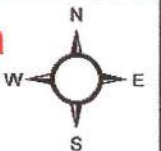
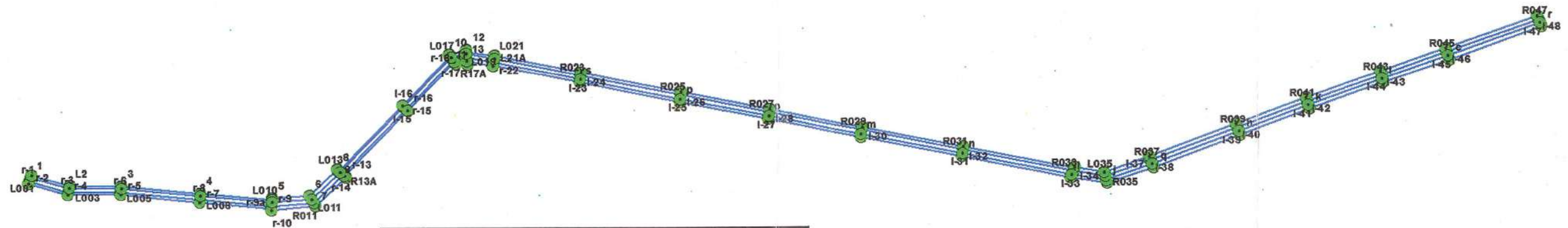


Map Showing the Proposed diversion of 6.17 Ha forest land in Madhavaraopeta RF, in Chintoor Division for the work of upgradation of existing NH-30 vijayawada to Jagdalpur Section to two lane with paved sholders in the State of Andhra Pradesh.



1:11000



S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	1	506056.973332	1959681.806190	72.951	17.72427551	81.05712728
2	3	506283.382415	1959660.491360	75.719	17.72408222	81.05926263
3	4	506482.370983	1959641.119490	79.219	17.72390654	81.06113936
4	5	506661.188855	1959628.251200	81.390	17.72378969	81.06282586
5	6	506754.426793	1959634.749520	82.577	17.72384815	81.06370527
6	7	506769.009192	1959608.879140	83.010	17.72361426	81.06384272
7	8	506822.981628	1959700.535610	84.231	17.72444257	81.06435206
8	9	506827.089707	1959695.932660	84.392	17.72440095	81.06439079
9	10	507103.151351	1959985.182780	83.865	17.72701458	81.06699548
10	11	507106.923598	1959981.414740	84.665	17.72698051	81.06703105
11	12	507147.549898	1959997.552460	85.440	17.72712624	81.06741428
12	13	507146.182183	1959990.776350	85.657	17.72706500	81.06740136
13	c	509604.104191	1959964.311300	65.970	17.72681646	81.09058385
14	h	509080.408428	1959776.922950	73.307	17.72512489	81.08564366
15	i	508660.720977	1959672.697370	75.380	17.72418450	81.08168487
16	j	508748.721560	1959660.508340	73.527	17.72407398	81.08251481
17	k	509255.875793	1959841.433980	73.519	17.72570727	81.08729890
18	m	508133.612252	1959775.960820	78.126	17.72511989	81.07671377
19	n	508388.061790	1959726.887070	80.026	17.72467537	81.07911346
20	o	507901.399729	1959821.952220	80.818	17.72553644	81.07452378
21	p	507681.446830	1959864.993540	78.400	17.72592627	81.07244941
22	q	508865.098600	1959696.580630	73.082	17.72439956	81.08361259
23	r	509834.048011	1960046.671030	60.859	17.72755989	81.09275301
24	l	509438.743312	1959906.681140	70.101	17.72629626	81.08902394
25	s	507429.778591	1959914.849710	81.645	17.72637777	81.07007591
26	L001	506058.579641	1959687.486190	73.937	17.72432685	81.05714244
27	L003	506154.224569	1959655.394010	74.229	17.72403650	81.05804444
28	L005	506283.347131	1959654.320370	76.405	17.72402644	81.05926228
29	L008	506481.640176	1959635.314670	80.145	17.72385407	81.06113245
30	L010	506661.054624	1959617.902530	82.260	17.72369615	81.06282456
31	L011	506758.455196	1959625.245550	83.507	17.72376223	81.06374323
32	L013	506830.235537	1959693.682240	84.969	17.72438060	81.06442046
33	L017	507109.371769	1959978.160170	85.924	17.72695108	81.06705413
34	L019	507146.325130	1959988.445840	86.670	17.72704393	81.06740270
35	L021	507216.999657	1959975.264660	86.089	17.72692456	81.06806924
36	L035	508745.777659	1959676.131740	74.450	17.72421520	81.08248711
37	L035A	508742.712127	1959685.901460	84.629	17.72430352	81.08245824
38	I-15	506988.621955	1959856.147860	83.262	17.72584861	81.06591484
39	I-16	506985.675753	1959858.755350	82.738	17.72587219	81.06588706
40	L2	506155.265426	1959661.292460	72.961	17.72408982	81.05805428

