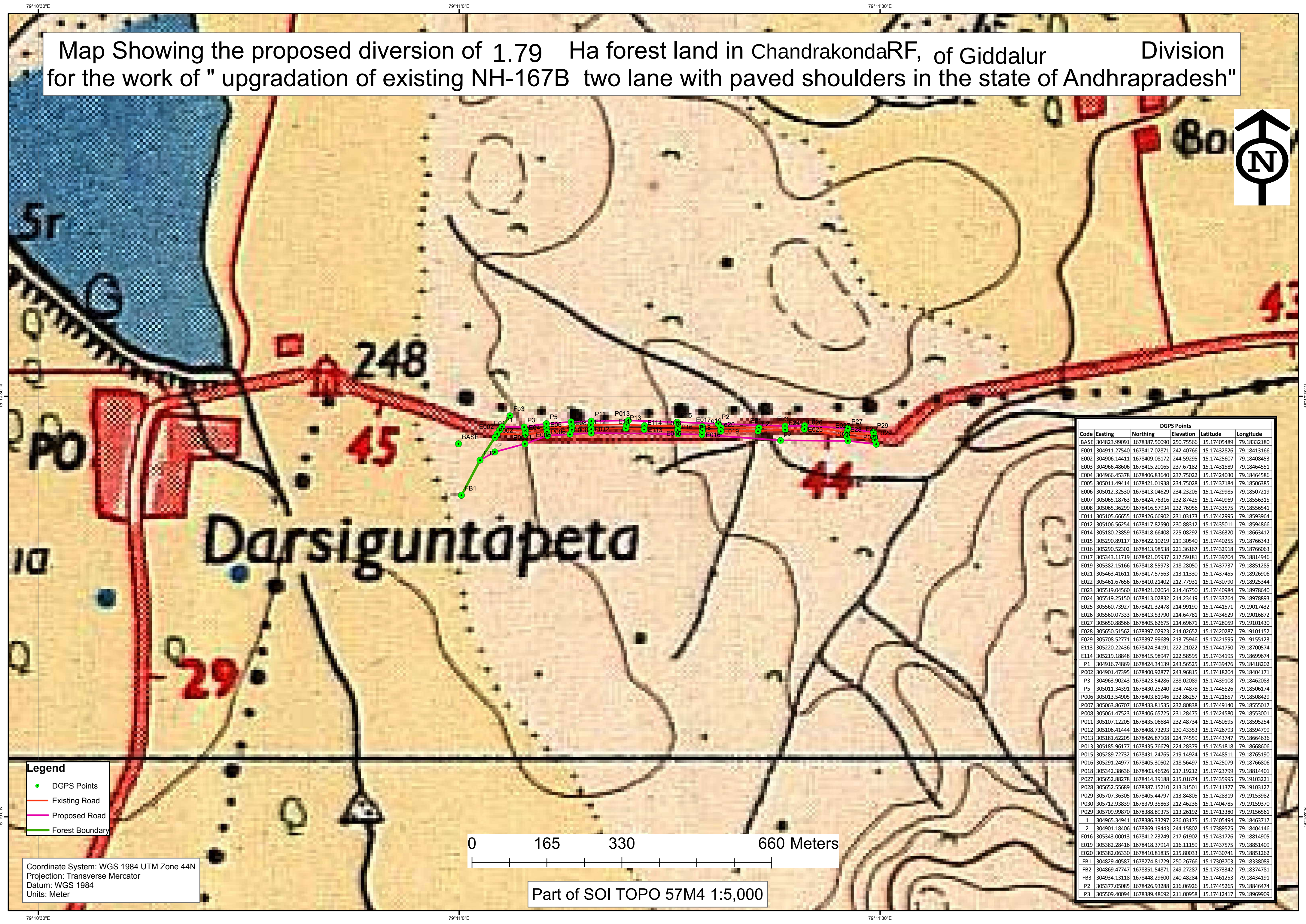


Map Showing the proposed diversion of 1.79 Ha forest land in ChandrakondaRF, of Giddalur Division for the work of " upgradadion of existing NH-167B two lane with paved shoulders in the state of Andhrapradesh"



- Legend**
- DGPS Points
 - Existing Road
 - Proposed Road
 - Forest Boundary

Coordinate System: WGS 1984 UTM Zone 44N
Projection: Transverse Mercator
Datum: WGS 1984
Units: Meter

