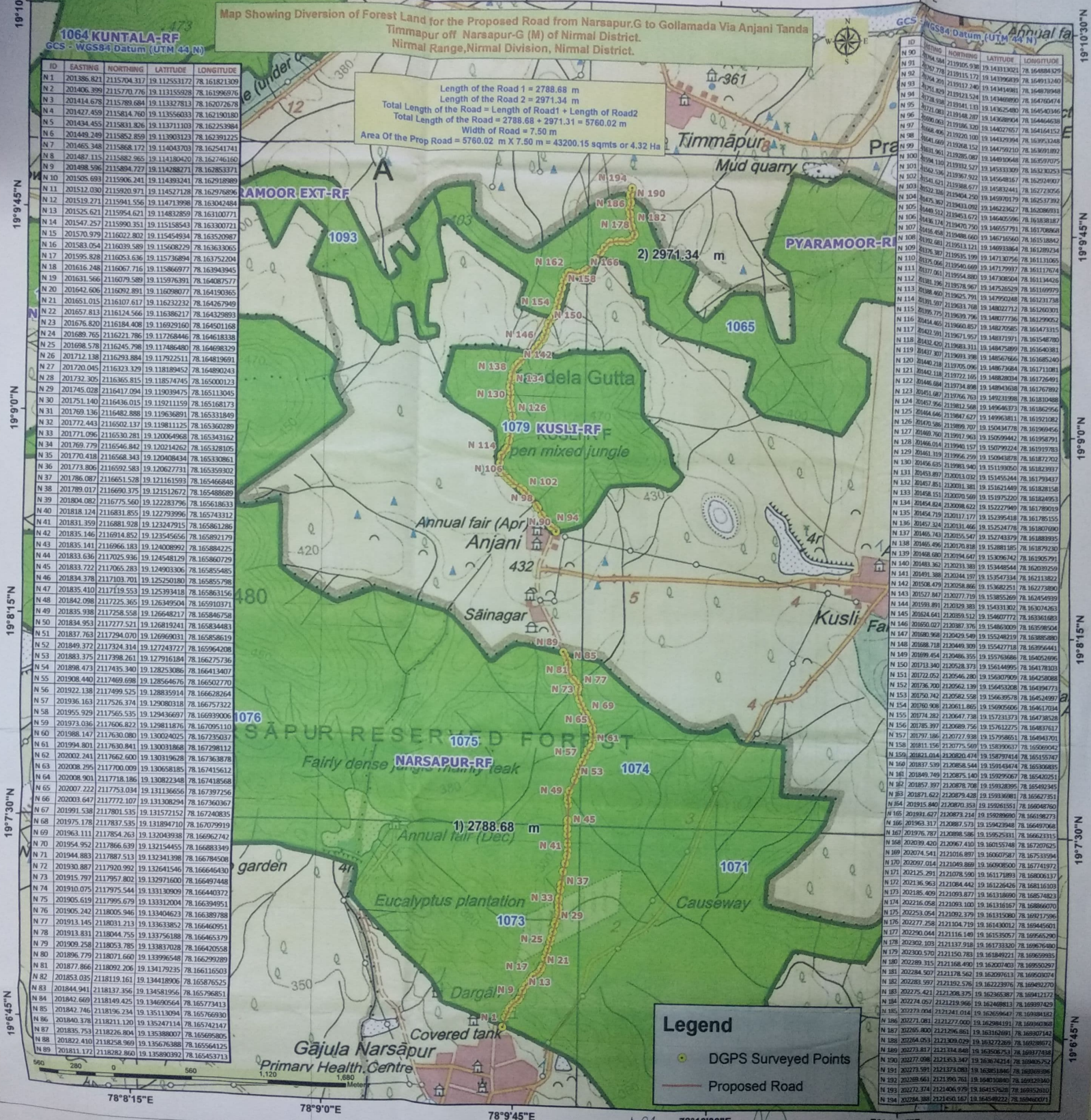




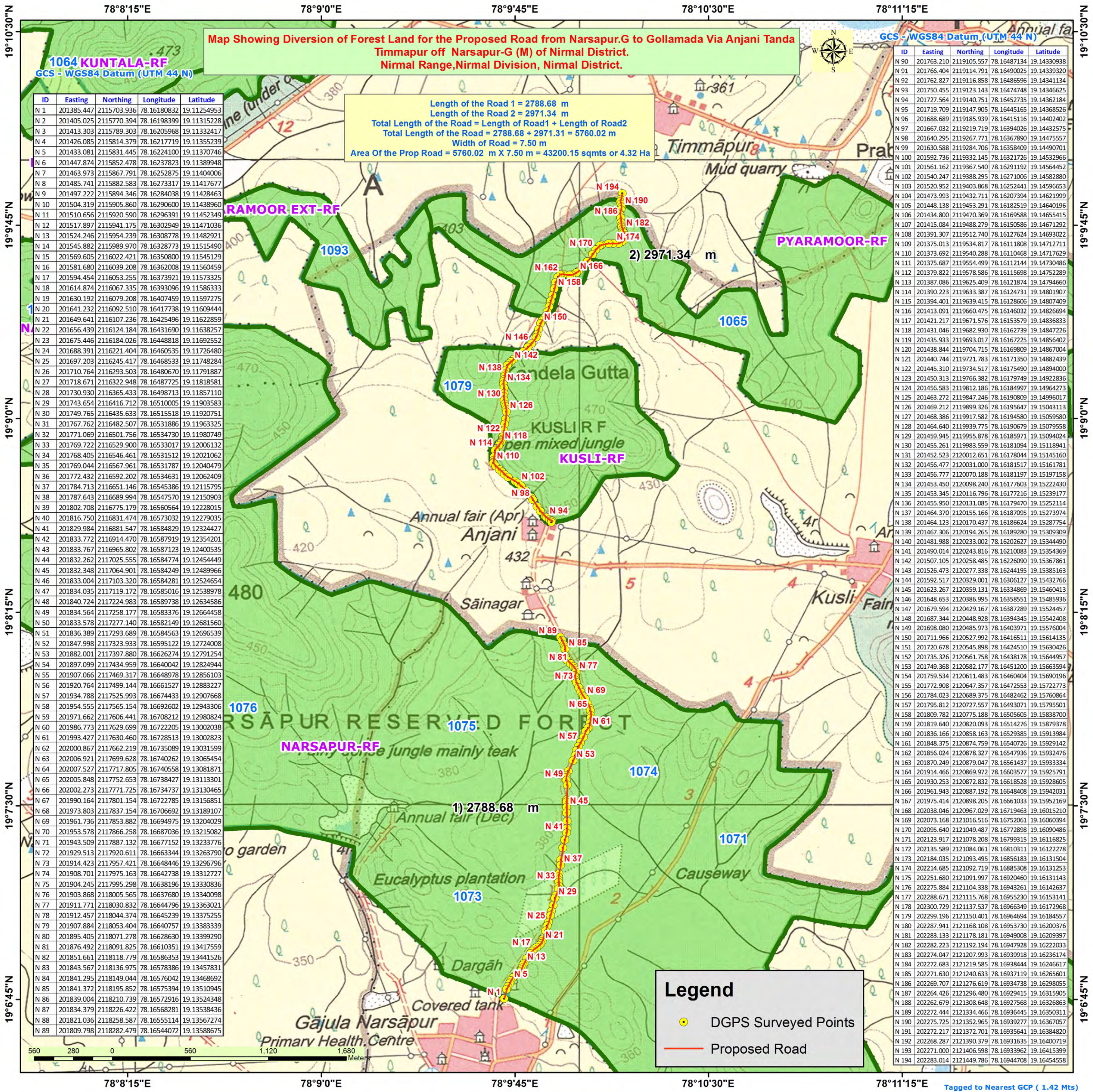
Map Showing Diversion of Forest Land for the Proposed Road from Narsapur.G to Gollamada Via Anjani Tanda
Timmapur off Narsapur-G (M) of Nirmal District.
Nirmal Range, Nirmal Division, Nirmal District.

