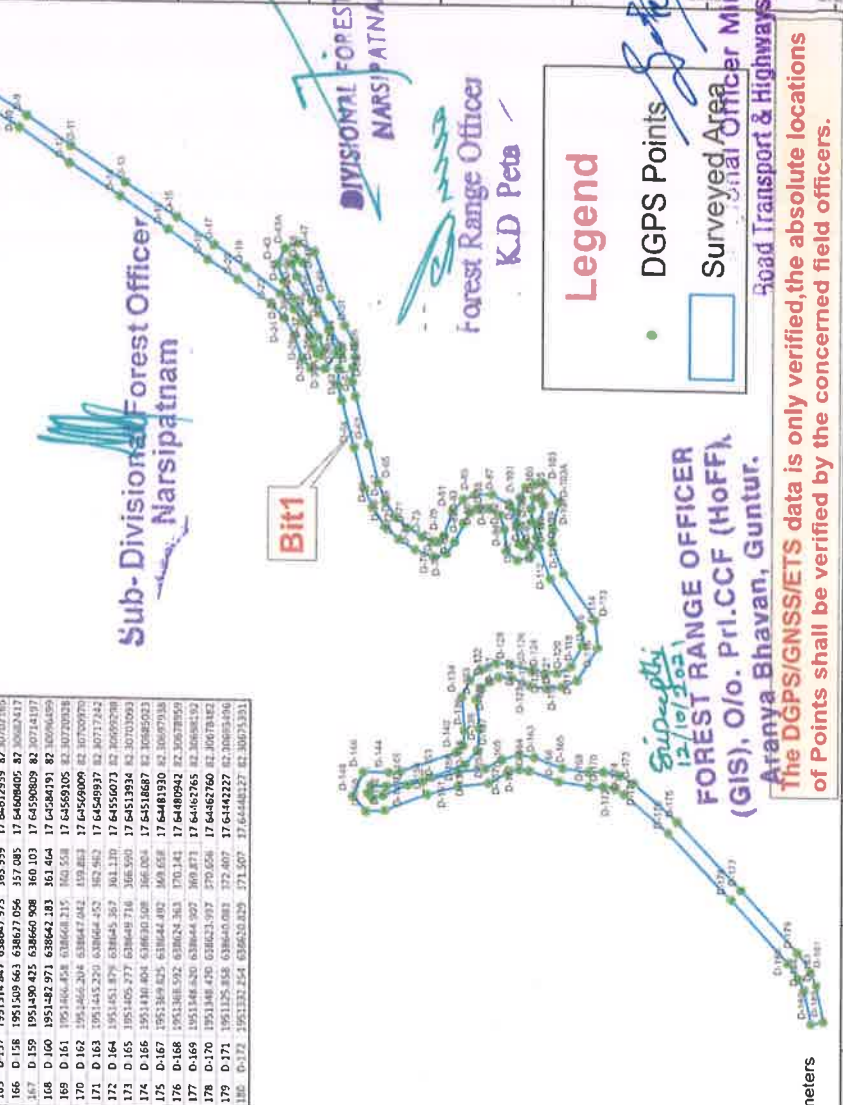


Map Showing the Division of Forest Land for Two Laning of Koyyuru to Paderu Section of NH-516 E in Comp.No: 1355 of Bointi RF of Bangarammampeta Beat and in Com.No: 1267 of Sarugudu -VI RF, Balaram Beat of K.D.Peta Range in Narsipatnam Division.

1:5000

S.No	Name	North	East	Latitude	Longitude	S.No	Name	North	East	Latitude	Longitude
1	D-1	195130.381	630991.402	214.331	17.6320777	181	D-173	1951310.467	630923.934	372.644	17.6425107
2	D-2	195132.302	630979.139	234.750	17.6330822	182	D-174	1951316.240	630611.244	373.524	17.6436414
3	D-3	195134.302	630965.139	254.750	17.6340877	183	D-175	1951247.115	630575.429	373.320	17.6437174
4	D-4	195136.302	630951.139	274.750	17.6350932	184	D-176	1951259.841	630559.833	373.566	17.64383071
5	D-5	195138.302	630937.139	294.750	17.6360987	185	D-177	1951157.313	630400.094	364.597	17.64390918
6	D-6	195140.302	630923.139	314.750	17.6371042	186	D-178	1951171.343	630465.940	362.778	17.6439365
7	D-7	195142.302	630909.139	334.750	17.6381097	187	D-179	1951076.097	630377.695	354.781	17.6439365
8	D-8	195144.302	630895.139	354.750	17.6391152	188	D-179	1951076.097	630377.695	354.781	17.6439365
9	D-9	195146.302	630881.139	374.750	17.6401207	189	D-180	1951076.097	630377.695	354.781	17.6439365
10	D-10	195148.302	630867.139	394.750	17.6411262	190	D-181	1951057.476	630365.962	351.608	17.6421734
11	D-11	195150.302	630853.139	414.750	17.6421317	191	D-183	1951048.371	630346.769	350.148	17.6419303
12	D-12	195152.302	630839.139	434.750	17.6431372	192	D-184	1951067.502	630339.777	350.950	17.6410635
13	D-13	195154.302	630825.139	454.750	17.6441427	193	D-185	1951037.390	630295.737	347.921	17.6418369
14	D-14	195156.302	630811.139	474.750	17.6451482	194	D-186	1951036.773	630292.666	348.234	17.6420123
15	D-15	195158.302	630797.139	494.750	17.6461537						
16	D-16	195160.302	630783.139	514.750	17.6471592						
17	D-17	195162.302	630769.139	534.750	17.6481647						
18	D-18	195164.302	630755.139	554.750	17.6491702						
19	D-19	195166.302	630741.139	574.750	17.6501757						
20	D-20	195168.302	630727.139	594.750	17.6511812						
21	D-21	195170.302	630713.139	614.750	17.6521867						
22	D-22	195172.302	630699.139	634.750	17.6531922						
23	D-23	195174.302	630685.139	654.750	17.6541977						
24	D-24	195176.302	630671.139	674.750	17.6552032						
25	D-25	195178.302	630657.139	694.750	17.6562087						
26	D-26	195180.302	630643.139	714.750	17.6572142						
27	D-27	195182.302	630629.139	734.750	17.6582197						
28	D-28	195184.302	630615.139	754.750	17.6592252						
29	D-29	195186.302	630601.139	774.750	17.6602307						
30	D-30	195188.302	630587.139	794.750	17.6612362						
31	D-31	195190.302	630573.139	814.750	17.6622417						
32	D-32	195192.302	630559.139	834.750	17.6632472						
33	D-33	195194.302	630545.139	854.750	17.6642527						
34	D-34	195196.302	630531.139	874.750	17.6652582						
35	D-35	195198.302	630517.139	894.750	17.6662637						
36	D-36	195200.302	630503.139	914.750	17.6672692						
37	D-37	195202.302	630489.139	934.750	17.6682747						
38	D-38	195204.302	630475.139	954.750	17.6692802						
39	D-39	195206.302	630461.139	974.750	17.6702857						
40	D-40	195208.302	630447.139	994.750	17.6712912						
41	D-41	195210.302	630433.139	1014.750	17.6722967						
42	D-42	195212.302	630419.139	1034.750	17.6733022						
43	D-43	195214.302	630405.139	1054.750	17.6743077						
44	D-44	195216.302	630391.139	1074.750	17.6753132						
45	D-45	195218.302	630377.139	1094.750	17.6763187						
46	D-46	195220.302	630363.139	1114.750	17.6773242						
47	D-47	195222.302	630349.139	1134.750	17.6783297						
48	D-48	195224.302	630335.139	1154.750	17.6793352						
49	D-49	195226.302	630321.139	1174.750	17.6803407						
50	D-50	195228.302	630307.139	1194.750	17.6813462						
51	D-51	195230.302	630293.139	1214.750	17.6823517						
52	D-52	195232.302	630279.139	1234.750	17.6833572						
53	D-53	195234.302	630265.139	1254.750	17.6843627						
54	D-54	195236.302	630251.139	1274.750	17.6853682						
55	D-55	195238.302	630237.139	1294.750	17.6863737						
56	D-56	195240.302	630223.139	1314.750	17.6873792						
57	D-57	195242.302	630209.139	1334.750	17.6883847						
58	D-58	195244.302	630195.139	1354.750	17.6893902						
59	D-59	195246.302	630181.139	1374.750	17.6903957						
60	D-60	195248.302	630167.139	1394.750	17.6914012						
61	D-61	195250.302	630153.139	1414.750	17.6924067						
62	D-62	195252.302	630139.139	1434.750	17.6934122						
63	D-63	195254.302	630125.139	1454.750	17.6944177						
64	D-64	195256.302	630111.139	1474.750	17.6954232						
65	D-65	195258.302	630097.139	1494.750	17.6964287						
66	D-66	195260.302	630083.139	1514.750	17.6974342						
67	D-67	195262.302	630069.139	1534.750	17.6984397						
68	D-68	195264.302	630055.139	1554.750	17.6994452						
69	D-69	195266.302	630041.139	1574.750	17.7004507						
70	D-70	195268.302	630027.139	1594.750	17.7014562						