Part of SOI TOPO 57M4 1:5,000

DGPS Points					
Code	Easting	Northing	Elevation	Latitude	Longitude
BASE	304823.99091	1678387.50090	250.75566	15.17405489	79.18332180
E001	304911.27540	1678417.02871	242.40766	15.17432826	79.18413166
E002	304906.14411	1678409.08172	244.59295	15.17425607	79.18408453
E003	304966.48606	1678415.20165	237.67182	15.17431589	79.18464551
E004	304966.45378	1678406.83640	237.75022	15.17424030	79.18464586
E005	305011.49414	1678421.01938	234.75028	15.17437184	79.18506385
E006	305012.32530	1678413.04629	234.23205	15.17429985	79.18507219
E007	305065.18763	1678424.76316	232.87425	15.17440969	79.18556315
E008	305065.36299	1678416.57934	232.76956	15.17433575	79.18556541
E011	305105.66655	1678426.66902	231.03173	15.17442995	79.18593964
E012	305106.56254	1678417.82590	230.88312	15.17435011	79.18594866
E014	305180.23859	1678418.66408	225.08292	15.17436320	79.18663412
E015	305290.89117	1678422.10219	219.30540	15.17440255	79.18766343
E016	305290.52302	1678413.98538	221.36167	15.17432918	79.18766063
E017	305343.11719	1678421.05937	217.59181	15.17439704	79.18814946
E019	305382.15166	1678418.55973	218.28050	15.17437737	79.18851285
E021	305463.41611	1678417.57563	213.11330	15.17437455	79.18926906
E022	305461.67656	1678410.21402	212.77931	15.17430790	79.18925344
E023	305519.04560	1678421.02054	214.46750	15.17440984	79.18978640
E024	305519.25150	1678413.02832	214.23419	15.17433764	79.18978893
E025	305560.73927	1678421.32478	214.99190	15.17441571	79.19017432
E026	305560.07333	1678413.53790	214.64781	15.17434529	79.19016872
E027	305650.88566	1678405.62675	214.69671	15.17428059	79.19101430
E028	305650.51562	1678397.02923	214.02652	15.17420287	79.19101152
E029	305708.52771	1678397.99689	213.75946	15.17421595	79.19155123
E113	305220.22436	1678424.34191	222.21022	15.17441750	79.18700574
E114	305219.18848	1678415.98947	222.58595	15.17434195	79.18699674
P1	304916.74869	1678424.34139	243.56525	15.17439476	79.18418202
P002	304901.47395	1678400.92877	243.96815	15.17418204	79.18404171
P3	304963.90243	1678423.54286	238.02089	15.17439108	79.18462083
P5	305011.34391	1678430.25240	234.74878	15.17445526	79.18506174
P006	305013.54905	1678403.81946	232.86257	15.17421657	79.18508429
P007	305063.86707	1678433.81535	232.80838	15.17449140	79.18555017
P008	305061.47523	1678406.65725	231.28475	15.17424580	79.18553001
P011	305107.12205	1678435.06684	232.48734	15.17450595	79.18595254
P012	305106.41444	1678408.73293	230.43353	15.17426793	79.18594799
P013	305181.62205	1678426.87108	224.74559	15.17443747	79.18664636
P013	305185.96177	1678435.76679	224.28379	15.17451818	79.18668606
P015	305289.72732	1678431.24765	219.14924	15.17448511	79.18765190
P016	305291.24977	1678405.30502	218.56497	15.17425079	79.18766806
P018	305342.38636	1678403.46526	217.19212	15.17423799	79.18814401
P027	305652.88278	1678414.39188	215.01674	15.17435995	79.19103221
P028	305652.55689	1678387.15210	213.31501	15.17411377	79.19103127
P029	305707.36305	1678405.44797	213.84805	15.17428319	79.19153982
P030	305712.93839	1678379.35863	212.46236	15.17404785	79.19159370
1	305709.99870	1678388.89375	213.26192	15.17413380	79.19156561
2	304965.34941	1678386.33297	236.03175	15.17405494	79.18463717
2	304901.18406	1678369.19443	244.15802	15.17389525	79.18404146
E016	305343.00013	1678412.23249	217.61902	15.17431726	79.18814905
E019	305382.28416	1678418.37914	216.11159	15.17437575	79.18851409
E020	305382.06330	1678410.81835	215.80033	15.17430741	79.18851262
FB1	304829.40587	1678274.81729	250.26766	15.17303703	79.18338089
FB2	304869.47747	1678351.54871	249.27287	15.17373342	79.18374781
FB3	304934.13118	1678448.29600	240.48284	15.17461253	79.18434191
P2	305377.05085	1678426.93288	216.06926	15.17445265	79.18846474
P3	305509.40094	1678389.48692	211.00958	15.17412417	79.18969909