98208"
28	P - 28		492710.816	2251508.392	20°21'42.08727"	80°55'48.56273"	137	P - 137	RF - 617	491086.980	2255454.886	20°23'50.96483"	80°54'52.47828"
29	P - 29		492711.054	2251538.676	20°21'43.07244"	80°55'48.57049"	138	P - 138		491075.403	2255441.189	20°23'49.99858"	80°54'52.07937"
30	P - 30		492694.928	2251545.608	20°21'43.29772"	80°55'48.01389"	139	P - 139		491057.277	2255401.277	20°23'48.70329"	80°54'51.45470"
31	P - 31		492651.678	2251559.145	20°21'43.08655"	80°55'46.52433"	140	P - 140		491013.252	2255352.121	20°23'46.10059"	80°54'48.93862"
32	P - 32		492607.985	2251530.383	20°21'42.80123"	80°55'45.01529"	141	P - 141		490987.066	2255323.429	20°23'46.13374"	80°54'49.03369"
33	P - 33		492583.602	2251524.004	20°21'42.59337"	80°55'44.17430"	142	P - 142		490967.560	2255273.764	20°23'44.55031"	80°54'48.36157"
34	P - 34		492562.466	2251519.044	20°21'42.43172"	80°55'43.44530"	143	P - 143		490917.758	2255282.905	20°23'44.84862"	80°54'46.64314"
35	P - 35		492514.642	2251530.069	20°21'42.78911"	80°55'41.79548"	144	P - 144		490906.446	2255285.225	20°23'45.24660"	80°54'44.66532"
36	P - 36		492484.329	2251543.217	20°21'43.21698"	80°55'40.74963"	145	P - 145		490860.534	2255295.187	20°23'45.24536"	80°54'44.66234"
37	P - 37		492485.125	2251569.085	20°21'44.05849"	80°55'40.77671"	146	P - 146		490856.263	2255260.102	20°23'44.10396"	80°54'44.52184"
38	P - 38		492487.929	2251595.433	20°21'44.91566"	80°55'40.87303"	147	P - 147		490848.172	2255254.542	20°23'42.94703"	80°54'44.24334"
39	P - 39		492490.888	2251624.401	20°21'45.83906"	80°55'40.37484"	148	P - 148		490888.702	2255231.910	20°23'42.79795"	80°54'45.64795"
40	P - 40		492495.363	2251648.279	20°21'46.63485"	80°55'41.13866"	149	P - 149		490927.107	2255208.161	20°23'42.41551"	80°54'46.96367"
41	P - 41		492470.679	2251651.751	20°21'46.74748"	80°55'40.27714"	150	P - 150		490958.343	2255197.460	20°23'42.06794"	80°54'48.04495"
42	P - 42		492450.455	2251658.176	20°21'46.95620"	80°55'39.57942"	151	P - 151		490954.010	2255162.803	20°23'40.94045"	80°54'47.89608"
43	P - 43		492399.644	2251657.536	20°21'46.93465"	80°55'37.82671"	152	P - 152		490951.832	2255166.124	20°23'39.74722"	80°54'47.82162"
44	P - 44		492393.891	2251689.711	20°21'47.88124"	80°55'37.62777"	153	P - 153		490947.886	2255089.816	20°23'38.56604"	80°54'47.68617"
45	P - 45		492388.361	2251713.678	20°21'49.41142"	80°55'37.43634"	154	P - 154		490944.220	2255030.632	20°23'36.64068"	80°54'47.56072"
46	P - 46		492384.909	2251786.946	20°21'51.14424"	80°55'37.31645"	155	P - 155		490944.536	2254993.601	20°23'35.43603"	80°54'47.57231"
47	P - 47		492429.960	2251785.583	20°21'51.10054"	80°55'38.87051"	156	P - 156		490946.000	2254960.934	20°23'34.37340"	80°54'47.62340"
48	P - 48		492483.719	2251783.889	20°21'51.02018"	80°55'38.73497"	157	P - 157		490956.399	2254922.188	20°23'33.11315"	80°54'47.58289"
49	P - 49		492482.036	2251819.973	20°21'52.22000"	80°55'38.66636"	158	P - 158		490978.005	2254988.377	20°23'32.66424"	80°54'48.72857"
50	P - 50		492479.683	2251863.042	20°21'53.62105"	80°55'40.58453"	159	P - 159		490982.016	2254881.335	20°23'31.78461"	80°54'48.86745"
51	P - 51		492478.801	2251918.820	20°21'55.43553"	80°55'40.55328"	160	P - 160		490982.847	2254852.691	20°23'30.85262"	80°54'48.89664"
52	P - 52		492467.764	2251956.386	20°21'56.65775"	80°55'40.17198"	161	P - 161		491003.139	2254812.444	20°23'29.54391"	80°54'48.59747"
53	P - 53		492462.392	2251990.111	20°21'58.08342"	80°55'40.98801"	162	P - 162		491021.505	2254781.033	20°23'28.52327"	80°54'48.23167"
54	P - 54		492423.271	2252074.817	20°22'00.50943"	80°55'38.63537"	163	P - 163		491042.459	2254741.630	20°23'27.24096"	80°54'50.95533"
55	P - 55		492400.663	2252104.682	20°22'01.48063"	80°55'37.85505"	164	P - 164		491060.508	2254705.456	20°23'26.06450"	80°54'51.57869"
56	P - 56		492385.513	2252126.185	20°22'02.17994"	80°55'37.36660"	165	P - 165		491144.404	2254919.992	20°23'26.82219"	80°54'56.61156"
57	P - 57		492361.746	2252146.262	20°22'02.83726"	80°55'36.51193"	166	P - 166	PF - 863	491080.503	2249919.533	20°20'26.61825"	80°52'37.55953"
58	P - 58		492361.364	2252223.869	20°22'05.35730"	80°55'36.49729"	167	P - 167		491216.457	2249185.128	20°20'26.40547"	80°52'39.09700"
59	P - 59		492362.168	2252275.152	20°22'07.02558"	80°55'36.52451"	168	P - 168	RF - 625 & PF - 863	491259.826	2249177.791	20°20'26.15156"	80°52'40.59298"
60	P - 60		492361.733	2252318.134	20°22'08.42382"	80°55'36.50885"	169	P - 169		491309.064	2249167.123	20°20'25.82198"	80°52'42.29147"
61	P - 61		492277.832	2252381.323	20°22'09.82756"	80°55'33.61891"	170	P - 170		491341.857	2249180.351	20°20'25.60248"	80°52'43.42265"
62	P - 62		492277.894	2252318.929	20°22'08.44846"	80°55'33.61677"	171	P - 171		491334.302	2249201.989	20°20'26.95117"	80°52'43.16101"
63	P - 63		492293.213	2252256.622	20°22'06.42179"	80°55'34.14612"	172	P - 172		491323.888	2249253.027	20°20'28.61687"	80°52'42.80054"
64	P - 64		492300.174	2252196.916	20°22'04.47961"	80°55'34.38718"	173	P - 173		491316.912	2249287.206	20°20'29.72857"	80°52'42.55910"
65	P - 65		492307.822	2252138.668	20°22'02.61741"	80°55'34.65188"	174	P - 174		491287.239	2249308.401	20°20'30.41755"	80°52'41.53512"
66	P - 66		492307.0										