

Map Showing the proposed diversion of 4.57 Ha forest land in Botlaguduru RF, Kanigiri Range, Giddalur Division for the work of "Upgradation of existing NH-167B from Km.99+103 to Km. 191+050 i.e from CS Puram to Singarayakonda (Old NH 16) to two lane with paved shoulders in the State of Andhra Pradesh "

Surveyed Area : 4.57 Ha

- Legend**
- DGPS POINTS
 - SURVEYED AREA

Stony waste

Sl. No	Stationing	Eastings	Northings	Elevation	Latitude	Longitude
1	100+00	344608.96173	166955.35707	6.333	15.09601802	79.55048257
2	100+05	344607.75191	166956.67940	6.303	15.09604411	79.55047072
3	100+10	344610.86178	166955.18150	5.957	15.09608232	79.55041065
4	100+15	344605.90620	166957.65170	6.340	15.09707416	79.55047893
5	100+20	344615.70027	166960.66510	6.347	15.09725780	79.55050664
6	100+25	344615.69813	166960.83120	6.335	15.09729616	79.55050735
7	100+30	344614.30048	166961.20180	6.505	15.09744481	79.55050872
8	100+35	344617.22109	166960.69510	6.099	15.0973171	79.55050176
9	100+40	344608.61006	166964.34150	6.308	15.09727276	79.55070864
10	100+45	344608.75001	166961.01110	6.304	15.09767092	79.55070985
11	100+50	344604.24516	166964.56380	5.955	15.09781202	79.55073999
12	100+55	344610.71982	166962.80780	5.717	15.09786538	79.55086486
13	100+60	344610.15782	166967.21270	5.330	15.09791759	79.55086486
14	100+65	344610.57414	166966.21310	5.332	15.09792701	79.55086486
15	100+70	344609.85758	166967.01070	4.802	15.09800169	79.55086486
16	100+75	344618.15687	166965.70790	7.964	15.09822219	79.55086486
17	100+80	344614.31912	166963.10040	77.001	15.09838855	79.55086486
18	100+85	344620.27186	166961.06430	76.642	15.09832341	79.55086486
19	100+90	344612.07181	166960.06510	77.010	15.09808412	79.55086486
20	100+95	344604.02649	166967.55360	79.341	15.09148842	79.55086486
21	101+00	344601.00720	166973.91070	79.470	15.09159127	79.55086486
22	101+05	344608.91573	166986.34380	79.093	15.09141517	79.55086486
23	101+10	344607.16951	166979.60910	79.384	15.09141021	79.55086486
24	101+15	344606.99738	166980.13470	82.424	15.09120873	79.55086486
25	101+20	344604.74124	166983.41960	82.434	15.09121824	79.55086486
26	101+25	344602.50715	166980.90850	81.546	15.09191475	79.55086486
27	101+30	344603.28040	166980.57150	84.442	15.09253112	79.55086486
28	101+35	344616.23355	166981.05150	84.399	15.09247960	79.55086486
29	101+40	344617.89621	166981.57540	86.773	15.09181200	79.55086486
30	101+45	344617.12747	166981.52770	86.773	15.09181200	79.55086486
31	101+50	344618.18785	166981.76720	86.772	15.09181200	79.55086486
32	101+55	344605.36907	166982.41910	87.688	15.09296526	79.55086486
33	101+60	344603.90676	166982.82540	87.691	15.09400338	79.55086486
34	101+65	344603.83424	166983.08350	87.206	15.09383118	79.55086486
35	101+70	344603.30715	166982.05370	87.200	15.09413428	79.55086486
36	101+75	344603.86618	166981.08130	86.808	15.09464846	79.55086486
37	101+80	344606.71293	166982.01400	86.808	15.09477880	79.55086486
38	101+85	344616.45911	166981.92180	87.870	15.09478089	79.55086486
39	101+90	344616.41031	166981.45980	87.183	15.09425559	79.55086486
40	101+95	344616.36907	166981.92180	87.804	15.09434981	79.55086486
41	102+00	344615.98632	166981.55380	89.121	15.09383118	79.55086486
42	102+05	344615.98632	166981.55380	89.121	15.09383118	79.55086486
43	102+10	344615.98632	166981.55380	89.121	15.09383118	79.55086486
44	102+15	344615.98632	166981.55380	89.121	15.09383118	79.55086486
45	102+20	344615.98632	166981.55380	89.121	15.09383118	79.55086486
46	102+25	344615.98632	166981.55380	89.121	15.09383118	79.55086486
47	102+30	344615.98632	166981.55380	89.121	15.09383118	79.55086486
48	102+35	344615.98632	166981.55380	89.121	15.09383118	79.55086486
49	102+40	344615.98632	166981.55380	89.121	15.09383118	79.55086486
50	102+45	344615.98632	166981.55380	89.121	15.09383118	79.55086486
51	102+50	344615.98632	166981.55380	89.121	15.09383118	79.55086486
52	102+55	344615.98632	166981.55380	89.121	15.09383118	79.55086486
53	102+60	344615.98632	166981.55380	89.121	15.09383118	79.55086486
54	102+65	344615.98632	166981.55380	89.121	15.09383118	79.55086486
55	102+70	344615.98632	166981.55380	89.121	15.09383118	79.55086486
56	102+75	344615.98632	166981.55380	89.121	15.09383118	79.55086486
57	102+80	344615.98632	166981.55380	89.121	15.09383118	79.55086486
58	102+85	344615.98632	166981.55380	89.121	15.09383118	79.55086486
59	102+90	344615.98632	166981.55380	89.121	15.09383118	79.55086486
60	102+95	344615.98632	166981.55380	89.121	15.09383118	79.55086486

