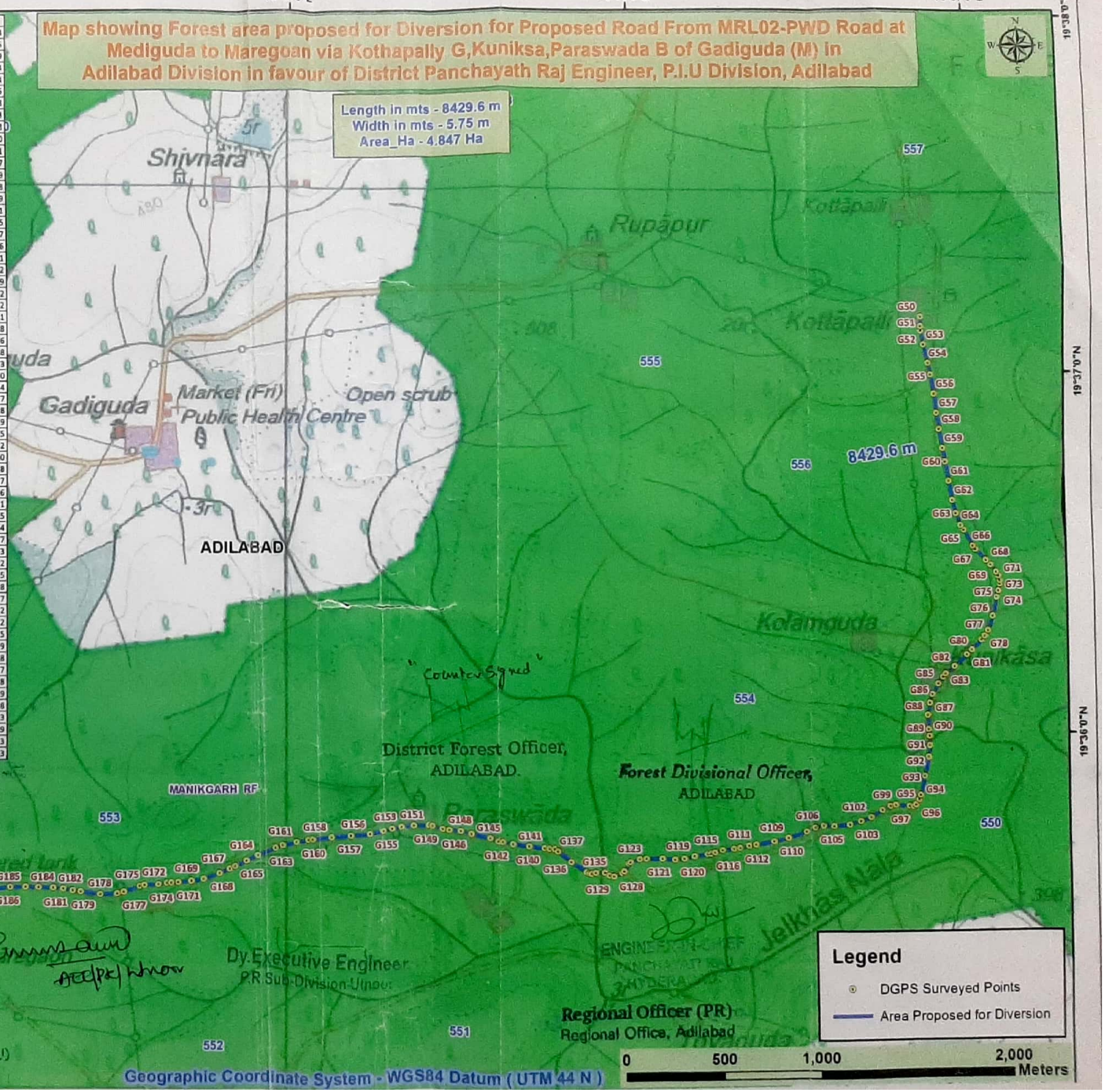
Name	Easting	Northing	Longitude	Latitude
G50	284781.947	2170632.236	78.94779750	19.61915319
G51	284770.167	2170583.227	78.94777395	19.61871024
G52	284759.342	2170559.587	78.94778576	19.61049684
G53	284792.092	2170488.576	78.94792304	19.61785700
G54	284815.563	2170393.062	78.94815007	19.61699685
G55	284829.004	2170333.921	78.94828495	19.61648419
G56	284844.642	2170236.290	78.94844519	19.61558416
G57	284857.668	2170138.631	78.94858052	19.61470359
G58	284868.700	2170055.631	78.94869518	19.61395520
G59	284884.436	2169957.477	78.94885639	19.61307045
G60	284896.682	2169888.065	78.94898106	19.61244491
G61	284910.942	2169789.352	78.94912827	19.61155495
G62	284927.199	2169690.600	78.94929452	19.61066486
G63	284941.617	2169622.414	78.94943973	19.61005062
G64	284963.836	2169562.808	78.94965832	19.60951472
G65	284980.112	2169538.878	78.94981617	19.60930036
G66	285025.040	2169457.568	78.95025371	19.60857090
G67	285038.819	2169439.906	78.95038700	19.60841289
G68	285092.614	2169383.912	78.95090608	19.60791303
G69	285116.807	2169359.963	78.95113939	19.60769936
G70	285144.521	2169323.303	78.95140771	19.60737128
G71	285157.015	2169303.342	78.95152905	19.60719235
G72	285163.333	2169280.034	78.95159193	19.60698254
G73	285163.441	2169262.916	78.95159492	19.60682795
G74	285155.353	2169227.714	78.95152186	19.60650915
G75	285145.131	2169194.273	78.95142827	19.60620603
G76	285123.626	2169100.184	78.95123409	19.60535396
G77	285096.877	2169027.124	78.95098753	19.60469123
G78	285079.948	2168998.034	78.95082952	19.60442668
G79	285063.634	2168979.128	78.95067621	19.60425417
G80	285012.662	2168928.788	78.95019621	19.60379401
G81	284986.501	2168903.376	78.94994981	19.60356167
G82	284918.901	2168844.948	78.94931228	19.60302665
G83	284873.682	2168806.956	78.94888569	19.60267863
G84	284859.697	2168789.619	78.94875440	19.60252054
G85	284835.241	2168756.246	78.94852515	19.60221648
G86	284804.925	2168702.017	78.94824246	19.60172344
G87	284791.358	2168657.219	78.94811830	19.60131738
G88	284778.573	2168596.556	78.94800341	19.60076813
G89	284783.254	2168524.447	78.94805628	19.60011740
G90	284787.288	2168490.726	78.94809858	19.59981330
G91	284787.026	2168442.597	78.94810160	19.59937860
G92	284781.290	2168384.414	78.94805360	19.59885251
G93	284759.173	2168287.213	78.94785397	19.59797226
G94	284736.167	2168189.708	78.94764590	19.59708917
G95	284728.830	2168167.205	78.94757856	19.59688515
G96	284711.841	2168141.475	78.94741960	19.59665092
G97	284699.844	2168132.991	78.94730625	19.59657300
G98	284678.559	2168123.970	78.94710330	19.59657953
G99	284607.497	2168139.680	78.94642546	19.59662338
G100	284580.977	2168135.321	78.94617324	19.59658114
