

**GOVERNMENT OF ANDHRA PRADESH
FOREST DEPARTMENT**

From
Sri Y.Srinivasa Reddy, IFS.,
Conservator of Forests,
Guntur Circle,
Guntur.

To
The Prl.Chief Conservator of Forests &
Head of Forest Force,
Andhra Pradesh,
Guntur.

Rc.no.1724/2017-TO, Dt. ²³-03-2021.

Sir,

Sub: APFD – F(C) Act,1980- Proposals for diversion of 9.33 Ha of forest land in Giddalur Division for Up-gradation of NH-167 B from Km.99/103 to Km.191/050 i.e., C.S.Puram to Singarayakonda (Old NH-16) to two lanes with paved shoulders under NHDP-IV in the state of Andhra Pradesh in favour of the Executive Engineer, (R&B), NH Division, Kadapa- Request to furnish signed copies of DGPS maps- Submission of-Reg.

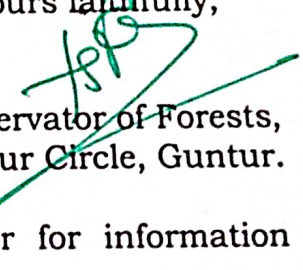
- Ref:1. PCCF, A.P, Guntur., Rc.no. 4948/2017/FCA-3, dt.06.12.2017.
2. DFO, Giddalur Rc.no.779/2017-TA,dt.06.10.2018.
3. CF, Guntur Rc.no.1724/2017-TO,dt.11.10.20218.
4. PCCF (HoFF), A.P., Guntur, Ref.no.4948/2017/FCA-3, Dt.26.9.2020.
5. CF, Guntur Rc.no.1724/2017-TO,dt.09.10.2020.
6. DFO, Giddalur Rc.no.779/2017-TA,dt.17.03.2021.

In compliance to the reference 4th cited above, it is submitted that the Divisional Forest Officer, Giddalur vide reference 6th cited has furnished authenticated DGPS maps duly signed by the staff of forest department and user agency and the same is submitted herewith for Tavour of kind information and necessary action.

This is submitted for favour of information and necessary action.

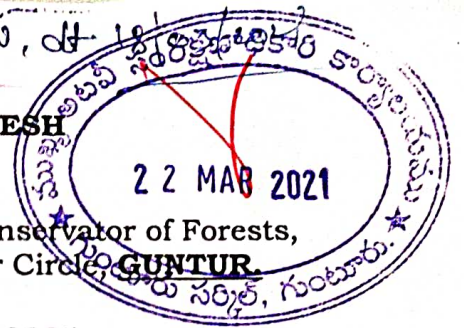
Encl: ref.6th.

Yours faithfully,


Conservator of Forests,
Guntur Circle, Guntur.

Copy to the Divisional Forest Officer (T), Giddalur for information and necessary action.

1682
22/3/2021
CM 108302056 IN, dt. 18/03/2021
GOVERNMENT OF ANDHRA PRADESH
FOREST DEPARTMENT



From
Sri.G.Satish., S.F.S.,
Divisional Forest Officer,
GIDDALUR - 523 357

To
The Conservator of Forests,
Guntur Circle, GUNTUR.

Rc.No.779/2017/TA., Dated:17-03-2021.

Sir,

Sub:- APFD- F (Conservation) Act, 1980 - Proposal for diversion of 9.33 Ha of Forest Land for Rehabilitation and Up-gradation of NH-167B from porumamilla to Singarayakonda (Olnd NH -16) via Seetharamapuram - CS Puram-Pamur-Kandukur to two lane with paved shoulders in the state of Andhra Pradesh under NH(O) through EPC basis - Request to furnish signed copies - Submission of - Reg.