Length of the Bit1 Area = 3291.26 Meters
Avg Width of the Bit1 Area = 20 Meters
Bit1 Area = 6.58 Ha



S.No	Name	North	East	Latitude	Longitude	S.No	Name	North	East	Latitude	Longitude
181	D-173	1951310.467	630923.934	372.644	17.6425107	351	D-351	1951350.467	630923.934	372.644	17.6425107
182	D-174	1951316.240	630611.244	373.524	17.6436414	352	D-352	1951356.240	630611.244	373.524	17.6436414
183	D-175	1951247.115	630575.429	373.320	17.6437174	353	D-353	1951362.023	630611.244	373.524	17.6436414
184	D-176	1951259.841	630559.833	373.566	17.64383071	354	D-354	1951368.023	630611.244	373.524	17.6436414
185	D-177	1951157.313	630400.094	364.597	17.64390918	355	D-355	1951374.023	630611.244	373.524	17.6436414
186	D-178	1951171.343	630465.940	362.778	17.6439365	356	D-356	1951380.023	630611.244	373.524	17.6436414
187	D-179	1951076.097	630377.695	354.781	17.6439365	357	D-357	1951386.023	630611.244	373.524	17.6436414
188	D-179	1951076.097	630377.695	354.781	17.6439365	358	D-358	1951392.023	630611.244	373.524	17.6436414
189	D-180	1951076.097	630377.695	354.781	17.6439365	359	D-359	1951398.023	630611.244	373.524	17.6436414
190	D-181	1951057.476	630365.962	351.608	17.6421734	360	D-360	1951404.023	630611.244	373.524	17.6436414
191	D-183	1951048.371	630346.769	350.148	17.6419303	361	D-361	1951410.023	630611.244	373.524	17.6436414
192	D-184	1951067.502	630339.777	350.950	17.6410635	362	D-362	1951416.023	630611.244	373.524	17.6436414
193	D-185	1951037.390	630295.737	347.921	17.6418369	363	D-363	1951422.023	630611.244	373.524	17.6436414
194	D-186	1951036.773	630292.666	348.234	17.6420123	364	D-364	1951428.023	630611.244	373.524	17.6436414
195	D-187	1951036.773	630292.666	348.234	17.6420123	365	D-365	1951434.023	630611.244	373.524	17.6436414
196	D-188	1951036.773	630292.666	348.234	17.6420123	366	D-366	1951440.023	630611.244	373.524	17.6436414
197	D-189	1951036.773	630292.666	348.234	17.6420123	367	D-367	1951446.023	630611.244	373.524	17.6436414
198	D-190	1951036.773	630292.666	348.234	17.6420123	368	D-368	1951452.023	630611.244	373.524	17.6436414
199	D-191	1951036.773	630292.666	348.234	17.6420123	369	D-369	1951458.023	630611.244	373.524	17.6436414
200	D-192	1951036.773	630292.666	348.234	17.6420123	370	D-370	1951464.023	630611.244	373.524	17.6436414
201	D-193	1951036.773	630292.666	348.234	17.6420123	371	D-371	1951470.023	630611.244	373.524	17.6436414
202	D-194	1951036.773	630292.666	348.234	17.6420123	372	D-372	1951476.023	630611.244	373.524	17.6436414
203	D-195	1951036.773	630292.666	348.234	17.6420123	373	D-373	1951482.023	630611.244	373.524	17.6436414
204	D-196	1951036.773	630292.666	348.234	17.6420123	374	D-374	1951488.023	630611.244	373.524	17.6436414
205	D-197	1951036.7				375	D-375	1951494.023	630611.244	373.524	17.6436414