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
41	L21A	507218.197672	1959982.420290	85.573	17.72698924	81.06808057
42	I-23	507432.577202	1959932.125140	82.611	17.72653391	81.07010237
43	I-24	507434.532363	1959939.175170	82.422	17.72659763	81.07012084
44	I-25	507682.582602	1959882.692230	79.134	17.72608624	81.07246018
45	I-26	507683.995833	1959890.151210	78.814	17.72615365	81.07247354
46	I-27	507905.196596	1959838.898920	81.660	17.72568961	81.07455966
47	I-28	507905.800713	1959846.355650	81.672	17.72575701	81.07456538
48	I-30	508138.408262	1959800.350160	77.869	17.72534032	81.07675910
49	I-31	508390.820241	1959744.170100	80.123	17.72483157	81.07913955
50	I-32	508391.720699	1959751.567760	79.904	17.72489844	81.07914807
51	I-33	508667.316750	1959689.044550	75.732	17.72433223	81.08174715
52	I-33a	508667.953328	1959696.447350	74.925	17.72439914	81.08175318
53	I-34	508668.315093	1959698.865360	74.696	17.72442100	81.08175661
54	I-37	508857.660037	1959714.911930	73.332	17.72456529	81.08354251
55	I-38	508853.798620	1959724.463230	72.775	17.72465164	81.08350613
56	I-39	509073.155055	1959795.524600	73.615	17.72529306	81.08557533
57	I-40	509069.873971	1959804.765300	73.236	17.72537660	81.08554442
58	I-41	509250.075582	1959860.430800	73.885	17.72587901	81.08724428
59	I-42	509247.407116	1959870.044290	73.814	17.72596591	81.08721915
60	I-43	509433.236667	1959936.222280	70.479	17.72656330	81.08897214
61	I-44	509436.626667	1959926.887350	70.809	17.72647891	81.08900407
62	I-45	509598.004250	1959983.269130	66.931	17.72698784	81.09052640
63	I-46	509595.275164	1959992.928640	67.042	17.72707517	81.09050070
64	I-47	509826.657695	1960064.993270	64.514	17.72727253	81.09268339
65	I-48	509822.088148	1960073.492770	61.476	17.72780238	81.09264033
66	I-9a	506661.202112	1959624.451130	81.336	17.72375534	81.06282597
67	R011	506764.010406	1959616.782450	84.660	17.72368572	81.06379560
68	R023	507431.389392	1959922.269330	82.975	17.72644483	81.07009113
69	R025	507682.407350	1959872.509950	79.461	17.72599420	81.07245849
70	R027	507903.073659	1959829.131340	81.974	17.72560133	81.07453960
71	R029	508134.328967	1959783.312130	79.228	17.72518633	81.07672056
72	R031	508389.510666	1959734.178360	80.570	17.72474126	81.07912716
73	R033	508661.886185	1959679.942830	76.055	17.72424998	81.08169589
74	R035	508746.617937	1959666.206600	75.439	17.72412549	81.08249500
75	R037	508861.491316	1959705.645080	73.849	17.72448151	81.08357861
76	R039	509076.931575	1959786.253090	74.116	17.72520924	81.08561091
77	R041	509253.293568	1959851.001030	74.540	17.72579376	81.08727458
78	R043	509436.367171	1959916.315410	71.281	17.72638335	81.08900158
79	R045	509601.526956	1959973.944480	67.372	17.72690354	81.09055958
80	R047	509830.242329	1960055.765030	64.737	17.72764210	81.09271716
81	r-1	506053.713316	1959672.403120	72.954	17.72419053	81.05709650
82	r-10	506658.770742	1959598.490450	81.243	17.72352070	81.06280296
83	r-13	506845.122798	1959680.953390	84.577	17.72426550	81.06456083