- Ref:-
1. PCCF, A.P., Guntur Rc.No.4948/2017/FCA-3, dt.20.4.17.
 2. CCF/CF, Guntur Rc.No.1724/2017/TO, Dt.19.05.2017.
 3. EE (R&B), NH Division, Kadapa Lr.No.Porumamilla-S.Puaram-CS Puram/A3/2017-18,dt.28.4.2017.
 4. EE (R&B), NH Division, Kadapa Lr.No.NH-167 B/CS Puram-S.Konda (Old NH 16)/NH KDP/Supdt/2017-18, Dt.8.8.17.
 5. PCCF, A.P., Guntur Rc.No.4948/2017/FCA-3, dt.6.12.17.
 6. This Office Rc.No.779/2017/TA., Dt.06.10.2018.
 7. CF, Guntur Rc.No.1724/2017/TO., Dt.11.10.2018.
 8. PCCF., A.P., Guntur Rc.No.4948/2017/FCA-3, dt.25.10.18, 29.11.2018 and 13.08.2020
 9. PCCF., A.P., Guntur Rc.No.4948/2017/FCA-3., Dt.26.9.20 communicated in CF, Guntur Rc.No.1724/2017/TO., Dt.09.10.2020.
 10. CF, Guntur Rc.No.1724/2017/TO., Dt.22.10.2020.
 11. This Office Rc.No.779/2017/TA., Dt.28.10.2020.
 12. EE (R &B) NH Division, Kadapa Lr.No.NH-167B/CS Puram to S.Konda/NH KDP/Supdt/2020-20, Dt.27.10.2020.

&&&

In obedience to the reference 9th and 10th cited, it is submitted that the user agency has submitted the authenticated DGPS map and Survey of India (Sol) map duly signed by the staff of Forest Department and user agency vide reference 12th cited. The same is uploaded through online in the Ministry's web site (www.forestclearance.nic.in) on 17.03.2021 and the online copy (Part-II) along with authenticated DGPS map and Survey of India map duly signed by the user agency and staff of Forest Department are enclosed herewith.

This is submitted for favour of kind information.

Encl:- As above.

Yours faithfully,
Sd/- G.Satish
Divisional Forest Officer,
Giddalur.