Asst. Executive Engineer (R&B)
N.H. Section, Chirala

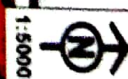
Dy. Executive Engineer (R&B)
N.H. Sub-Division, ONGOLE

Executive Engineer (R&B)
N.H. Division, KADAPA.

SUB-DIVISIONAL FOREST OFFICER
ONGOLE

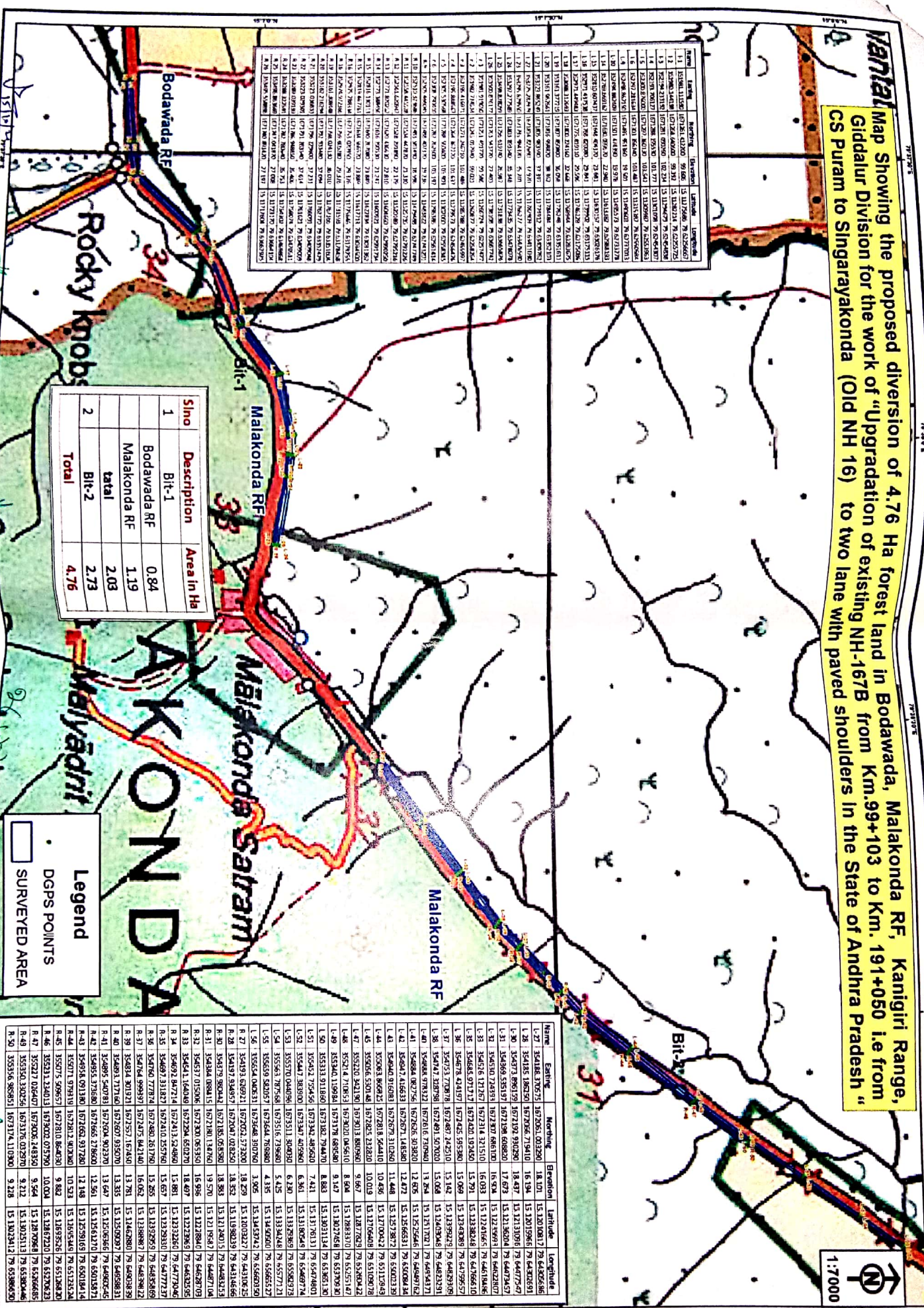
FOREST RANGE OFFICER
KANIGIRI

DIVISIONAL FOREST OFFICER
GIDDALUR



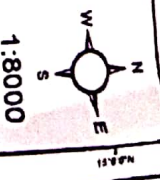
1:7000

Name	Nothing	Evention	Longitude
L27 35416.8 13075.5	16700.6 10320.0	18.10	15.1001011 79.6325636
L28 35415.8 10832.0	16720.6 9140.0	16.94	15.10015961 79.6430291
L30 35404.7 6861.39	16712.6 5928.0	18.47	15.12113013 79.6417173
L31 35406.0 5551.37	16721.6 6680.0	17.67	15.12136014 79.6447157
L32 35405.0 7434.93	16727.7 6861.00	16.94	15.12139917 79.6423280
L33 35406.0 1712.67	16723.1 4120.0	16.93	15.12138804 79.6419617
L36 35404.8 9717.17	16710.0 1934.00	15.09	15.12332683 79.6477550
L38 35404.7 7703.78	1672.67 2425.00	15.14	15.12359212 79.6482319
L38 35404.1 3097.98	16716.1 5070.00	13.25	15.12360463 79.6481233