1064 KUNTALA-RF
GCS - WGS84 Datum (UTM 44 N)

ID	EASTING	NORTHING	LATITUDE	LONGITUDE
N 1	201386.421	211570.317	19.11253172	78.161821309
N 2	201406.399	211570.776	19.11253172	78.16196976
N 3	201414.678	211578.884	19.113327813	78.16207678
N 4	201427.459	211581.760	19.11356033	78.16219018
N 5	201434.455	211583.826	19.113711103	78.16235894
N 6	201449.249	211582.859	19.113903123	78.162391225
N 7	201465.349	211588.177	19.114043703	78.16254171
N 8	201487.115	211588.965	19.114180420	78.162746160
N 9	201498.596	211594.427	19.114288271	78.162853171
N 10	201505.693	211596.241	19.114393241	78.162918899
N 11	201512.030	211592.971	19.114527128	78.162976806
N 12	201519.271	211594.156	19.114713998	78.163042484
N 13	201525.621	211595.621	19.114832859	78.163100771
N 14	201547.257	211599.351	19.115158543	78.163300721
N 15	201550.979	211602.802	19.115454934	78.163320987
N 16	201583.054	211603.589	19.115608229	78.163363065
N 17	201595.828	211603.636	19.115736894	78.163375204
N 18	201616.248	211607.716	19.115866977	78.163439495
N 19	201631.566	211607.891	19.115976391	78.163408757
N 20	201642.606	211609.891	19.116098077	78.163410365
N 21	201651.015	211610.617	19.116232332	78.163479499
N 22	201657.813	211612.566	19.116386217	78.163432983
N 23	201676.820	211618.408	19.116929160	78.164501168
N 24	201689.765	211621.786	19.117268446	78.164618338
N 25	201698.578	211625.798	19.117486480	78.164689329
N 26	201712.138	211629.884	19.11792511	78.164819691
N 27	201720.045	211633.329	19.118189452	78.164880423
N 28	201732.305	211635.815	19.118574745	78.165000123
N 29	201745.028	211641.094	19.119039475	78.165113045
N 30	201751.140	211643.015	19.119211159	78.165168173
N 31	201769.136	211648.888	19.119636891	78.165331849
N 32	201772.443	211650.132	19.119811125	78.165362089
N 33	201771.096	211653.281	19.120064968	78.165343162
N 34	201769.779	211656.842	19.120214262	78.165328105
N 35	201770.418	211658.343	19.120408434	78.165330861
N 36	201773.806	211659.583	19.12067731	78.165359302
N 37	201786.087	211665.158	19.121161593	78.165466848
N 38	201789.017	211669.375	19.121512672	78.165488689
N 39	201804.082	211675.560	19.122283796	78.165618633
N 40	201818.124	211681.855	19.122793996	78.165743312
N 41	201831.359	211688.928	19.123247915	78.165861286
N 42	201835.146	211691.852	19.123456566	78.165908219
N 43	201835.141	211696.183	19.124008992	78.165984225
N 44	201833.636	211702.936	19.124548171	78.165960729
N 45	201833.722	211706.283	19.124903306	78.165958485
N 46	201834.378	211710.701	19.125250180	78.165855798
N 47	201835.410	211719.553	19.125394184	78.165861564
N 48	201842.098	211725.365	19.126149504	78.165910371
N 49	201835.938	211728.558	19.126648217	78.165946798
N 50	201834.953	211727.521	19.126819214	78.165934483
N 51	201837.763	211729.070	19.126960931	78.165958619
N 52	201849.372	211732.314	19.12743727	78.165964208
N 53	201883.375	211738.261	19.127916184	78.166275736
N 54	201898.473	211745.340	19.128253086	78.166413407
N 55	201908.440	211749.698	19.128564676	78.166502770
N 56	201922.138	211749.525	19.128835914	78.166628264
N 57	201936.161	211756.374	19.129080318	78.166757322
N 58	201955.929	211765.535	19.129436697	78.166939006
N 59	201973.036	211766.822	19.129811876	78.167095110
N 60	201988.147	211763.080	19.130024025	78.167235307
N 61	201994.801	211763.841	19.130031868	78.167298112
N 62	202002.241	211762.600	19.130196289	78.167362987
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N 64	202008.901	211778.186	19.130822348	78.167418568
N 65	202007.222	211775.034	19.131136656	78.167397256
N 66	202003.647	211772.107	19.131308294	78.167360367
N 67	201991.538	211780.153	19.131572152	78.167340035
N 68	201975.178	211787.535	19.131891710	78.167709919
N 69	201963.111	211785.263	19.132049338	78.167707991
N 70	201954.952	211786.639	19.132154455	78.166883491
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N 72	201930.887	211792.992	19.132641546	78.166645430
N 73	201915.797	211795.802	19.132971600	78.166497448
N 74	201910.075	211795.544	19.133130909	78.166403372
N 75	201905.619	211795.674	19.133120049	78.166394951
N 76	201895.242	211800.946	19.133404623	78.166389788
N 77	201913.145	211803.213	19.133633852	78.166469591
N 78	201913.831	211804.755	19.133756188	78.166463570
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N 80	201896.779	211807.660	19.133996548	78.166299289
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N 84	201842.660	211819.425	19.134690564	78.16573413
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N 86	201840.378	211821.130	19.134754714	78.165742147
N 87	201835.753	211826.804	19.134880007	78.165698805
N 88	201822.410	211828.969	19.135067638	78.165641215
N 89	201813.172	211832.860	19.135300392	78.165453713