R. P. S. S. S.
Forest Beat Officer,
Balaram

K. S. S. S.
Dy. Range Officer,
Kishnadevipeta Section
KISHNADEVIPETA

R. S. S. S.
Forest Section Officer
Golugonda

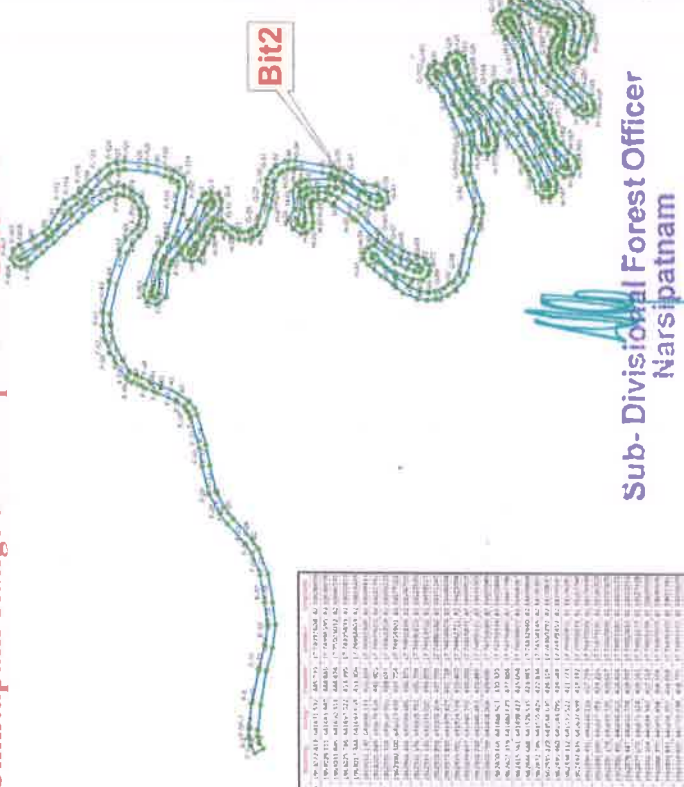
C. V. S. S.
Forest Beat Officer,
Bandarmane

ಶ್ರೀಮತಿ ಬಿ.ಬಿ.ಎಸ್. ಸರ್ಕಾರ
ಆರಣ್ಯ ಸಂರಕ್ಷಣೆ ವಿಭಾಗ
ಬೆಂಗಳೂರು

Map Showing the Division of Forest Land for Two Laning of Koyyuru to Paderu Section of NH-516 E in Comp.No: 1347 of Bointi RF of Bangarammameta Beat of K.D.Peta Ranged in Com.No: 1345 of Bointi RF, Sarabhannapalem Beat of Chintapalli Range in Narsipatnam Division.

1347	1348	1349	1350	1351	1352	1353	1354	1355	1356	1357	1358	1359	1360	1361	1362	1363	1364	1365	1366	1367	1368	1369	1370	1371	1372	1373	1374	1375	1376	1377	1378	1379	1380	1381	1382	1383	1384	1385	1386	1387	1388	1389	1390	1391	1392	1393	1394	1395	1396	1397	1398	1399	1400	1401	1402	1403	1404	1405	1406	1407	1408	1409	1410	1411	1412	1413	1414	1415	1416	1417	1418	1419	1420	1421	1422	1423	1424	1425	1426	1427	1428	1429	1430	1431	1432	1433	1434	1435	1436	1437	1438	1439	1440	1441	1442	1443	1444	1445	1446	1447	1448	1449	1450	1451	1452	1453	1454	1455	1456	1457	1458	1459	1460	1461	1462	1463	1464	1465	1466	1467	1468	1469	1470	1471	1472	1473	1474	1475	1476	1477	1478	1479	1480	1481	1482	1483	1484	1485	1486	1487	1488	1489	1490	1491	1492	1493	1494	1495	1496	1497	1498	1499	1500
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1:6500



Sub-Divisional Forest Officer
Narsipatnam

DIVISIONAL FOREST OFFICE
NARSIPATNAM
FOREST RANGE OFFICER
(GIS), Q/o. Pri.CCF. (Hoff).
Aranya Bhavan, Guntur.

Length of the Bit2 Area = 11812.68 Meters
Avg Width of the Bit2 Area = 19.96 Meters
Bit2 Area= 23.58 Ha

Forest Range Office
Legend
CHINTAPALLI GPS Points
Surveyed Area
Regional Officer Ministry of

The DGPS/GNSS/ETS data is only valid for the points of Points shall be verified by the concerned field officers.




Forest Beat Officer
Sarabhanapalem Beat


Forest Beat Officer
Bannarampet


Forest Section Officer
Rempula Section


Dy. Range Officer
Krishnadevipeta Section
KRISHNADEVIPETA

RECEIVED BANNARAMPET
12/11/2019
11:43 AM

Map Showing the Diversion of Forest Land for Two Laning of Koyyuru to Paderu Section of NH-516 E in Comp.No: 1365,1366 of Bointi RF of Sarabhannapalem Beat, Chintapalli Range in Narsipatnam Division.