//T.C.B.O.//

D. Nalini Reddy
SUPERINTENDENT
17/03/2021

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

Sino	Name	Easting	Northing	Elevation	Latitude	Longitude
1	R-1	344608	960873	1695556.357070	6.333	15.0960802
2	L-1	344607	785921	1695963.676940	6.303	15.0960811
3	R-2	344610	863763	1695550.181540	5.97	15.0960212
4	L-2	344605	996520	1695573.631770	6.340	15.0970142
5	L-3	344815	000279	1695963.665210	6.347	15.0975780
6	R-3	344815	698353	1695956.803200	6.355	15.0975780
7	L-4	344814	340448	1695963.291980	6.356	15.0975780
8	R-4	344817	221069	1695959.695770	6.359	15.0975780
9	L-5	345005	870566	1695963.441560	6.401	15.0975780
10	R-5	345005	705091	1695962.703310	6.388	15.0975780
11	L-6	345004	245165	1695963.463960	6.374	15.0975780
12	R-6	345012	718942	1695963.850760	6.353	15.0976002
13	R-7	345102	127082	1695962.722790	5.777	15.0976002
14	L-7	345102	574114	1695963.721110	5.930	15.0976002
15	R-8	345102	004540	1695964.613700	5.332	15.0977921
16	L-8	345099	857538	1695967.010700	4.802	15.0980048
17	L-1	345118	135587	1695965.763790	75.968	15.0980048
18	L-1	345118	135587	1695965.763790	75.968	15.0980048
19	L-1	345118	135587	1695965.763790	75.968	15.0980048
20	L-1	345118	135587	1695965.763790	75.968	15.0980048
21	L-1	345118	135587	1695965.763790	75.968	15.0980048
22	L-1	345118	135587	1695965.763790	75.968	15.0980048
23	L-1	345118	135587	1695965.763790	75.968	15.0980048
24	L-1	345118	135587	1695965.763790	75.968	15.0980048
25	L-1	345118	135587	1695965.763790	75.968	15.0980048
26	L-1	345118	135587	1695965.763790	75.968	15.0980048
27	L-1	345118	135587	1695965.763790	75.968	15.0980048
28	L-1	345118	135587	1695965.763790	75.968	15.0980048
29	L-1	345118	135587	1695965.763790	75.968	15.0980048
30	L-1	345118	135587	1695965.763790	75.968	15.0980048
31	L-1	345118	135587	1695965.763790	75.968	15.0980048
32	L-1	345118	135587	1695965.763790	75.968	15.0980048
33	L-1	345118	135587	1695965.763790	75.968	15.0980048
34	L-1	345118	135587	1695965.763790	75.968	15.0980048
35	L-1	345118	135587	1695965.763790	75.968	15.0980048
36	L-1	345118	135587	1695965.763790	75.968	15.0980048
37	L-1	345118	135587	1695965.763790	75.968	15.0980048
38	L-1	345118	135587	1695965.763790	75.968	15.0980048
39	L-1	345118	135587	1695965.763790	75.968	15.0980048
40	L-1	345118	135587	1695965.763790	75.968	15.0980048
41	L-1	345118	135587	1695965.763790	75.968	15.0980048
42	L-1	345118	135587	1695965.763790	75.968	15.0980048
43	L-1	345118	135587	1695965.763790	75.968	15.0980048
44	L-1	345118	135587	1695965.763790	75.968	15.0980048
45	L-1	345118	135587	1695965.763790	75.968	15.0980048
46	L-1	345118	135587	1695965.763790	75.968	15.0980048
47	L-1	345118	135587	1695965.763790	75.968	15.0980048
48	L-1	345118	135587	1695965.763790	75.968	15.0980048
49	L-1	345118	135587	1695965.763790	75.968	15.0980048
50	L-1	345118	135587	1695965.763790	75.968	15.0980048
51	L-1	345118	135587	1695965.763790	75.968	15.0980048
52	L-1	345118	135587	1695965.763790	75.968	15.0980048
53	L-1	345118	135587	1695965.763790	75.968	15.0980048
54	L-1	345118	135587	1695965.763790	75.968	15.0980048
55	L-1	345118	135587	1695965.763790	75.968	15.0980048
56	L-1	345118	135587	1695965.763790	75.968	15.0980048
57	L-1	345118	135587	1695965.763790	75.968	15.0980048
58	L-1	345118	135587	1695965.763790	75.968	15.0980048

30/11/20
 FORESTRANGE OFFICER
 KANIGIRI
 SUB-DIVISIONAL FOREST OFFICER
 GIDDALUR
 Executive Engineer (R&B)
 N.H. Division, Kadapa.
 Asst. Executive Engineer (R&B)
 N.H. Section, Chirala.
 Dy. Executive Engineer (R&B)
 N.H. Sub-Division, ONGOLE

Map Showing the proposed diversion of 4.76 Ha forest land in Bodawada, Malakonda 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"