L41 35404.8 9827.56	16720.6 7190.00	13.25	15.12526661 79.6497417
L42 35404.1 4165.3	16720.7 1438.00	12.47	15.12565311 79.6500434
L44 35396.8 9609.62	16720.8 3126.00	11.44	15.12573872 79.6500430
L46 35396.8 9609.62	16720.8 3644.00	10.46	15.12700442 79.6511594
L47 35392.6 5301.96	16730.3 2328.00	10.01	15.12706408 79.6510978
L47 35392.6 5301.96	16730.3 1903.00	9.60	15.12877622 79.6509442
L48 35391.1 1199.84	16730.0 1046.00	8.64	15.12883110 79.6510380
L49 35394.0 1199.84	16731.6 79.65376	9.47	15.13027458 79.6537630
L50 35351.1 9118.60	16732.8 4844.00	8.83	15.13031134 79.6540601
L51 35342.1 7554.56	16732.8 4844.00	7.41	15.13170313 79.6540601
L52 35351.1 3853.00	16734.7 4079.00	6.94	15.13180645 79.6540601
L52 35351.1 3853.00	16734.7 4079.00	6.94	15.1323295 79.6540601
L53 35350.0 4004.96	16735.1 9030.00	6.29	15.1323295 79.6540601
L54 35357.6 7075.84	16735.1 7986.00	5.415	15.13334248 79.6557721
L55 35357.6 7075.84	16735.1 7986.00	4.305	15.13356510 79.6565527
L56 35356.4 0006.31	16734.6 3074.00	3.165	15.13457472 79.6565527