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
84	R13A	506841.074805	1959684.455720	84.725	17.72429717	81.06452266
85	r-14	506837.987860	1959687.112470	84.454	17.72432119	81.06449355
86	r-15	506995.867893	1959849.333210	83.127	17.72578699	81.06598316
87	r-16	506998.712795	1959846.521280	82.221	17.72576157	81.06600398
88	r-17	507115.031502	1959969.923990	84.891	17.72687662	81.06710748
89	R17A	507117.152251	1959966.403720	84.730	17.72684479	81.06712747
90	r-18	507120.621744	1959961.219440	84.531	17.72679792	81.06716018
91	r-19	507146.960595	1959978.431610	85.307	17.72695341	81.06740866
92	r-2	506051.487000	1959666.883250	72.392	17.72414064	81.05707549
93	r-20	507149.330964	1959968.298130	84.959	17.72686181	81.06743098
94	r-20a	507150.418019	1959959.861820	85.329	17.72678555	81.06744121
95	r-21	507214.887112	1959965.551920	85.556	17.72683678	81.06804928
96	r-21a	507213.852273	1959958.206150	84.636	17.72677038	81.06803950
97	r-22	507213.724893	1959955.185310	84.896	17.72674308	81.06803829
98	r-3	506151.335707	1959645.648440	73.591	17.72394842	81.05801717
99	r-4	506149.769868	1959639.936630	72.909	17.72389680	81.05800238
100	r-5	506282.753867	1959638.868610	75.588	17.72388677	81.05925663
101	r-6	506282.585713	1959644.527360	76.118	17.72393792	81.05925507
102	r-7	506480.478194	1959619.524110	78.743	17.72371135	81.06112144
103	r-8	506480.774358	1959625.192350	79.630	17.72376258	81.06112425
104	r-9	506659.492643	1959607.735450	81.834	17.72360426	81.06280380
105	r-9a	506659.025216	1959601.884770	81.360	17.72355138	81.06280537

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

Surveyed Area 6.17 Ha

Legend

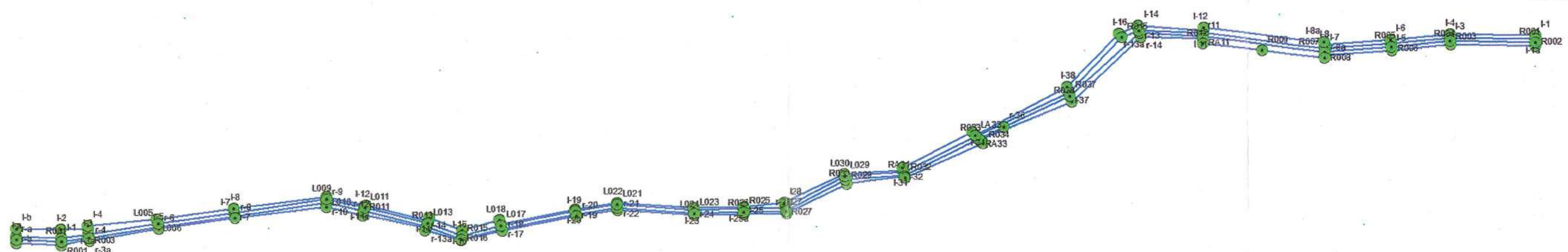
- DGPS POINTS
- ROAD AREA

Divisional Forest Office
Chintur Division, Chintur

0 200 400 800 1,200 1,600 Meters

EXECUTIVE ENGINEER (R&B)
N.H. SUB DIVISION, KAKINADA.