Annual fair
GCS - WGS84 Datum (UTM 44 N)

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N 94	201692.000	2119341.133	19.143625408	78.164924007
N 95	201663.000	2119348.207	19.143680999	78.164846638
N 96	201634.000	2119356.100	19.143740999	78.164784329
N 97	201605.000	2119364.000	19.143790999	78.164722000
N 98	201576.000	2119372.000	19.143840999	78.164659678
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N 104	201402.000	2119420.000	19.144140999	78.164285684
N 105	201373.000	2119428.000	19.144190999	78.164223355
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N 111	201199.000	2119476.000	19.144490999	78.163849381
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N 169	199517.000	2119940.000	19.147390999	78.160234299
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N 172	199430.000	2119964.000	19.147540999	78.160047312
N 173	199401.000	2119972.000	19.147590999	78.159984983
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N 179	199227.000	2120020.000	19.147890999	78.159611009
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N 181	199169.000	2120036.000	19.147990999	78.159486351
N 182	199140.000	2120044.000	19.148040999	78.159424022
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N 184	199082.000	2120060.000	19.148140999	78.159299364
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N 187	198995.000	2120084.000	19.148290999	78.159112377
N 188	198966.000	2120092.000	19.148340999	78.159050048
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N 192	198850.000	2120124.000	19.148540999	78.158800732
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N 194	198792.000	2120140.000	19.148640999	78.158676074
N 195	198763.000	2120148.000	19.148690999	78.158613745
N 196	198734.000	2120156.000	19.148740999	78.158551416
N 197	198705.000	2120164.000	19.148790999	78.158489087
N 198	198676.000	2120172.000	19.148840999	78.158426758
N 199	198647.000	2120180.000	19.148890999	78.158364429
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N 201	198589.000	2120196.000	19.148990999	78.158239771
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N 208	198386.000	2120252.000	19.149340999	78.157803468
N 209	198357.000	2120260.000	19.149390999	78.157741139
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N 211	198299.000	2120276.000	19.149490999	78.157616481
N 212	198270.000	2120284.000	19.149540999	78.157554152
N 213	198241.000	2120292.000	19.149590999	78.157491823
N 214	198212.000	2120300.000	19.149640999	78.157429494
N 215	198183.000	2120308.000	19.149690999	78.157367165
N 216	198154.000	2120316.000	19.149740999	78.157304836
N 217	198125.000	2120324.000	19.149790999	78.157242507
N 218	198096.000	2120332.000	19.149840999	78.157180178
N 219	198067.000	2120340.000	19.149890999	78.157117849
N 220	198038.000	2120348.000	19.149940999	78.157055520
N 221	198009.000	2120356.000	19.149990999	78.156993191
N 222	197980.000	2120364.000	19.150040999	78.156930862
N 223	197951.000	2120372.000	19.150090999	78.156868533
N 224	197922.000	2120380.000	19.150140999	78.156806204
N 225	197893.000	2120388.000	19.150190999	78.156743875
N 226	197864.000	2120396.000	19.150240999	78.156681546
N 227	197835.000	2120404.000	19.150290999	78.156619217
N 228	197806.000	2120412.000	19.150340999	78.156556888
N 229	197777.000	2120420.000	19.150390999	78.156494559
N 230	197748.000	2120428.000	19.150440999	78.156432230
N 231	197719.000	2120436.000	19.150490999	78.156369901
N 232	197690.000	2120444.000	19.150540999	78.156307572
N 233	197661.000	2120452.000	19.150590999	78.156245243
N 234	197632.000	2120460.000	19.150640999	78.156182914
N 235	197603.000	2120468.000	19.150690999	78.156120585
N 236	197574.000	2120476.000	19.150740999	78.156058256
N 237	197545.000	2120484.000	19.150790999	78.155995927
N 238	197516.000	2120492.000	19.150840999	78.155933598
N 239	197487.000	2120500.000	19.150890999	78.155871269
N 240	197458.000	2120508.000	19.150940999	78.155808940
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N 242	197400.000	2120524.000	19.151040999	78.155684282
N 243	197371.000	2120532.000	19.151090999	78.155621953
N 244	197342.000	2120540.000	19.151140999	78.155559624
N 245	197313.000	2120548.000	19.151190999	78.155497295
N 246	197284.000	2120556.000	19.151240999	78.155434966
N 247	197255.000	2120564.000	19.151290999	78.155372637
N 248	197226.000	2120572.000	19.151340999	78.1553103



Map Showing Diversion of Forest Land for the Proposed Road from Narsapur.G to Gollamada Via Anjani Tanda
Timmapur off Narsapur-G (M) of Nirmal District.
Nirmal Range,Nirmal Division, Nirmal District.