~~DIVISIONAL~~ FOREST OFFICER

Map Showing the Proposed diversion of 4.57 Ha forest land in Bottaguduru RF, Kanigiri Range, Giddalur Division for the work of "Upgradation of existing NH-167B from Km.99+103 to Km.191+050 i.e from CS Puram to Singarayakonda (old NH 16) to two lane with paved Shoulders in the State of Andhra Pradesh"



1:8000



Sno	Name	Eastng	Northng	Elevation	Longitude	Latitude
1	1-1	342509.271867	1668918.008170	76.842	15.09088010	79.53464170
2	1-1	342512.57419	1668909.667590	76.707	15.09148240	79.53630924
3	1-3	342601.897489	1668973.998330	79.167	15.09140121	79.53631433
4	1-4	342608.917073	1668981.943360	79.093	15.09204314	79.53793434
5	1-5	342867.488993	1669035.196120	82.132	15.09197475	79.53796260
6	1-6	342864.743124	1669043.471950	82.434	15.09247998	79.53917950
7	1-7	343001.909527	1669082.552630	84.140	15.09312279	79.54078403
8	1-9	343176.73618	1669146.016490	85.466	15.09319689	79.54074999
9	1-10	343173.126473	1669154.327730	85.403	15.09319689	79.54074999
10	1-11	343453.096766	1669247.825240	87.691	15.09406461	79.54334877
11	1-12	343450.307157	1669256.005370	87.200	15.09413427	79.54332225
12	1-13	343641.343352	1669317.669990	89.151	15.09470304	79.54609643
13	1-14	343638.006919	1669326.084310	88.806	15.09470304	79.54609643
14	1-15	343836.459911	1669387.920390	87.995	15.09534964	79.54691181
15	1-16	343832.797774	1669396.925490	87.804	15.09543081	79.54691181
16	1-17	344015.066632	1669451.553840	89.321	15.09593543	79.54854865
17	1-18	344011.462037	1669460.921160	88.555	15.09634597	79.55040874
18	1-19	344211.648620	1669495.661110	89.444	15.09634597	79.55040874
19	1-20	344212.389664	1669503.976790	88.791	15.09642100	79.55039652
20	1-21	344409.013612	1669529.250940	91.657	15.09642100	79.55224141
21	1-22	344407.347489	1669538.145870	90.815	15.09642100	79.55224141
22	1-1	344605.996279	1669573.676940	6.340	15.09707416	79.55405793
23	1-2	344615.000279	1669603.666510	6.947	15.09707416	79.55405793
24	1-3	344815.340448	1669613.291980	6.505	15.09744481	79.55598972
25	1-4	345005.876966	1669643.341560	6.491	15.09772716	79.55737599
26	1-5	345004.251165	1669652.563940	5.704	15.09781102	79.55864946
27	1-6	345003.574134	1669661.723110	5.630	15.09781102	79.55864946
28	1-7	345002.857538	1669676.010730	4.807	15.09800149	79.55864222
29	1-8	345018.135687	1669695.763790	75.968	15.09802239	79.55467265