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



S no	Name	Easting	Northing	Elevation	Latitude	Longitude	S no	Name	Easting	Northing	Elevation	Latitude	Longitude	S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	I 11	522459.035967	1962499.476490	30.776	17.74963799	81.21185531	41	I-31	521606.604724	1962107.793160	27.059	17.74610616	81.20381038	81	R027	521270.090292	1961997.742370	24.520	17.74511471	81.20063502
2	L005	519482.670302	1961966.725550	9.861	17.74486309	81.18377455	42	I-31a	521605.460652	1962111.634940	27.121	17.74614090	81.20379963	82	R029	521440.459665	1962086.908660	27.247	17.74591901	81.20242977
3	L006	519479.780561	1961979.801790	9.815	17.74496909	81.18374742	43	I-32	521603.731650	1962119.928780	26.478	17.74621588	81.20378341	83	R030	521444.037311	1962074.460410	26.497	17.74580646	81.20227659
4	L009	519962.719994	1962036.015780	13.618	17.74547288	81.18830336	44	I-33	521815.733298	1962208.903810	24.788	17.74701803	81.20578069	84	R032	521610.228117	1962090.467510	27.162	17.74594952	81.20384439
5	L010	519963.253524	1962042.740070	12.740	17.74553365	81.18830846	45	I-34	521804.112541	1962222.201610	25.014	17.74713833	81.20567460	85	R033	521822.678403	1962201.832400	25.549	17.74695404	81.20584952
6	L011	520071.551329	1962011.584550	14.734	17.74525106	81.18932971	46	I-37	522078.363239	1962332.980770	24.593	17.74813692	81.20826271	86	R034	521834.731038	1962189.291660	25.304	17.74684056	81.20596330
7	L013	520251.281476	1961966.935110	17.766	17.74484584	81.19102462	47	I-38	522073.167578	1962350.193230	26.771	17.74829255	81.20821388	87	R037	522081.304094	1962323.406300	24.764	17.74805035	81.20829035
8	L017	520459.218863	1961959.463980	16.425	17.74477639	81.19298595	48	I-3a	519282.803625	1961950.068210	7.891	17.74470206	81.18188912	88	R038	522086.801738	1962306.880890	24.957	17.74790092	81.20834204
9	L018	520455.063980	1961975.063340	15.896	17.74491743	81.19294691	49	I-4	523163.305131	1962492.480960	33.688	17.74956748	81.21849854	89	r-10	519961.900250	1962014.927460	13.434	17.74528227	81.18829543
10	L021	520788.809409	1962017.666470	21.303	17.74529939	81.19609545	50	I-4	519280.888429	1961962.160230	7.627	17.74481138	81.18187117	90	r11	522458.368989	1962489.481120	30.636	17.74954766	81.21184891
11	L022	520788.419620	1962022.597950	20.638	17.74534396	81.19609182	51	I-5	522996.716084	1962467.767500	34.055	17.74934584	81.21692685	91	r-11a	520066.550636	1961991.248740	14.174	17.74506729	81.18928234
12	L023	521006.737970	1961992.460630	23.471	17.74506949	81.19815085	52	I-6	522995.813972	1962477.646790	34.229	17.74943515	81.21691845	92	r-12	520066.022299	1961989.756820	14.216	17.74505381	81.18927738
13	L024	521007.558972	1961987.400780	23.408	17.74502375	81.19815854	53	I-7	522808.167922	1962452.652920	32.541	17.74921118	81.21514813	93	r-13	522276.515112	1962507.277140	30.807	17.74971036	81.21013365