S no	Name	Northings	Eastings	Elevation	Latitude	Longitude
1	E-33	1965067.867	634902.747	106.743	17.77603597	82.27235648
2	E-34	1965068.999	634883.603	91.1929	17.77607543	82.27244854
3	E-35	1965067.177	634901.568	909.912	17.77596743	82.27262467
4	E-36	1965067.038	634881.033	909.656	17.77596743	82.27243098
5	E-37	1965081.776	634889.844	910.032	17.77557551	82.27251131
6	E-38	1965082.196	634870.661	908.153	17.77565114	82.27233090
7	E-39	1965077.866	634950.281	914.874	17.77519994	82.27222979
8	E-40	1965075.820	634845.953	914.638	17.77532601	82.27209554
9	E-41	1965173.441	634797.697	913.922	17.77466531	82.27158854
10	E-42	1965727.386	634779.619	915.463	17.77480204	82.27146615
11	E-43	1965664.879	634742.081	914.288	17.77423948	82.27110810
12	E-44	1965681.190	634728.997	916.007	17.77438768	82.27098573
13	E-45	1965634.252	634718.689	913.172	17.77396415	82.27088551
14	E-46	1965646.103	634702.355	915.423	17.77407224	82.27073221
15	E-47	1965600.606	634699.896	917.506	17.77366125	82.27070611
16	E-48	1965611.372	634682.610	915.186	17.77375960	82.27054375
17	E-49	1965595.709	634675.464	913.880	17.773784135	82.27040987
18	E-50	1965510.962	634655.428	911.479	17.77285390	82.27030896
19	E-51	1965476.994	634674.507	911.833	17.77256384	82.27045887
20	E-52	1965476.408	634654.580	914.886	17.77254170	82.27070776
21	E-53	1965403.211	634687.452	917.056	17.77187823	82.27057613
22	E-54	1965396.544	634668.295	918.376	17.77181916	82.27039502
23	E-55	1965365.790	634702.219	919.351	17.77153917	82.27071302
24	E-56	1965358.070	634683.345	918.062	17.77147056	82.27054652
25	E-57	1965291.934	634731.086	920.156	17.77086995	82.27098717
26	E-58	1965283.346	634714.082	919.607	17.77079343	82.27081965
27	E-59	1965245.945	634746.441	920.713	17.7705347	82.27112246
28	E-60	1965241.471	634725.311	922.308	17.7704433	82.27092288
29	E-61	1965212.165	634732.303	921.155	17.77014785	82.27117616
30	E-62	1965209.570	634732.258	921.099	17.77012563	82.27098634
31	E-63	1965183.054	634756.598	924.239	17.76984890	82.27121425
32	E-64	1965179.034	634736.825	924.029	17.76984914	82.27107249
33	E-65	1965146.204	634763.043	922.933	17.76955656	82.27127271
34	E-66	1965132.570	634745.676	923.063	17.76942899	82.27110800
35	E-67	1965126.422	634770.119	921.575	17.76938151	82.27133821
36	E-68	1965126.445	634796.456	921.302	17.76930726	82.27154398
37	E-69	1965072.241	634780.034	917.973	17.76881666	82.27143609
38	E-70	1965064.439	634821.330	919.178	17.76880869	82.27181719
39	E-71	1965051.214	634804.285	919.208	17.76869020	82.27165747
40	E-72	1965035.438	634838.966	920.725	17.76870820	82.27189492
41	E-73	1965032.623	634865.586	922.377	17.76860954	82.27223321
42	E-74	1965028.823	634859.933	922.473	17.76843749	82.27178558
43	E-75	1965016.818	634912.005	922.550	17.76833353	82.27237036
44	E-76	1965016.661	634912.005	921.960	17.76837334	82.27267405
45	E-77	1965003.546	634804.063	923.564	17.76857086	82.27240721
46	E-78	1965003.616	634912.005	921.960	17.76837334	82.27267405
47	E-79	1965003.616	634912.005	921.960	17.76837334	82.27267405
48	E-80	1965003.616	634912.005	921.960	17.76837334	82.27267405
49	E-81	1965003.616	634912.005	921.960	17.76837334	82.27267405
50	E-82	1965003.616	634912.005	921.960	17.76837334	82.27267405
51	E-83	1965003.616	634912.005	921.960	17.76837334	82.27267405
52	E-84	1965003.616	634912.005	921.960	17.76837334	82.27267405
53	E-85	1965003.616	634912.005	921.960	17.76837334	82.27267405
54	E-86	1965003.616	634912.005	921.960	17.76837334	82.27267405
55	E-87	1965003.616	634912.005	921.960	17.76837334	82.27267405
56	E-88	1965003.616	634912.005	921.960	17.76837334	82.27267405
57	E-89	1965003.616	634912.005	921.960	17.76837334	82.27267405
58	E-90	1965003.616	634912.005	921.960	17.76837334	82.27267405
59	E-91	1965003.616	634912.005	921.960	17.76837334	82.27267405
60	E-92	1965003.616	634912.005	921.960	17.76837334	82.27267405

Length of the Bit3 Area = 1986.16 Meters

Width of the Bit3 Area = 20.25 Meters

Bit3 Area = 4.02 Ha

Kilometers

0 0.125 0.25 0.5 0.75 1



1:6500

Regional Officer Ministry of Road Transport & Highways, Vijayawada.

DIVISIONAL FOREST OFFICE NARSIPATNAM

Sub-Divisional Forest Officer CHINTAPALLI

Legend

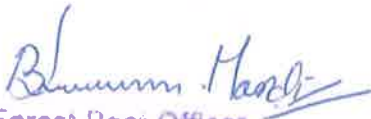
- DGPS Points
- Surveyed Area

FOREST RANGE OFFICER (GIS), O/o. Prl.CCF (HoFF), Aranya Bhavan, Guntur.

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

12/10/2021

22 Palm

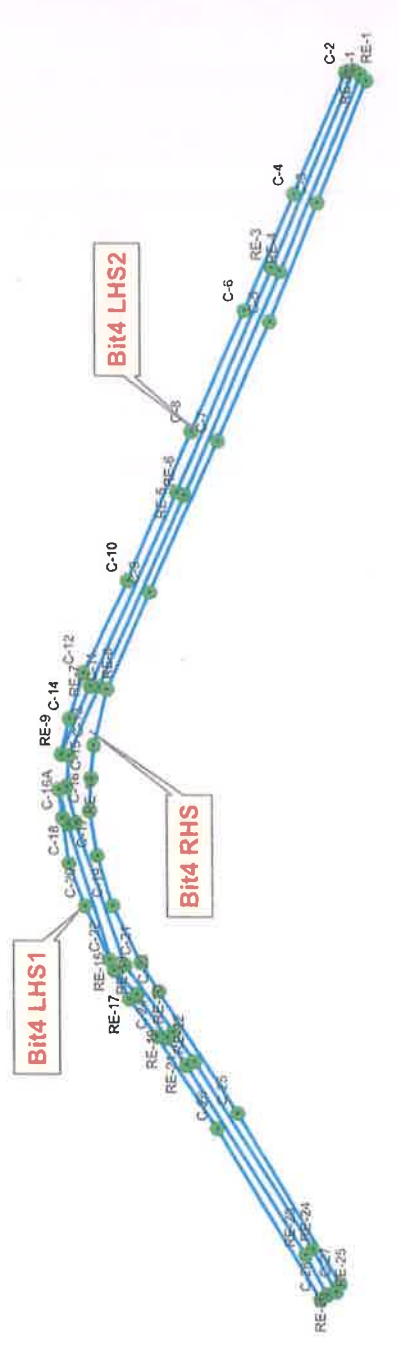

Forest Beat Officer
Sarabhennapalem Beat


Forest Section Officer
Rompula Section

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19/01/2019
19/01/2019

Map Showing the Diversion of Forest Land for Two Laning of Koyyuru to Paderu Section of NH-516 E in Comp.No: 1378 of Bointi RF of Chintapalli South Beat, Chintapalli Range in Narsipatnam Division.