Sno	Name	Eastng	Northng	Elevation	Longitude	Latitude
31	1-1	342514.836518	1668903.166793	73.714	15.09088010	79.53464170
32	1-3	342694.521977	1668967.614500	79.080	15.09148240	79.53630924
33	1-4	342697.165851	1668959.609134	79.384	15.09140121	79.53631433
34	1-5	342860.619761	1669028.401510	82.134	15.09204314	79.53793434
35	1-6	342872.607015	1669070.904850	84.136	15.09197475	79.53796260
36	1-7	343003.784391	1669075.932700	85.089	15.09247998	79.53917950
37	1-9	343178.983171	1669189.639580	85.451	15.09312279	79.54078403
38	1-10	343181.187985	1669131.767270	85.172	15.09319689	79.54074999
39	1-11	343455.364907	1669241.478910	87.688	15.09400128	79.54337000
40	1-12	343457.814214	1669233.448350	87.206	15.09393118	79.54339366
41	1-13	343643.686185	1669311.081930	89.178	15.09464364	79.54511782
42	1-14	343646.173564	1669303.614500	88.624	15.09457629	79.54514142
43	1-15	343838.715293	1669381.295240	87.870	15.09528989	79.54692782
44	1-16	343840.410311	1669374.168880	87.183	15.09522559	79.54694402
45	1-17	344015.980616	1669444.856820	89.092	15.09587501	79.54858278
46	1-18	344019.147211	1669437.590400	88.149	15.09580947	79.54860288
47	1-19	344214.916736	1669488.193620	89.404	15.09627853	79.55042127
48	1-20	344216.013755	1669480.057900	87.917	15.09620499	79.55041188
49	1-21	344410.251869	1669522.113380	91.658	15.09650670	79.55224508
50	1-22	344411.167548	1669514.461900	91.276	15.09652760	79.55224508
51	1-1	344608.960873	1669556.357070	6.333	15.09686122	79.55410055
52	1-2	344610.861763	1669550.181540	5.957	15.09686122	79.55410055
53	1-3	344815.698353	1669596.836320	6.935	15.0972616	79.55600135
54	1-4	344817.221689	1669589.685700	6.689	15.09723171	79.55601796
55	1-5	345008.780681	1669637.011310	6.388	15.09767092	79.55779685
56	1-6	345010.718942	1669629.850760	5.655	15.09760612	79.55781560
57	1-7	345102.157082	1669657.272750	5.717	15.09780938	79.55864658
58	1-8	345103.064540	1669649.613700	5.332	15.09779021	79.55867348

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

DGPS POINTS

SURVEYED AREA

Surveyed Area = 4.57 Ha

For: *Dr. Deepthi*
Off. P.O. Ch. Secy. Forest Officer (A.F.)
At: P.O. Ch. Secy. Forest Officer (A.F.)
At: P.O. Ch. Secy. Forest Officer (A.F.)

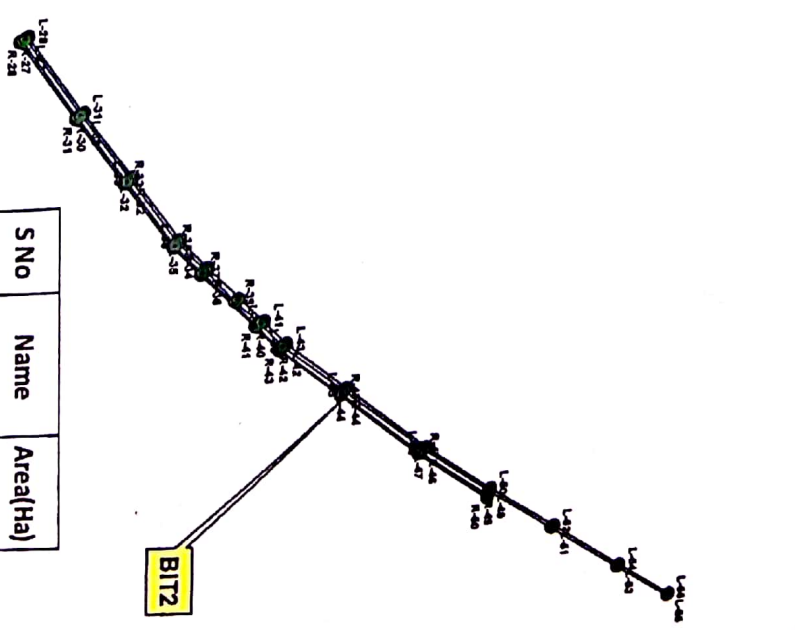
Asst. Executive Engineer, (R&B) M&S Section, Chitrala
Off. Executive Engineer (R&B) M&S Sub-Division, ONGOLE
Sub-Divisional Forest Officer, ONGOLE
Forest Range Officer, KANIGIRI
Divisional Forest Officer, GIDDALUR

Map Showing the Proposed diversion of 4.76 Ha forest land in Bodawada&Malakonda R.F,Kanigiri Range,Giddalur Division for the work of"Upgradation of existing NH-167B from Km.99+103 to Km.191+050 i.e from CS Puram to Singarayakonda(Old NH 16) to two lane with paved Shoulders in the State of Andhra Pradesh"



