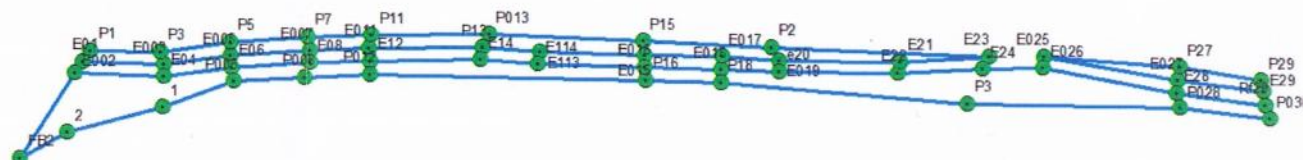


Map Showing the proposed diversion of 1.79 Ha forest land in Ambavaram RF, Kanigiri Range and Giddalur Division for the work of " upgradation of existing NH-167B two lane with paved shoulders in the state of Andhrapradesh"

N
W
E
S
1:3500

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	1	304965.175221	1678385.619260	228.817	15.17404847	79.18463560
2	2	304900.974043	1678368.473440	236.902	15.17388872	79.18403956
3	E01	304911.107172	1678416.299720	235.201	15.17432166	79.18413015
4	E002	304905.975869	1678408.352730	237.386	15.17424947	79.18408302
5	E003	304966.317883	1678414.472660	230.465	15.17430929	79.18464401
6	E04	304966.285600	1678406.107410	230.544	15.17423370	79.18464435
7	E005	305011.326011	1678420.290400	227.544	15.17436524	79.18506234
8	E06	305012.157171	1678412.317300	227.025	15.17429325	79.18507069
9	E007	305065.019554	1678424.034180	225.668	15.17440309	79.18556164
10	E08	305065.194912	1678415.850350	225.563	15.17432915	79.18556391
11	E011	305105.498519	1678425.940040	223.825	15.17442335	79.18593814
12	E12	305106.394504	1678417.096910	223.676	15.17434351	79.18594716
13	E14	305180.070631	1678417.935100	217.876	15.17435660	79.18663262
14	E015	305290.723317	1678421.373210	212.099	15.17439595	79.18766193
15	E016	305342.832396	1678411.503510	210.412	15.17431066	79.18814754
16	E016	305290.355165	1678413.256390	214.155	15.17432258	79.18765913
17	E017	305342.949389	1678420.330380	210.385	15.17439044	79.18814795
18	E019	305381.986022	1678417.839790	211.046	15.17437085	79.18851136
19	E025	305560.589115	1678420.603880	207.718	15.17440918	79.19017298
20	E026	305559.906337	1678412.809270	207.439	15.17433870	79.19016722
21	E027	305650.718156	1678404.897760	207.490	15.17427399	79.19101280
22	E113	305220.056436	1678423.612930	215.004	15.17441090	79.18700423
23	E114	305219.020561	1678415.260480	215.379	15.17433535	79.18699523
24	e20	305381.895615	1678410.089360	208.594	15.17430081	79.18851112
25	E21	305463.248633	1678416.845450	205.909	15.17436794	79.18926755
26	E22	305461.507393	1678409.485590	205.566	15.17430130	79.18925192
27	E23	305523.336806	1678420.689230	207.293	15.17440717	79.18982635
28	E24	305519.083865	1678412.299330	207.028	15.17433104	79.18978743
29	E28	305650.348114	1678396.300240	206.820	15.17419627	79.19101002
30	E29	305708.360265	1678397.267880	206.553	15.17420935	79.19154972
31	FB2	304869.092458	1678350.924670	240.640	15.17372775	79.18374427
32	P1	304916.580463	1678423.612410	236.359	15.17438816	79.18418051
33	P2	305376.788880	1678426.481920	208.734	15.17444856	79.18846234
34	P3	305508.678680	1678388.732720	203.870	15.17411730	79.18969242
35	P3	304963.734253	1678422.813880	230.814	15.17438448	79.18461932
36	P5	305011.175772	1678429.523430	227.542	15.17444866	79.18506023
37	P006	305013.380917	1678403.090460	225.656	15.17420997	79.18508278
38	P7	305063.698994	1678433.086380	225.602	15.17448480	79.18554866
39	P008	305061.307146	1678405.928250	224.078	15.17423920	79.18552850
40	P11	305106.954017	1678434.337870	225.281	15.17449935	79.18595103
41	P012	305106.246403	1678408.003930	223.227	15.17426133	79.18594648
42	P013	305185.793813	1678435.037820	217.077	15.17451158	79.18668455
43	P13	305181.454100	1678426.142100	217.539	15.17443086	79.18664486
44	P15	305289.559474	1678430.518670	211.943	15.17447851	79.18765039
45	P16	305291.114838	1678404.285600	211.415	15.17424157	79.18766689
46	P18	305342.218555	1678402.736260	209.986	15.17423139	79.18814250
47	P27	305652.715273	1678413.662900	207.810	15.17435334	79.19103071
48	P028	305652.389371	1678386.423110	206.108	15.17410717	79.19102977
49	P29	305707.195609	1678404.718970	206.641	15.17427659	79.19153831
50	Rf29	305709.831261	1678388.164740	206.055	15.17412720	79.19156411
51	P030	305712.770957	1678378.629610	205.256	15.17404125	79.19159220



Surveyed Area 1.79 Ha

Legend

- DGPS Points
- Surveyed Area

Ch. Deepa
Forest Range Officer (GIS-III)
Off: Ptl. Chief Conservator of Forests (A.P.)
Aranya Bhavan, GUNTUR.

The DGPS/GNSS/ETS data is only verified, the absolute location of Points shall be verified by the concerned field officers.