S no	Name	Northing	Eastng	Elevation	Latitude	Longitude
1	RE-4	1975943.845	644977.749	807.200	17.86647215	82.36835694
2	RE-3	1975950.444	644980.450	805.967	17.86653160	82.36838288
3	RE-5	1976076.138	644800.649	803.654	17.86722748	82.36669143
4	RE-6	1976019.910	644798.261	804.268	17.86717136	82.36666847
5	RE-8	1976088.824	644644.173	798.736	17.86780427	82.36521918
6	RE-7	1976095.952	644644.574	797.855	17.86786865	82.36522345
7	RE-9	1976119.487	644589.684	798.031	17.86808494	82.36470711
8	RE-10	1976113.082	644588.679	797.873	17.86802713	82.36469718
9	RE-12	1976115.051	644563.578	797.535	17.86804658	82.36446045
10	RE-11	1976121.172	644561.572	797.943	17.86810203	82.36444194
11	RE-13	1976114.215	644534.047	796.926	17.86804098	82.36418172
12	RE-14	1976107.607	644535.370	797.263	17.86798118	82.36419375
13	RE-16	1976069.136	644420.708	796.908	17.86764112	82.36310909
14	RE-15	1976077.444	644416.580	799.976	17.86771646	82.36307071
15	RE-17	1976065.656	644393.177	801.737	17.86761149	82.36284906
16	RE-18	1976059.629	644397.464	801.766	17.86755674	82.36288910
17	RE-20	1976030.638	644367.197	802.435	17.86729677	82.36260148
18	RE-19	1976035.920	644362.032	802.972	17.86734484	82.36255311
19	RE-21	1976020.561	644340.486	802.388	17.86740747	82.36234873
20	RE-22	1976014.375	644343.359	802.854	17.86715139	82.36237542
21	RE-24	1975991.742	644193.751	809.560	17.86632420	82.36095727
22	RE-23	1975927.665	644188.845	809.824	17.86637804	82.36091138
23	RE-25	1975910.591	644156.504	811.035	17.86622588	82.36060503
24	RE-26	1975903.500	644156.933	811.952	17.86616165	82.36062746
25	RE-1	1975884.526	645139.494	806.676	17.86592541	82.36987913
26	RE-2	1975879.060	645135.689	806.144	17.86587627	82.36984284
27	C-1	1975874.727	645131.549	807.097	17.86583739	82.36980348
28	C-2	1975890.940	645138.099	806.780	17.86598346	82.36986641
29	C-3	1975914.113	645032.773	801.539	17.86619984	82.36887411
30	C-4	1975932.552	645039.821	807.226	17.86636599	82.36894190
31	C-6	1975972.361	644946.223	803.122	17.86673191	82.36806142
32	C-5	1975952.401	644937.251	806.848	17.86655214	82.36797537
33	C-7	1975994.050	644841.902	801.438	17.86693480	82.36707850
34	C-8	1976014.484	644849.695	801.047	17.86711893	82.36715345
35	C-9	1976048.035	644720.497	797.248	17.86743065	82.36592659
36	C-10	1976065.651	644729.450	799.276	17.86758923	82.36402229
37	C-12	1976100.925	644655.619	798.070	17.86791286	82.36532802
38	C-11	1976082.169	644642.123	797.725	17.86774427	82.36519937
39	C-13	1976112.770	644618.316	797.107	17.86802236	82.36497683
40	C-13	1976093.301	644597.221	803.241	17.86784782	82.36477642
41	C-15	1976095.386	644570.741	798.307	17.86786841	82.36452669
42	C-16	1976096.586	644544.568	795.632	17.86788098	82.36471975
43	C-16A	1976118.542	644538.994	793.718	17.86800795	82.36422870
44	C-18	1976113.357	644502.346	800.536	17.86803532	82.36388252
45	C-17	1976090.742	644508.583	798.167	17.86783055	82.36393981
46	C-20	1976100.551	644467.806	797.477	17.86792188	82.36355570
47	C-19	1976078.461	644468.166	798.051	17.86772225	82.36355757
48	C-22	1976081.221	644425.289	797.794	17.86775002	82.36315315
49	C-21	1976056.487	644422.697	800.955	17.86752669	82.36312699
50	C-23	1976042.486	644399.674	801.995	17.86740169	82.36290877
51	C-24	1976043.771	644363.016	800.061	17.86741572	82.36256293
52	C-26	1975996.591	644289.751	801.500	17.86699422	82.36186832
53	C-25	1975980.453	644302.343	803.970	17.86684757	82.36198604
54	C-28	1975915.564	644152.852	806.788	17.86627106	82.36057091
55	C-27	1975900.037	644164.916	808.254	17.86612996	82.36063368



S no	Name	Area(Ha)
1	Bit4 LHS1	0.27
2	Bit4 LHS2	0.42
3	Bit4 RHS	0.82
Total Bit4 Area		1.51

Length of the Bit4 LHS1 = 462.47 Meters
Avg Width of the Bit4 LHS1 = 5.92 Meters
Length of the Bit4 LHS2 = 594.81 Meters
Avg Width of the Bit4 LHS2 = 7.1 Meters
Length of the Bit4 RHS = 1061.46 Meters
Avg Width of the Bit4 RHS = 7.75 Meters

Legend

- DGPS Points
- Surveyed Area

DIVISIONAL FOREST OFFICER
NARSIPATNAM

Forest Range Officer
CHINTAPALLI

Sub-Divisional Forest Officer
CHINTAPALLI

FOREST RANGE OFFICER
(GIS), O/o. P.R.CCF (HoFF),
Aranya Bhavan, Guntur.

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

Meters
760
570
380
190
0


Forest Beat Officer
CHINTAPALLI (South)


Deputy Range Officer
Chintapalli

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10/21/2016
10:21 AM
CHINTAPALLI RANGE OFFICER

1:10000

Sub-Divisional Forest Officer
CHINTAPALLI

12/10/2021
FOREST RANGE OFFICER
(GIS), O/o. Pri.CCF (Hoff),
Arunava Bhavan, Guntur.

S no	Name	Area(ha)
1	Bit5 LHS	4.15
2	Bit5 RHS1	0.94
3	Bit5 RHS2	1.21
Total Bit 5 Area		6.30

Length of the Bit5 LHS = 5670.35 Meters
Avg-Width of the Bit5 LHS = 7.32 Meters
Length of the Bit5 RHS1 = 1505.10 Meters
Avg_Width of the Bit5 RHS2 = 6.25 Meters
Length of the Bit5 RHS2 = 1547.01 Meters
Avg width of the Bit5 RHS2= 7.80 Meters

Forest Range Officer!
CHINTHAPALLI

DGPS Points

Surveyed Area

The DGPS/GNS/FFTS data ministry verified, the absolute locations of Regional Officer Ministry verified, the absolute locations of Points shall be verified by the concerned field officers.