Name	Easting	Northing	Elevation	Latitude	Longitude
L-1	351981.111530	1671261.432700	99.605	15.1175566	79.6225667
L-2	351980.144196	1671268.640600	99.892	15.1182214	79.6225725
L-3	352194.233132	1671281.000760	102.234	15.1194679	79.6247838
L-4	352193.706127	1671288.055330	101.777	15.1191098	79.6249387
L-5	352303.876200	1671287.362130	103.542	15.1203687	79.6253963
L-6	352797.211634	1671303.862400	103.487	15.1211587	79.6255684
L-7	352498.862160	1671505.651360	95.001	15.1149603	79.6277013
L-8	352769.659162	1671680.692020	27.940	15.1164382	79.62988193
L-9	352810.607437	1671648.694370	23.681	15.1163057	79.63025176
L-10	352971.437538	1671768.670360	29.841	15.1173992	79.63173115
L-11	352971.439483	1671775.893110	29.526	15.1174628	79.6317086
L-12	353008.312683	1671800.244160	32.668	15.1176884	79.63286025
L-13	353161.377210	1671807.800900	36.098	15.1178248	79.6331611
L-14	353161.962661	1671816.648200	38.162	15.1178684	79.63352103
L-15	353212.865249	1671805.833500	37.892	15.1179132	79.63357252
L-16	353215.262838	1671814.827490	47.901	15.1179609	79.63411040
L-17	353296.629554	1671795.884160	35.001	15.1176421	79.63475900
L-18	353297.277589	1671803.803540	35.348	15.1177345	79.63478078
L-19	353498.830869	1671756.632400	26.987	15.1173188	79.63665876
L-20	353500.676177	1671763.453700	27.403	15.1173808	79.63667742
L-21	353901.913650	1671251.017700	99.586	15.1166724	79.62257477
L-22	353902.745234	1671245.075940	99.021	15.1166877	79.62282654
L-23	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-24	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-25	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-26	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-27	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-28	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-29	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-30	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-31	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-32	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-33	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-34	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-35	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
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L-38	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
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L-40	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
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L-43	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-44	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-45	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-46	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-47	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-48	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-49	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-50	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-51	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-52	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-53	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-54	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-55	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-56	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-57	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-58	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-59	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
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L-61	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-62	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-63	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
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L-66	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-67	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
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L-70	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-71	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-72	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-73	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-74	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-75	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-76	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-77	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-78	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-79	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-80	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-81	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-82	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-83	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-84	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-85	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-86	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-87	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-88	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-89	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-90	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-91	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-92	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-93	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-94	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-95	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-96	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-97	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-98	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-99	353985.416971	1671271.246700	102.889	15.1178508	79.62465987
L-100	353985.416971	1671271.246700	102.889	15.1178508	79.62465987

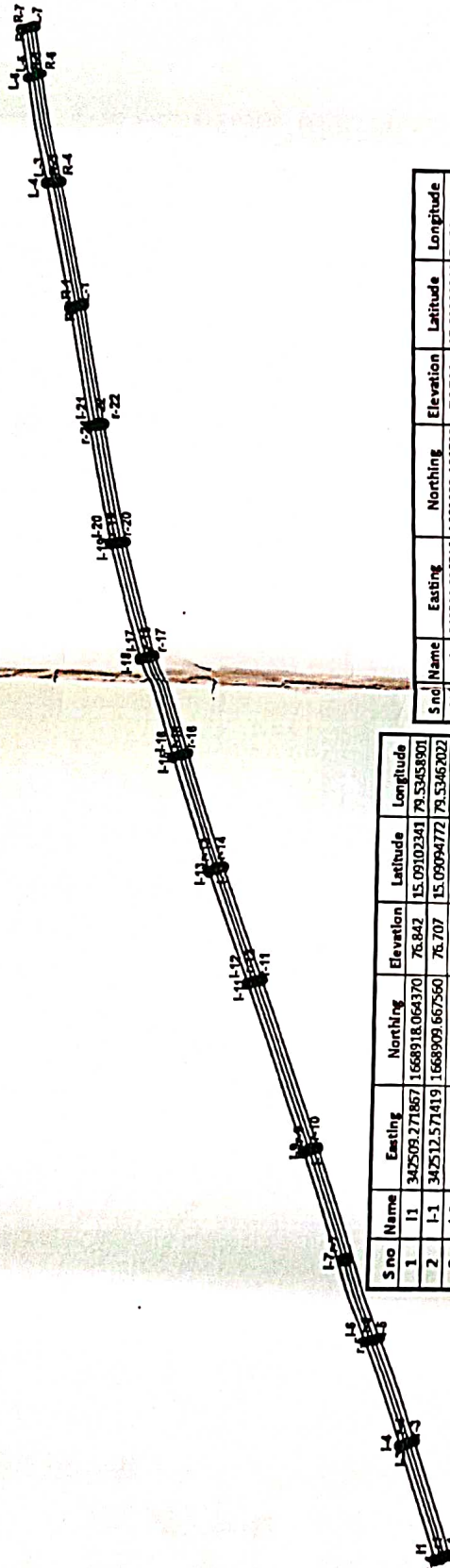
Sino	Description	Area in Ha
1	Bit-1	
	Bodawada RF	0.84
	Malakonda RF	1.19
	total	2.03
2	Bit-2	
	Total	2.73
		4.76