14	L029	521437.966242	1962096.606010	27.399	17.74600669	81.20221955	54	I-7	519700.111630	1961997.797390	11.170	17.74512979	81.18582590	94	r-13a	522278.325014	1962500.927690	30.218	17.74965335	81.21015069
15	L030	521436.310998	1962103.342990	27.033	17.74606760	81.20220400	55	I-8	522807.957125	1962462.772000	30.062	17.74930265	81.21514625	95	r-13a	520246.916587	1961953.575360	17.133	17.74472512	81.19098332
16	I-1	523408.548175	1962486.772310	34.006	17.74951329	81.22081183	56	I-8	519697.791892	1962010.715730	10.279	17.74524658	81.18580414	96	r-14	522281.804132	1962489.973340	30.388	17.74955390	81.21018339
17	I-1	519206.227205	1961926.239800	7.785	17.74448735	81.18116659	57	I-8a	522806.385073	1962471.537850	30.002	17.74938190	81.21513152	97	r-14	520243.915410	1961946.078540	17.222	17.74465739	81.19095494
18	I-11a	522461.406300	1962505.346500	30.570	17.74969103	81.21187773	58	I-a	519078.108920	1961931.698040	8.201	17.74453780	81.17995814	98	r-17	520461.539555	1961949.717950	16.450	17.74468827	81.19300775
19	I-11a	520073.531460	1962017.971520	14.683	17.74530877	81.18934845	59	IA-33	521813.281840	1962211.145420	25.115	17.74703831	81.20576098	99	r-18	520462.822811	1961944.836300	16.362	17.74464414	81.19301081
20	I-12	522461.540076	1962514.376230	31.295	17.74977265	81.21187909	60	I-b	519077.806057	1961953.545500	7.611	17.74473528	81.17995548	100	r-18a	520462.428640	1961945.907450	16.331	17.74465382	81.19301610
21	I-12	520073.747447	1962018.685770	14.783	17.74531523	81.18935049	61	R001	519207.254333	1961906.985700	7.124	17.74431331	81.18117610	101	r-19	520670.583928	1961989.939940	20.967	17.74504988	81.19497999
22	I-13a	520253.176881	1961974.138210	17.661	17.74491093	81.19104257	62	R001	523407.500903	1962466.886040	36.861	17.74933355	81.22080174	102	r-20	520671.466600	1961985.088080	20.087	17.74500602	81.19498827
23	I-14	522274.509546	1962522.911400	30.109	17.74985169	81.21011493	63	R001	519207.442811	1961916.237700	7.619	17.74439693	81.18117796	103	r-21	520788.851731	1962007.609990	21.748	17.74520849	81.19609575
24	I-14	520255.263495	1961982.480240	17.673	17.74498631	81.19106233	64	R002	523407.422029	1962456.717330	35.968	17.74924164	81.22080088	104	r-22	520789.020973	1962002.681210	20.992	17.74516393	81.19609729
25	I-15	520349.277480	1961931.450900	14.975	17.74452420	81.19194864	65	R003	523164.466168	1962472.698330	34.700	17.74938865	81.21850928	105	r-28	521271.291099	1961991.824930	24.582	17.74506121	81.20064629
26	I-16	520349.868706	1961947.609350	15.720	17.74467025	81.19195438	66	R003	519286.482405	1961927.262930	8.602	17.74449590	81.18192361	106	r-31	521608.286122	1962097.951930	27.632	17.74601719	81.20382614