Length of the Road 1 = 2788.68 m
Length of the Road 2 = 2971.34 m
Total Length of the Road = Length of Road1 + Length of Road2
Total Length of the Road = 2788.68 + 2971.31 = 5760.02 m
Width of Road = 7.50 m
Area Of the Prop Road = 5760.02 m X 7.50 m = 43200.15 sqmts or 4.32 Ha

Legend

- DGPS Surveyed Points
- Proposed Road

ID	Easting	Northing	Longitude	Latitude
N 1	201385.447	2115703.936	78.16180832	19.11254953
N 2	201405.025	2115770.394	78.16198399	19.11315228
N 3	201413.303	2115789.303	78.16205968	19.11332417
N 4	201426.085	2115814.379	78.16217719	19.11355239
N 5	201433.081	2115831.445	78.16224100	19.11370746
N 6	201447.874	2115852.478	78.16237823	19.11389948
N 7	201463.973	2115867.791	78.16252875	19.11404006
N 8	201485.741	2115882.583	78.16273317	19.11417677
N 9	201497.222	2115894.346	78.16284038	19.11428463
N 10	201504.319	2115905.860	78.16290600	19.11438960
N 11	201510.656	2115920.590	78.16296391	19.11452349
N 12	201517.897	2115941.175	78.16302949	19.11471036
N 13	201524.246	2115954.239	78.16308778	19.11482921
N 14	201545.882	2115989.970	78.16328773	19.11515490
N 15	201569.605	2116022.421	78.16350800	19.11545129
N 16	201581.680	2116039.208	78.16362008	19.11560459
N 17	201594.454	2116053.255	78.16373921	19.11573325
N 18	201614.874	2116067.335	78.16393096	19.11586333
N 19	201630.192	2116079.208	78.16407459	19.11597275
N 20	201641.232	2116092.510	78.16417738	19.11609444
N 21	201649.641	2116107.236	78.16425496	19.11622859
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N 42	201833.772	2116914.470	78.16587919	19.12354201
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N 58	201954.555	2117565.154	78.16692602	19.12943306
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N 82	201851.661	2118118.779	78.16586353	19.13441526
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N 87	201834.379	2118226.422	78.16568281	19.13538436
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N 93	201750.455	2119123.143	78.16474748	19.14346625
N 94	201727.564	2119140.751	78.16452735	19.14362184
N 95	201719.709	2119147.905	78.16445165	19.14368526
N 96	201688.689	2119185.939	78.16415116	19.14402402
N 97	201667.032	2119219.719	78.16394026	19.14432575
N 98	201640.295	2119267.771	78.16367890	19.14475557
N 99	201630.588	2119284.706	78.16358409	19.14490701
N 100	201592.736	2119332.145	78.16321726	19.14532966
N 101	201561.162	2119367.540	78.16291192	19.14564452
N 102	201540.247	2119388.295	78.16271006	19.14582880
N 103	201520.952	2119403.868	78.16252441	19.14596653
N 104	201473.993	2119432.711	78.16207394	19.14621999
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N 108	201391.307	2119512.740	78.16127624	19.14693022
N 109	201375.013	2119534.817	78.16111808	19.14712711
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N 112	201379.822	2119578.586	78.16115698	19.14752289
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N 168	202038.046	2120967.029	78.16719463	19.16015210
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N 173	202184.035	2121093.495	78.16856183	19.16131504
N 174	202214.685	2121092.719	78.16885038	19.16131253
N 175	202251.680	2121091.997	78.16920460	19.16131143
N 176	202275.884	2121104.338	78.16943261	19.16142637
N 177	202288.671	2121115.768	78.16955230	19.16153141
N 178	202300.729	2121117.537	78.16966349	19.16172968
N 179	202299.196	2121150.401	78.16964694	19.16184557
N 180	202287.941	2121168.108	78.16953730	19.16200376
N 181	202283.133	2121178.181	78.16949008	19.16209397
N 182	202282.223	2121192.194	78.16947928	19.16222033
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N 185	202271.630	2121240.633	78.16937119	19.16265601
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N 188	202262.679	2121308.648	78.16927568	19.16326863
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