Legend
 DGPS POINTS
 SURVEYED AREA

Name	Easting	Northing	Elevation	Latitude	Longitude
L-1	351981.17675	167261.01260	18.174	15.13010817	79.6265666
L-2	351981.17675	167261.01260	18.174	15.13010817	79.6265666
L-3	351971.86519	167192.91260	16.673	15.12113604	79.6477547
L-4	351971.86519	167192.91260	16.673	15.12113604	79.6477547
L-5	352194.23313	167192.91260	16.673	15.12113604	79.6477547
L-6	352194.23313	167192.91260	16.673	15.12113604	79.6477547
L-7	352498.86216	167192.91260	16.673	15.12113604	79.6477547
L-8	352498.86216	167192.91260	16.673	15.12113604	79.6477547
L-9	352769.65916	167245.01260	15.069	15.12338244	79.64766184
L-10	352769.65916	167245.01260	15.069	15.12338244	79.64766184
L-11	352769.65916	167245.01260	15.069	15.12338244	79.64766184
L-12	352769.65916	167245.01260	15.069	15.12338244	79.64766184
L-13	352769.65916	167245.01260	15.069	15.12338244	79.64766184
L-14	352769.65916	167245.01260	15.069	15.12338244	79.64766184
L-15	352769.65916	167245.01260	15.069	15.12338244	79.64766184
L-16	352769.65916	167245.01260	15.069	15.12338244	79.64766184
L-17	352769.65916	167245.01260	15.069	15.12338244	79.64766184
L-18	352769.65916	167245.01260	15.069	15.12338244	79.64766184
L-19	352769.65916	167245.01260	15.069	15.12338244	79.64766184
L-20	352769.65916	167245.01260	15.069	15.12338244	79.64766184
L-21	352769.65916	167245.01260	15.069	15.12338244	79.64766184
L-22	352769.65916	167245.01260	15.069	15.12338244	79.64766184
L-23	352769.65916	167245.01260	15.069	15.12338244	79.64766184
L-24	352769.65916	167245.01260	15.069	15.12338244	79.64766184
L-25	352769.65916	167245.01260	15.069	15.12338244	79.64766184
L-26	352769.65916	167245.01260	15.069	15.12338244	79.64766184
L-27	352769.65916	167245.01260	15.069	15.12338244	79.64766184
L-28	352769.65916	167245.01260	15.069	15.12338244	79.64766184
L-29	352769.65916	167245.01260	15.069	15.12338244	79.64766184
L-30	352769.65916	167245.01260	15.069	15.12338244	79.64766184

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"