T. Penkayya

Forest Beat Officer
CHINTHAPALLE (North)

Forest Beat Officer
CHINTHAPALLE (North)

Deputy Range Officer
Chintapalli

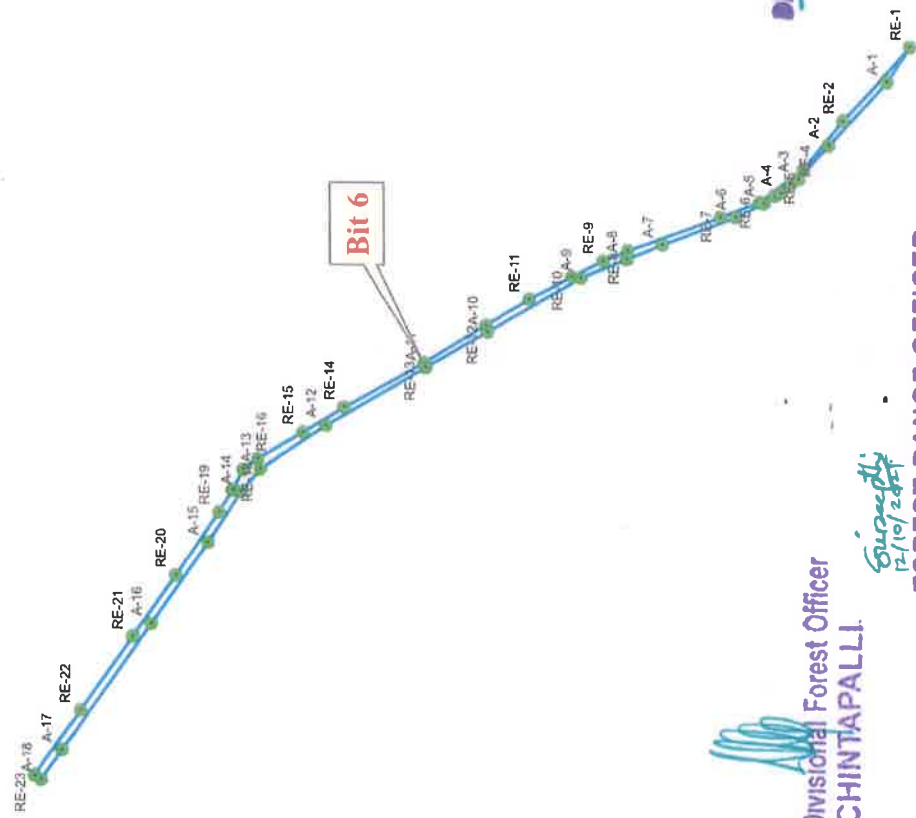
L. S. S. S.
Forest Beat Officer
Lammasingi (N) Beat

M. Venkata Rao
Forest Beat Officer
Wangasara Beat

T. Ramakrishna Reddy
FOREST SECTION OFFICER
1/c LAMMASINGI SECTION

Map Showing the Diversion of Forest Land for Two Lining of Koyyuru to Paderu Section of NH-516 E in Com.No: 1587, Lammasingi I RF, Lammasingi North Beat, Chintapalli Range in Narsipatnam Division.

1:6000



DIVISIONAL FOREST OFFICER
NARSIPATNAM

Legend

- DGPS Points
- Surveyed Area

FOREST RANGE OFFICER
(GIS), O/o. Prl.CCF (HoFF),
Aranya Bhavan, Guntur,

Length of the Bit6 Area = 1404.03 Meters
Avg Width of the Bit6 Area = 7.72 Meters
Bit 6 Area = 1.08 Ha

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

Sub-Divisional Forest Officer
CHINTAPALLI.

Forest Range Officer
CHINTAPALLI.

S no	Name	Northing	Eastng	Elevation	Latitude	Longitude
1	RE-1	1973680.182	653138.396	777.194	17.84546235	82.44419761
2	RE-2	1973759.829	653050.747	782.567	17.84618815	82.44437645
3	RE-3	1973807.047	652992.240	786.481	17.84661889	82.44382787
4	RE-4	1973882.325	652974.720	787.508	17.84675816	82.44366368
5	RE-5	1973841.505	652960.197	781.220	17.84693249	82.44352805
6	RE-6	1973859.696	652952.286	786.217	17.84709741	82.44345474
7	RE-7	1973906.722	652934.429	789.678	17.84752358	82.44328968
8	RE-8	1974017.085	652894.118	791.213	17.84852362	82.44291738
9	RE-9	1974046.365	652881.537	791.096	17.84878907	82.44280081
10	RE-10	1974083.556	652861.806	791.754	17.84912650	82.44261735
11	RE-11	1974134.164	652834.925	790.592	17.84958566	82.44236741
12	RE-12	1974186.271	652803.904	792.561	17.85005866	82.44207852
13	RE-13	1974261.056	652757.755	790.613	17.85073763	82.44164853
14	RE-14	1974355.498	652704.433	793.635	17.85159471	82.44115229
15	RE-15	1974404.898	652673.741	794.300	17.85204322	82.44086630
16	RE-16	1974459.737	652640.913	791.892	17.85254103	82.44056054
17	RE-17	1974476.646	652627.713	790.385	17.85269474	82.44043723
18	RE-18	1974490.068	652603.259	788.378	17.85281772	82.44020747
19	RE-19	1974506.253	652576.772	788.175	17.85296581	82.43995873
20	RE-20	1974557.618	652500.512	785.858	17.85343525	82.43924292
21	RE-21	1974608.503	652426.053	786.062	17.85390022	82.43854406
22	RE-22	1974670.339	652336.408	789.038	17.85446520	82.43770271
23	RE-23	1974724.514	652258.629	789.743	17.85496013	82.43697276
24	A-1	1973708.332	653096.949	781.834	17.84571960	82.44480861
25	A-2	1973777.196	653020.838	784.130	17.84634716	82.44409552
26	A-3	1973813.315	652980.347	787.532	17.84667636	82.44371612
27	A-4	1973833.946	652964.006	789.941	17.84686392	82.44356344
28	A-5	1973854.386	652950.747	786.915	17.84704954	82.44343983
29	A-6	1973888.341	652934.803	788.479	17.84735746	82.44329187
30	A-7	1973976.464	652901.352	789.626	17.84815607	82.44298268
31	A-8	1974018.656	652883.386	789.531	17.84853856	82.44281624
32	A-9	1974072.719	652860.911	799.081	17.84902864	82.44260812
33	A-10	1974184.878	652795.548	793.807	17.85004665	82.44199957
34	A-11	1974259.395	652752.066	790.640	17.85072301	82.44159473
35	A-12	1974376.974	652682.353	795.165	17.85179031	82.44094553
36	A-13	1974456.388	652628.423	792.529	17.85251164	82.44044245
37	A-14	1974479.827	652601.264	791.644	17.85272532	82.44018790
38	A-15	1974519.381	652540.240	786.753	17.85308698	82.43961499
39	A-16	1974586.555	652442.070	786.996	17.85370079	82.43869360
40	A-17	1974692.274	652289.401	787.157	17.85466667	82.43726077
41	A-18	1974716.613	652253.487	790.809	17.85488910	82.43692367