G101	284539.514	2168114.584	78.94578049	19.59638935
G102	284478.710	2168079.358	78.94520510	19.59606461
G103	284426.667	2168059.299	78.94471145	19.59587779
G104	284368.640	2168042.118	78.94416045	19.59571632
G105	284288.042	2168035.222	78.94339319	19.59564528
G106	284232.438	2168027.890	78.94286308	19.59565826
G107	284[illegible].612	2168029.335	78.94244636	19.59558129
G108	284142.86[illegible]	2168009.477	78.94201290	19.59539698
G109	284048.318	2167979.197	78.94111519	19.59511322
G110	283973.747	2167962.072	78.94040654	19.59495043
G111	283881.945	2167945.486	78.93953362	19.59479064
G112	283846.484	2167939.625	78.93919638	19.59473387
G113	283798.171	2167927.920	78.93873733	19.59462286
G114	283768.328	2167922.689	78.93845355	19.59457237
G115	283710.383	2167916.096	78.93790213	19.59450651
G116	283671.783	2167904.834	78.93753559	19.59440059
G117	283650.089	2167897.477	78.93732971	19.59433178
G118	283635.076	2167896.109	78.93718680	19.59431779
G119	283567.380	2167885.460	78.93654293	19.59421422
G120	283515.937	2167874.265	78.93605400	19.59410751
G121	283468.513	2167869.634	78.93560261	19.59406051
G122	283404.458	2167873.530	78.93499177	19.59408870
G123	283320.714	2167874.405	78.93419364	19.59408746
G124	283286.583	2167871.389	78.93386874	19.59405649
G125	283239.538	2167856.608	78.93342214	19.59391785
G126	283231.077	2167849.586	78.93334232	19.59385352
G127	283208.184	2167811.338	78.93312858	19.59350559
G128	283196.999	2167802.498	78.93302302	19.59342453
G129	283154.556	2167786.667	78.93262039	19.59327692
G130	283131.225	2167790.236	78.93239765	19.59330660
G131	283107.839	2167806.379	78.93217293	19.59344983
G132	283062.920	2167806.499	78.93174488	19.59344601
G133	283040.790	2167800.804	78.93153465	19.59339215
G134	283029.876	2167802.093	78.93143050	19.59340260
G135	283016.057	2167808.816	78.93129804	19.59346180
G136	282937.986	2167861.040	78.93054806	19.59392490
G137	282871.062	2167913.925	78.92990421	19.59439520
G138	282853.734	2167926.245	78.92973766	19.59450456

Name	Easting	Northing	Longitude	Latitude
G139	282826.697	2167928.729	78.92947972	19.59452404
G140	282800.524	2167932.159	78.92922992	19.59455215
G141	282720.947	2167941.135	78.92847057	19.59462449
G142	282640.610	2167953.044	78.92770364	19.59472324
G143	282587.527	2167964.771	78.92719644	19.59482334
G144	282565.088	2167968.867	78.92698213	19.59485786
G145	282524.611	2167983.744	78.92659469	19.59498778
G146	282431.460	2168002.254	78.92570489	19.59514473
G147	282377.192	2168016.560	78.92518609	19.59526798
G148	282321.163	2168020.144	78.92465176	19.59529420
G149	282290.007	2168023.270	78.92435450	19.59531901
G150	282237.263	2168036.852	78.92385031	19.59543587