1:8000



S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	L-1	342509.271867	1668918.064370	76.842	15.09102341	79.53458901
2	L-1	342512.571419	1668909.667560	76.707	15.09094772	79.53462022
3	L-3	342691.897489	1668973.988320	79.167	15.09153985	79.53628444
4	L-4	342688.917673	1668981.943360	79.093	15.09161157	79.53625022
5	L-5	342867.488993	1669035.196120	82.122	15.09210361	79.53791411
6	L-6	342864.743124	1669043.471950	82.434	15.09217825	79.53788805
7	L-7	343001.909527	1669082.552630	84.140	15.09253970	79.53916105
8	L-9	343176.730618	1669146.016490	85.466	15.09312379	79.54078403
9	L-10	343173.126473	1669154.317730	85.403	15.09319869	79.54074999
10	L-11	343453.096766	1669247.825740	87.691	15.09406051	79.54334871
11	L-12	343450.307157	1669256.005370	87.200	15.09413427	79.54332225
12	L-13	343641.343352	1669317.609990	89.151	15.09470304	79.54509562
13	L-14	343638.006919	1669326.084310	88.806	15.09477889	79.54506406
14	L-15	343836.459911	1669387.920390	87.995	15.09534964	79.54690643
15	L-16	343832.797774	1669396.925490	87.804	15.09543081	79.54687181
16	L-17	344015.066632	1669451.553840	89.121	15.09593543	79.54851607
17	L-18	344013.462037	1669460.921160	88.555	15.09603000	79.54850856
18	L-19	344213.648620	1669495.661110	89.441	15.09634592	79.55040874
19	L-20	344212.389464	1669503.976790	88.791	15.09642100	79.55039652
20	L-21	344409.013612	1669529.250940	91.657	15.09666114	79.55222414
21	L-22	344407.759121	1669538.145870	90.815	15.09674144	79.55220809
22	L-1	344607.759121	1669563.676940	6.363	15.09698411	79.55407072
23	L-2	344605.996520	1669573.651770	6.340	15.09707416	79.55405393
24	L-3	344815.000279	1669603.600510	6.947	15.09735780	79.55599644
25	L-4	344814.340448	1669613.291980	6.505	15.09744481	79.55598972
26	L-5	345005.870696	1669643.341560	6.491	15.09772776	79.55716968
27	L-6	345004.245165	1669652.563940	5.704	15.09781102	79.55735799
28	L-7	345100.574114	1669663.723110	5.630	15.09791759	79.55864946
29	L-8	345099.857538	1669673.010790	4.802	15.09800149	79.55864272
30	L-1	342518.135687	1668995.763790	75.968	15.09102341	79.53462785

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
31	R-1	342514.836518	1668903.166700	76.714	15.09088910	79.53464170
32	R-3	342694.521977	1668967.614920	79.038	15.09148240	79.53630924
33	R-4	342697.165851	1668959.609130	78.384	15.09141021	79.53630433
34	R-5	342869.619761	1669028.491510	82.114	15.09204314	79.53793434
35	R-6	342872.607015	1669020.904850	81.536	15.09197475	79.53796260
36	R-7	343003.784391	1669075.932700	84.099	15.09247998	79.53917950
37	R-9	343178.983171	1669139.639680	85.451	15.09306629	79.54080528
38	R-10	343181.187985	1669131.767270	85.172	15.09299526	79.54082638
39	R-11	343455.364907	1669241.478910	87.688	15.09400328	79.54337000
40	R-12	343457.834214	1669233.485380	87.206	15.09391118	79.54339366
41	R-13	343643.686185	1669311.081930	89.178	15.09464364	79.54511782
42	R-14	343646.173564	1669303.614500	88.624	15.09457629	79.54514162
43	R-15	343838.715293	1669381.295240	87.870	15.09528989	79.54692782
44	R-16	343840.410311	1669374.169880	87.183	15.09525359	79.54694402
45	R-17	344016.580616	1669444.856620	89.092	15.09587501	79.54850228
46	R-18	344019.147211	1669437.590400	88.149	15.09580947	79.54850788
47	R-19	344214.946796	1669488.196620	89.404	15.09627853	79.55042127
48	R-20	344216.037755	1669480.052900	87.917	15.09630490	79.55043188
49	R-21	344410.251869	1669522.113300	91.658	15.09659670	79.55232609
50	R-22	344411.167548	1669556.357070	6.333	15.09691802	79.55408257
51	R-1	344608.960873	1669550.181540	5.957	15.09686327	79.55410065
52	R-2	344610.863763	1669596.836320	6.935	15.09729616	79.55603135
53	R-3	344815.221689	1669589.685370	6.689	15.09723171	79.55601796
54	R-4	344817.221689	1669637.013310	6.388	15.09767092	79.55796985
55	R-5	345008.750691	1669629.850760	5.655	15.09780612	79.55781560
56	R-6	345010.718942	1669657.277750	5.717	15.09789338	79.55864608
57	R-7	345102.157082	1669669.613700	5.332	15.09779021	79.55867345
58	R-8	345103.064540	1669649.613700	5.332	15.09779021	79.55867345

Surveyed Area = 4.57 Ha

Legend

- DGPS PONITS
- SURVEYED AREA

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

For: *ch. Deepthi*
 Officer in Charge, Survey Section, Kanigiri
 Area: ya Unavan, GUNTUR.