Kilometers

0 0.125 0.25 0.5 0.75

Regional Officer, Ministry of
Road Transport & Highways, Vijayawada

T. Ramet pandat
FOREST SECTION OFFICER
1/c HAMMASINGI SECTION

Map Showing the Diversion of Forest Land for Two Laning of Koyyuru to Paderu Section of NH-516 E in Com.No:995, Krishnapuram RL, Krishnapuram Beat and Comp.No: 996, Krishnapuram RL, Tajangi Beat, Chintapalli Range in Narsipatnam Division.

1:10000



Bit 7

S.No	Station	Northings	Eastings	Revised	Latitude	Longitude
1	C-1	1987562.444	658605.482	1101.769	17.92533056	82.49745170
2	C-2	1987540.561	658615.478	1103.557	17.92513211	82.49754439
3	C-3	1987520.003	658577.645	1096.611	17.92522037	82.49718800
4	C-4	1987528.584	658588.959	1101.300	17.92502791	82.49729316
5	C-5	1987488.240	658536.529	1099.842	17.92466509	82.49679522
6	C-6	1987508.437	658516.159	1095.621	17.92484906	82.49660448
7	C-7	1987485.053	658491.680	1096.181	17.92463948	82.49638109
8	C-8	1987465.537	658459.479	1102.430	17.92446.20	82.49663256
9	C-9	1987442.514	658407.010	1103.405	17.92435.08	82.49651312
10	C-10	1987442.514	658474.876	1098.414	17.92440099	82.49621104
11	C-11	1987421.763	658459.915	1093.502	17.92402524	82.49640219
12	C-12	1987417.095	658495.462	1097.415	17.92421478	82.49598918
13	C-13	1987355.826	658452.198	1094.309	17.92347478	82.49598918
14	C-14	1987352.177	658487.173	1097.740	17.92348445	82.49631940
15	C-15	1987284.090	658507.410	1096.682	17.92282212	82.49650487
16	C-16	1987268.074	658475.382	1092.815	17.92267966	82.49620334
17	C-17	1987183.729	658517.983	1083.337	17.92191048	82.49659702
18	C-18	1987198.934	658549.263	1088.372	17.92205011	82.49689345
19	C-19	1987059.010	658557.298	1076.991	17.92110148	82.49696113
20	C-20	1987104.593	658590.660	1078.160	17.92115468	82.49717703
21	C-21	1987197.216	658575.925	1081.651	17.92027553	82.49712980
22	C-22	1987199.880	658609.359	1084.400	17.92024713	82.49745134
23	C-23	1987184.819	658600.372	1089.161	17.92080676	82.49735087
24	C-24	1987181.861	658590.136	1089.161	17.92055777	82.49729005
25	C-25	1987183.115	658566.057	1081.182	17.92057372	82.49703572
26	C-26	1987187.159	658557.037	1088.671	17.92069077	82.49704559
27	C-27	1987176.589	658500.896	1078.155	17.92078606	82.49640185
28	C-28	1987176.458	658536.219	1075.271	17.92079323	82.49674448
29	C-29	1987162.191	658439.337	1071.635	17.92069348	82.49616439
30	C-30	1987162.186	658476.577	1071.101	17.92069348	82.49633750
31	C-31	1987152.784	658513.246	1069.515	17.92063481	82.49650523
32	C-32	1987152.784	658513.246	1069.515	17.92063481	82.49650523
33	C-33	1987148.450	658508.810	996.416	17.92057040	82.49679349
34	C-34	1987146.372	658546.215	1003.211	17.92049523	82.49666278
35	C-35	1987141.279	658520.826	985.227	17.92041000	82.49633882
36	C-36	1987137.264	658518.832	987.218	17.92039930	82.49608532
37	C-37	1987137.264	658518.832	987.218	17.92039930	82.49608532
38	C-38	1987137.264	658518.832	987.218	17.92039930	82.49608532
39	C-39	1987137.264	658518.832	987.218	17.92039930	82.49608532
40	C-40	1987137.264	658518.832	987.218	17.92039930	82.49608532
41	C-41	1987137.264	658518.832	987.218	17.92039930	82.49608532
42	C-42	1987137.264	658518.832	987.218	17.92039930	82.49608532
43	C-43	1987137.264	658518.832	987.218	17.92039930	82.49608532
44	C-44	1987137.264	658518.832	987.218	17.92039930	82.49608532
45	C-45	1987137.264	658518.832	987.218	17.92039930	82.49608532
46	C-46	1987137.264	658518.832	987.218	17.92039930	82.49608532
47	C-47	1987137.264	658518.832	987.218	17.92039930	82.49608532
48	C-48	1987137.264	658518.832	987.218	17.92039930	82.49608532
49	C-49	1987137.264	658518.832	987.218	17.92039930	82.49608532
50	C-50	1987137.264	658518.832	987.218	17.92039930	82.49608532
51	C-51	1987137.264	658518.832	987.218	17.92039930	82.49608532
52	C-52	1987137.264	658518.832	987.218	17.92039930	82.49608532
53	C-53	1987137.264	658518.832	987.218	17.92039930	82.49608532
54	C-54	1987137.264	658518.832	987.218	17.92039930	82.49608532
55	C-55	1987137.264	658518.832	987.218	17.92039930	82.49608532
56	C-56	1987137.264	658518.832	987.218	17.92039930	82.49608532
57	C-57	1987137.264	658518.832	987.218	17.92039930	82.49608532
58	C-58	1987137.264	658518.832	987.218	17.92039930	82.49608532
59	C-59	1987137.264	658518.832	987.218	17.92039930	82.49608532
60	C-60	1987137.264	658518.832	987.218	17.92039930	82.49608532