27	I-16	522219.398171	1962500.878290	28.763	17.74965309	81.20959484	67	R004	523165.790025	1962462.846710	34.225	17.74929959	81.21852166	107	r-36	521894.383326	1962236.343170	25.929	17.74726526	81.20652626
28	I-17a	520457.916428	1961964.256590	16.664	17.74481972	81.19297371	68	R005	522997.843702	1962457.797190	33.567	17.74925571	81.21693738	108	r-3a	519287.058099	1961923.812020	7.021	17.74446470	81.18192901
29	I-19	520668.809170	1961999.768730	20.909	17.74513874	81.19496334	69	R006	522999.519653	1962448.016210	32.502	17.74916728	81.21695308	109	r-4	519287.766327	1961918.369350	5.682	17.74441550	81.18193564
30	I-1a	523407.451440	1962476.848780	36.961	17.74942360	81.22080138	70	R007	522808.158993	1962442.766280	30.553	17.74912182	81.21514794	110	r-5	519484.445711	1961956.947290	9.945	17.74476247	81.18379121
31	I-2	519204.280515	1961951.094540	8.408	17.74471202	81.18114845	71	R008	522808.065129	1962432.382210	29.644	17.74902796	81.21514695	111	r-6	519484.464884	1961952.189170	8.494	17.74471946	81.18379135
32	I-20	520668.351542	1962004.796060	20.807	17.74518419	81.19495908	72	R009	522628.566037	1962448.721610	28.054	17.74917750	81.21345393	112	r-7	519701.893609	1961987.828840	11.225	17.74503967	81.18584261
33	I-23	521006.212794	1962002.382160	23.480	17.74515917	81.19814600	73	R011	520069.221796	1962001.913230	14.708	17.74516366	81.18930764	113	r-8	519702.662081	1961983.131970	10.666	17.74499721	81.18584982
34	I-24	521005.863367	1962007.356200	23.170	17.74520414	81.19814275	74	R012	522458.203712	1962469.204050	32.403	17.74936438	81.21184713	114	r-8a	522807.753027	1962426.229270	29.225	17.74897235	81.21514394
35	I-25	521147.714575	1962005.782110	24.749	17.74518855	81.19948077	75	R013	520248.227576	1961957.363760	17.559	17.74475935	81.19099572	115	r-9	519962.458705	1962026.013670	13.433	17.74538247	81.18830081
36	I-25a	521147.573221	1962009.679510	24.354	17.74522378	81.19947948	76	R015	520347.620030	1961921.577300	15.624	17.74443497	81.19193291	116	r-a	519077.922795	1961921.622910	8.031	17.74444673	81.17995629
37	I27	521267.500515	1962007.351320	24.368	17.74520158	81.20061069	77	R015	522227.370604	1962489.690450	28.467	17.74955189	81.20966992	117	RA11	522458.170403	1962483.901270	29.539	17.74949722	81.21184698
38	I28	521263.951788	1962021.374680	23.695	17.74532837	81.20057736	78	R016	520347.219316	1961917.651630	14.824	17.74439949	81.19192910	118	RA31	521608.731218	1962095.889180	27.598	17.74599854	81.20383032
39	I-3	519284.188246	1961936.981790	9.238	17.74458376	81.18190206	79	R025	521147.402674	1961995.803610	24.843	17.74509836	81.19947773	119	RA33	521824.871164	1962199.954560	25.452	17.74693704	81.20587019
40	I-3	523163.584699	1962482.540710	34.752	17.74947762	81.21850107	80	R026	521147.379894	1961989.697920	24.230	17.74504317	81.19947745	120	r-b	519077.985037	1961911.708930	6.495	17.74435712	81.17995679