Scale: 0 150 300 600 900 1200 Meters

Signatures:
 Asst. Executive Engineer (R&B) M.H. Section, Chirela
 Dy. Executive Engineer (R&B) M.H. Division, ONGOLE
 Sub-Divisional Forest Officer ONGOLE
 Forest Range Officer KANIGIRI

Date: 30/11/20

Map Showing the Proposed diversion of 4.76 Ha forest land in Bodawada & Malakonda 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"

S No	Name	Easting	Northing	Elevation	Latitude	Longitude
1	L-1	351909.757997	1671763.311510	98.769	15.11777401	79.62156317
2	L-2	351979.790906	1671702.519000	98.763	15.11789228	79.6215305
3	L-3	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
4	L-4	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
5	L-5	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
6	L-6	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
7	L-7	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
8	L-8	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
9	L-9	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
10	L-10	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
11	L-11	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
12	L-12	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
13	L-13	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
14	L-14	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
15	L-15	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
16	L-16	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
17	L-17	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
18	L-18	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
19	L-19	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
20	L-20	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
21	L-21	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
22	L-22	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
23	L-23	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
24	L-24	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
25	L-25	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
26	L-26	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
27	L-27	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
28	L-28	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
29	L-29	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
30	L-30	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
31	L-31	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
32	L-32	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
33	L-33	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
34	L-34	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
35	L-35	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
36	L-36	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
37	L-37	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
38	L-38	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
39	L-39	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
40	L-40	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
41	L-41	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
42	L-42	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
43	L-43	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
44	L-44	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
45	L-45	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
46	L-46	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
47	L-47	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
48	L-48	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
49	L-49	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
50	L-50	352193.879634	1671801.989540	101.397	15.11789228	79.62454498

S No	Name	Easting	Northing	Elevation	Latitude	Longitude
51	R-1	351909.757997	1671763.311510	98.769	15.11777401	79.62156317
52	R-2	351979.790906	1671702.519000	98.763	15.11789228	79.6215305
53	R-3	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
54	R-4	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
55	R-5	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
56	R-6	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
57	R-7	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
58	R-8	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
59	R-9	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
60	R-10	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
61	R-11	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
62	R-12	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
63	R-13	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
64	R-14	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
65	R-15	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
66	R-16	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
67	R-17	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
68	R-18	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
69	R-19	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
70	R-20	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
71	R-21	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
72	R-22	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
73	R-23	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
74	R-24	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
75	R-25	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
76	R-26	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
77	R-27	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
78	R-28	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
79	R-29	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
80	R-30	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
81	R-31	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
82	R-32	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
83	R-33	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
84	R-34	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
85	R-35	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
86	R-36	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
87	R-37	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
88	R-38	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
89	R-39	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
90	R-40	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
91	R-41	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
92	R-42	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
93	R-43	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
94	R-44	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
95	R-45	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
96	R-46	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
97	R-47	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
98	R-48	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
99	R-49	352193.879634	1671801.989540	101.397	15.11789228	79.62454498
100	R-50	352193.879634	1671801.989540	101.397	15.11789228	79.62454498

SNo	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.

Forest Range Officer (GIS-II)
Office of the Conservator of Forests (A.P.)
Anaparthi, GUNTUR.

FOR OFFICIAL USE ONLY
DIVISIONAL FOREST OFFICER
GIDDALUR
KANIGIRI

FOR OFFICIAL USE ONLY
SUB-DIVISIONAL FOREST OFFICER
ONGOLE

FOR OFFICIAL USE ONLY
Executive Engineer (R&B)
M.H. Division, KADAPA

FOR OFFICIAL USE ONLY
Executive Engineer (R&B)
M.H. Sub-Division, ONGOLE

15/10/20
Asst. Executive Engineer, R&B
M.H. Section, Chirala

15/10/20
Asst. Executive Engineer, R&B
M.H. Sub-Division, ONGOLE