**DIVISIONAL FOREST OFFICER
NARSIPATNAM**

**Sub-Divisional Forest Officer
CHINTAPALLI**

**Forest Range Officer
CHINTAPALLI**

Length of the Bit7 Area = 2906.55 Meters
Avg Width of the Bit7 Area = 34.05 Meters
Bit7 Area = 9.90 Ha

Legend

- DGPS Points
- Regional Officer Ministry of
- Survey and Public Highways, Vijayawada

**FOREST RANGE OFFICER
(GIS), O/o.**

Signature
12/10/2021

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

Aranya Bhavan

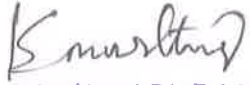
Kilometers
2

1.5

0.5

0.25

0


KRISHNAPURAM
FOREST BEAT OFFICER

B. Hemadha Rao
Forest Beat Officer
TAJANGI Beat


Forest Section Officer
Tajangi Section

RECEIVED
Tajangi Section
10/10/2019
(10/10/2019)

Map Showing the Diversion of Forest Land for Two Laning of Koyyuru to Paderu Section of NH-516 E in Com.No: 993, Krishnapuram RL, Krishnapuram RL, Chintapalli Range in Narsipatnam Division.

1:9000



S no	Name	Northing	Easting	Elevation	Latitude	Longitude
1	B-1	1985668.906	659326.424	982.011	17.95334669	82.50449386
2	B-2	1985654.524	659348.187	983.635	17.95321512	82.50469821
3	B-4	1985537.510	659294.684	980.279	17.95216175	82.50418418
4	B-3	1985551.002	659273.885	981.875	17.9528518	82.50398886
5	B-6	1985411.465	659249.900	995.416	17.95102614	82.50375178
6	B-5	1985416.951	659219.358	997.509	17.95107794	82.50346387
7	B-8	1985318.296	659227.879	1005.797	17.95018591	82.50353678
8	B-7	1985325.036	659199.145	1004.935	17.95024891	82.50326604
9	B-10	1985270.130	659218.465	1006.667	17.94975140	82.50344422
10	B-9	1985265.242	659188.520	1004.216	17.94970942	82.50316116
11	B-11	1985233.673	659196.544	1001.657	17.94942359	82.50323450
12	B-12	1985248.264	659223.388	999.117	17.94955347	82.50348903
13	B-13	1985202.774	659226.659	1004.962	17.94914220	82.50351644
14	B-14	1985225.702	659244.708	1004.905	17.94934805	82.50368858
15	B-15	1985184.254	659274.075	1005.651	17.94897140	82.50396264
16	B-16	1985214.911	659269.751	1007.900	17.94924871	82.503932416
17	B-17	1985192.985	659301.246	1014.295	17.94904829	82.50421981
18	B-18	1985219.930	659317.130	1013.607	17.94929060	82.50437181
19	B-20	1985201.665	659333.773	1017.586	17.94912434	82.50452753
20	B-19	1985190.487	659300.947	1015.047	17.94902575	82.50421679
21	B-22	1985166.719	659314.836	1017.774	17.94880998	82.50434609
22	B-21	1985174.977	659277.044	1018.193	17.94888735	82.50398996
23	B-24	1985088.250	659280.986	1022.632	17.94810344	82.50407054
24	B-23	1985103.940	659254.076	1026.189	17.94824718	82.50376771
25	B-26	1985072.323	659263.229	1028.815	17.94796083	82.50385170
26	B-25	1985094.542	659248.145	1024.781	17.94816269	82.50371100
27	B-27	1985110.277	659213.700	1030.061	17.94830738	82.50383703
28	B-29	1985089.433	659200.070	1032.302	17.94812005	82.50356777
29	B-28	1985082.411	659229.589	1029.553	17.94805444	82.50353490
30	B-30	1985081.149	659228.617	1033.572	17.94804311	82.50352563
31	B-29A	1985061.823	659205.425	1035.510	17.94787018	82.50330522
32	B-31	1984993.853	659241.865	1046.969	17.94725337	82.50364403
33	B-32	1985002.733	659271.680	1040.896	17.94733143	82.50392617
34	B-34	1984903.498	659290.186	1064.453	17.94643343	82.50409329
35	B-33	1984901.854	659258.774	1051.190	17.94662087	82.50379663
36	B-35	1984793.021	659249.543	1055.122	17.94503823	82.50370117
37	B-36	1984803.470	659281.125	1056.217	17.94553029	82.50400011
38	B-38	1984773.020	659299.149	1049.212	17.94525383	82.50416793
39	B-37	1984762.990	659268.303	1061.468	17.94516546	82.50387598
40	B-39	1984723.472	659270.435	1056.656	17.94480824	82.50389309
41	B-40	1984748.412	659301.567	1061.770	17.94476025	82.50418659
42	B-41	1984679.035	659253.453	1068.261	17.94440800	82.50372938
43	B-42	1984677.631	659283.752	1067.770	17.94439307	82.50401530
44	B-44	1984632.824	659284.154	1076.650	17.94398818	82.50401567
45	B-45	1984598.451	659242.060	1077.552	17.94368068	82.50361568
46	B-46	1984597.916	659261.618	1076.209	17.94342141	82.50379813
47	B-47	1984592.839	659232.296	1080.106	17.94363069	82.50352309
48	B-48	1984564.560	659230.074	1084.951	17.94337533	82.50346995
49	B-49	1984645.187	659195.644	1089.364	17.94410636	82.50318108
50	B-49	1984645.187	659195.644	1089.364	17.94410636	82.50318108

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

DIVISIONAL FOREST OFFICER
NARSIPATNAM

Sub-Divisional Forest Officer
CHINTAPALLI

Regional Officer Ministry of
Road Transport & Highways, Vijayawada
CHINTAPALLI

- Length of the Bit8 Area = 2317.98 Meters
Avg Width of the Bit8 Area = 29.55 Meters
Bit 8 Area = 6.85 Ha

Legend

DGPS Points

Surveyed Area

FOREST RANGE OFFICER
(GIS), O/o. Pr.CCF (HoFF),
Aranya Bhavan, Guntur.

Kilometers
0 0.15 0.3 0.6 0.9 1.2

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Kenneth

KRISHNAPURAM
FOREST BEAT OFFICER

Cmy

Forest Section Officer
Tajasingi Section