S No	Name	Easting	Northing	Elevation	Latitude	Longitude
1	L-1	353980.75797	167263.31510	98.75	15.1177601	79.6235637
2	L-2	353979.79093	167262.53980	98.555	15.11789128	79.6235585
3	L-3	353978.82624	167261.76450	98.35	15.1180224	79.6235533
4	L-4	353977.86150	167260.98920	98.15	15.1181536	79.6235480
5	L-5	353976.89676	167260.21390	97.95	15.1182848	79.6235427
6	L-6	353975.93202	167259.43860	97.75	15.1184160	79.6235374
7	L-7	353974.96728	167258.66330	97.55	15.1185472	79.6235321
8	L-8	353973.99254	167257.88800	97.35	15.1186784	79.6235268
9	L-9	353973.01780	167257.11270	97.15	15.1188096	79.6235215
10	L-10	353972.04306	167256.33740	96.95	15.1189408	79.6235162
11	L-11	353971.06832	167255.56210	96.75	15.1190720	79.6235109
12	L-12	353970.09358	167254.78680	96.55	15.1192032	79.6235056
13	L-13	353969.11884	167254.01150	96.35	15.1193344	79.6235003
14	L-14	353968.14410	167253.23620	96.15	15.1194656	79.6234950
15	L-15	353967.16936	167252.46090	95.95	15.1195968	79.6234897
16	L-16	353966.19462	167251.68560	95.75	15.1197280	79.6234844
17	L-17	353965.21988	167250.91030	95.55	15.1198592	79.6234791
18	L-18	353964.24514	167250.13500	95.35	15.1199904	79.6234738
19	L-19	353963.27040	167249.35970	95.15	15.1201216	79.6234685
20	L-20	353962.29566	167248.58440	94.95	15.1202528	79.6234632
21	L-21	353961.32092	167247.80910	94.75	15.1203840	79.6234579
22	L-22	353960.34618	167247.03380	94.55	15.1205152	79.6234526
23	L-23	353959.37144	167246.25850	94.35	15.1206464	79.6234473
24	L-24	353958.39670	167245.48320	94.15	15.1207776	79.6234420
25	L-25	353957.42196	167244.70790	93.95	15.1209088	79.6234367
26	L-26	353956.44722	167243.93260	93.75	15.1210400	79.6234314
27	L-27	353955.47248	167243.15730	93.55	15.1211712	79.6234261
28	L-28	353954.49774	167242.38200	93.35	15.1213024	79.6234208
29	L-29	353953.52300	167241.60670	93.15	15.1214336	79.6234155
30	L-30	353952.54826	167240.83140	92.95	15.1215648	79.6234102
31	L-31	353951.57352	167240.05610	92.75	15.1216960	79.6234049
32	L-32	353950.59878	167239.28080	92.55	15.1218272	79.6233996
33	L-33	353949.62404	167238.50550	92.35	15.1219584	79.6233943
34	L-34	353948.64930	167237.73020	92.15	15.1220896	79.6233890
35	L-35	353947.67456	167236.95490	91.95	15.1222208	79.6233837
36	L-36	353946.69982	167236.17960	91.75	15.1223520	79.6233784
37	L-37	353945.72508	167235.40430	91.55	15.1224832	79.6233731
38	L-38	353944.75034	167234.62900	91.35	15.1226144	79.6233678
39	L-39	353943.77560	167233.85370	91.15	15.1227456	79.6233625
40	L-40	353942.80086	167233.07840	90.95	15.1228768	79.6233572
41	L-41	353941.82612	167232.30310	90.75	15.1230080	79.6233519
42	L-42	353940.85138	167231.52780	90.55	15.1231392	79.6233466
43	L-43	353939.87664	167230.75250	90.35	15.1232704	79.6233413
44	L-44	353938.90190	167229.97720	90.15	15.1234016	79.6233360
45	L-45	353937.92716	167229.20190	89.95	15.1235328	79.6233307
46	L-46	353936.95242	167228.42660	89.75	15.1236640	79.6233254
47	L-47	353935.97768	167227.65130	89.55	15.1237952	79.6233201
48	L-48	353935.00294	167226.87600	89.35	15.1239264	79.6233148
49	L-49	353934.02820	167226.10070	89.15	15.1240576	79.6233095
50	L-50	353933.05346	167225.32540	88.95	15.1241888	79.6233042