G151	282221.289	2168040.591	78.92369766	19.59546789
G152	282144.772	2168036.516	78.92296897	19.59542268
G153	282081.294	2168030.169	78.92236481	19.59535839
G154	282032.233	2168020.515	78.92189841	19.59526581
G155	281986.569	2168008.817	78.92146462	19.59515515
G156	281913.771	2167997.071	78.92077226	19.59504107
G157	281815.902	2167990.811	78.91984037	19.59497376
G158	281718.337	2167980.543	78.91891180	19.59487391
G159	281619.931	2167970.628	78.91797526	19.59476992
G160	281597.096	2167968.301	78.91775793	19.59474639
G161	281536.371	2167957.119	78.91718056	19.59463872
G162	281462.346	2167937.415	78.91647745	19.59445262
G163	281426.270	2167924.988	78.91613512	19.59433641
G164	281335.506	2167884.038	78.91527497	19.59395658
G165	281273.667	2167859.278	78.91468857	19.59372616
G166	281214.275	2167831.570	78.91412585	19.59346938
G167	281188.147	2167819.262	78.91387830	19.59335533
G168	281135.731	2167797.575	78.91338135	19.59315370
G169	281051.019	2167770.990	78.91258483	19.59290434
G170	280991.108	2167759.798	78.91200761	19.59279657
G171	280923.222	2167753.942	78.91136140	19.59273618
G172	280887.055	2167749.879	78.91101724	19.59269549
G173	280866.117	2167748.868	78.91081783	19.59268405
G174	280822.792	2167741.987	78.91040579	19.59261712
G175	280750.221	2167737.812	78.90971474	19.59257140
G176	280726.770	2167733.369	78.90949175	19.59252868
G177	280645.369	2167704.557	78.90871947	19.59225947
G178	280613.042	2167696.071	78.90841242	19.59217926
G179	280528.462	2167693.347	78.90760677	19.59214531
G180	280429.098	2167706.960	78.90665834	19.59225725
G181	280389.503	2167711.109	78.90628056	19.59229034
G182	280340.239	2167719.390	78.90581015	19.59235967
G183	280290.456	2167725.533	78.90533504	19.59240963
G184	280217.417	2167727.280	78.90463885	19.59241732
G185	280151.556	2167728.877	78.90401107	19.59242445
G186	280073.933	2167727.453	78.90327157	19.59240298
G187	279972.927	2167716.568	78.90231035	19.59229347
G188	279872.682	2167705.547	78.90135641	19.59218282
G189	279813.657	2167698.310	78.90079480	19.59211092
G190	279761.791	2167682.087	78.90030247	19.59195865
G191	279729.930	2167673.116	78.89999992	19.59187409
G192	279678.457	2167603.085	78.89951061	19.59177778
G193	279585.393	2167627.233	78.89862801	19.59144367
G194	279501.473	2167594.550	78.89783218	19.59113918
G195	279432.639	2167565.878	78.89717963	19.59087259
G196	279387.620	2167551.360	78.89675235	19.59073648
G197	279358.341	2167545.858	78.89647399	19.59068353
G198	279291.049	2167526.541	78.89583505	19.59050159
G199	279231.005	2167511.351	78.89526467	19.59035773
G200	279220.017	2167509.792	78.89516016	19.59034243



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