S No	Name	Easting	Northing	Elevation	Latitude	Longitude
51	R-1	353950.06340	167233.46010	100.652	15.1187750	79.6235657
52	R-2	353949.08866	167232.68480	100.850	15.1189062	79.6235604
53	R-3	353948.11392	167231.90950	101.048	15.1190374	79.6235551
54	R-4	353947.13918	167231.13420	101.246	15.1191686	79.6235498
55	R-5	353946.16444	167230.35890	101.444	15.1192998	79.6235445
56	R-6	353945.18970	167229.58360	101.642	15.1194310	79.6235392
57	R-7	353944.21496	167228.80830	101.840	15.1195622	79.6235339
58	R-8	353943.24022	167228.03300	102.038	15.1196934	79.6235286
59	R-9	353942.26548	167227.25770	102.236	15.1198246	79.6235233
60	R-10	353941.29074	167226.48240	102.434	15.1199558	79.6235180
61	R-11	353940.31600	167225.70710	102.632	15.1200870	79.6235127
62	R-12	353939.34126	167224.93180	102.830	15.1202182	79.6235074
63	R-13	353938.36652	167224.15650	103.028	15.1203494	79.6235021
64	R-14	353937.39178	167223.38120	103.226	15.1204806	79.6234968
65	R-15	353936.41704	167222.60590	103.424	15.1206118	79.6234915
66	R-16	353935.44230	167221.83060	103.622	15.1207430	79.6234862
67	R-17	353934.46756	167221.05530	103.820	15.1208742	79.6234809
68	R-18	353933.49282	167220.28000	104.018	15.1210054	79.6234756
69	R-19	353932.51808	167219.50470	104.216	15.1211366	79.6234703
70	R-20	353931.54334	167218.72940	104.414	15.1212678	79.6234650
71	R-21	353930.56860	167217.95410	104.612	15.1213990	79.6234597
72	R-22	353929.59386	167217.17880	104.810	15.1215302	79.6234544
73	R-23	353928.61912	167216.40350	105.008	15.1216614	79.6234491
74	R-24	353927.64438	167215.62820	105.206	15.1217926	79.6234438
75	R-25	353926.66964	167214.85290	105.404	15.1219238	79.6234385
76	R-26	353925.69490	167214.07760	105.602	15.1220550	79.6234332
77	R-27	353924.72016	167213.30230	105.800	15.1221862	79.6234279
78	R-28	353923.74542	167212.52700	106.000	15.1223174	79.6234226
79	R-29	353922.77068	167211.75170	106.198	15.1224486	79.6234173
80	R-30	353921.79594	167210.97640	106.396	15.1225798	79.6234120
81	R-31	353920.82120	167210.20110	106.594	15.1227110	79.6234067
82	R-32	353919.84646	167209.42580	106.792	15.1228422	79.6234014
83	R-33	353918.87172	167208.65050	106.990	15.1229734	79.6233961
84	R-34	353917.89698	167207.87520	107.188	15.1231046	79.6233908
85	R-35	353916.92224	167207.10000	107.386	15.1232358	79.6233855
86	R-36	353915.94750	167206.32470	107.584	15.1233670	79.6233802
87	R-37	353914.97276	167205.54940	107.782	15.1234982	79.6233749
88	R-38	353913.99802	167204.77410	107.980	15.1236294	79.6233696
89	R-39	353913.02328	167204.00000	108.178	15.1237606	79.6233643
90	R-40	353912.04854	167203.22470	108.376	15.1238918	79.6233590
91	R-41	353911.07380	167202.44940	108.574	15.1240230	79.6233537
92	R-42	353910.09906	167201.67410	108.772	15.1241542	79.6233484
93	R-43	353909.12432	167200.89880	108.970	15.1242854	79.6233431



S No	Name	Area(Ha)
1	BIT1	2.02
2	BIT2	2.74
Total		4.76

Legend

- DGPS POINTS
- SURVEYED AREA

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

Map Executive Engineer (R&B)
N.H. Section, Chirala
15/10/20
Executive Engineer (R&B)
N.H. Division, Kaddana
SUB-DIVISIONAL FOREST OFFICER
ONGOLE
FOREST RANGE OFFICER
KANIGIRI
DIVISIONAL FOREST OFFICER
GIDDALUR