Surveyed Area	9.15 Ha
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Legend

- DGPS POINTS
ROAD AREA

Divisional Forest Officer
Chintur Division, Chintur

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

DEPUTY EXECUTIVE EN 912-ER (R)
NADADA

Map Showing the Proposed diversion of 9.99 Ha forest land in Bandirevu RF, in Chintoor Division for the work of upgradation of existing NH-30 vijayawada to Jagdalpur Section to two lane with paved sholders in the State of Andhra Pradesh.



Surveyed Area 9.99 Ha

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	0002	512047.539461	1960781.338590	6.498	17.73418948	81.11363443
2	a	511420.065607	1960578.389910	72.933	17.73235839	81.10771490
3	b	511198.050287	1960551.964670	70.441	17.73212067	81.10562070
4	d	511678.989208	1960673.453690	70.973	17.73321630	81.11015761
5	e	511043.650964	1960414.716200	66.023	17.73088088	81.10416368
6	f	511884.187087	1960705.963930	73.231	17.73350906	81.11209324
7	g	511094.134620	1960419.939400	68.092	17.73092784	81.10463987
8	h	511105.853781	1960493.424690	71.984	17.73159200	81.10475079
9	i	511200.533924	1960545.456310	72.475	17.73206183	81.10564409
10	L005	511114.994241	1960486.073330	70.478	17.73152551	81.10483696
11	L007	511205.894187	1960535.922920	70.401	17.73197563	81.10569460
12	L011	511677.219345	1960683.195350	70.799	17.73330437	81.11014097
13	L013	511880.545399	1960714.845270	71.764	17.73358936	81.11205894
14	L015	512049.179060	1960771.248170	6.525	17.73409826	81.11364984
15	L027	513447.131003	1961394.290840	0.642	17.73972178	81.12683949
16	L028	513440.876594	1961402.075210	0.111	17.73979218	81.12678055
17	L029	513661.749481	1961542.159890	0.130	17.74105703	81.12886482
18	L030	513655.133172	1961549.647340	-0.490	17.74112475	81.12880246
19	L031	513874.282140	1961689.049170	-5.499	17.74238342	81.13087050
20	L032	513867.473626	1961697.301220	-5.863	17.74245805	81.13080634
21	L035	514268.475033	1961961.667440	-3.542	17.74484506	81.13459060
22	L037	514487.066113	1962108.100910	0.731	17.74616722	81.13665351
23	L038	514482.316118	1962115.990260	73.893	17.74623856	81.13660876
24	L039	514704.447945	1962256.005360	-2.976	17.74750267	81.13870505
25	L040	514699.352807	1962264.633070	-3.763	17.74758069	81.13865705
26	L041	514832.652784	1962344.583740	-5.921	17.74830246	81.13991501
27	L042	514826.523007	1962352.659060	-6.228	17.74837549	81.13985724
28	L043	514921.355829	1962388.286160	-6.765	17.74869688	81.14075204
29	L045	515126.489337	1962339.884880	-8.862	17.74825799	81.14268670
30	L046	515129.298817	1962349.410650	-11.104	17.74834407	81.14271327

Sno	Name	Easting	Northing	Elevation	Latitude	Longitude
31	L047	515314.531055	1962289.456760	-6.752	17.74780088	81.14446011
32	L048	515318.232923	1962299.234930	-7.291	17.74788923	81.14449510
33	I-1	511046.486923	1960434.575510	68.969	17.73106037	81.10419053
34	I-10	511410.162845	1960606.386730	69.604	17.73261150	81.10762165
35	I-16	512045.211362	1960790.958280	5.877	17.73427644	81.11361253
36	I-17	512293.110456	1960857.334250	7.123	17.73487504	81.11595113
37	I-18	512290.252804	1960866.820030	6.584	17.73496080	81.11592424
38	I-19	512573.968940	1960939.771280	1.188	17.73561859	81.11860074
39	I-2	511048.128162	1960443.952900	70.473	17.73114512	81.10420606
40	I-20	512571.331899	1960949.194870	0.904	17.73570379	81.11857592
41	I-21	512808.615526	1961007.706870	-2.323	17.73623130	81.12081439
42	I-22	512804.353703	1961016.721480	-2.762	17.73631281	81.12077424
43	I-23	513029.517933	1961092.304540	-3.623	17.73699468	81.12289852
44	I-24	513023.270932	1961100.012340	-3.836	17.73706438	81.12283964
45	I-25	513250.173719	1961255.078080	-4.932	17.73846465	81.12498083
46	I-26	513245.619126	1961263.960640	-4.902	17.73854497	81.12493792
47	I-3	511084.425171	1960437.019380	69.063	17.73108227	81.10454838
48	I-33	514062.031668	1961821.056000	-4.102	17.74357542	81.13264234
49	I-34	514057.399826	1961829.797520	-4.508	17.74365446	81.13259871
50	I-4	511049.170406	1960498.567600	70.619	17.73163877	81.10421618
51	I44	514921.489110	1962392.167780	-8.160	17.74873196	81.14075333
52	I-9	511413.516141	1960597.034960	70.157	17.73252695	81.10765323
53	I-a23	512972.547196	1961055.959440	-3.427	17.73666649	81.12236093
54	I-a24	512968.394736	1961065.080660	-3.508	17.73674897	81.12232182
55	R001	511045.038570	1960424.794950	69.410	17.73097197	81.10417682
56	R003	511089.319680	1960428.326600	70.032	17.73100367	81.10459450
57	R009	511416.721133	1960587.587790	70.572	17.73244155	81.10768341
58	R017	512295.905409	1960847.742510	6.968	17.73478833	81.11597744
59	R018	512298.369376	1960838.006850	6.055	17.73470031	81.11600063
60	R019	512577.156910	1960930.416670	1.178	17.73553402	81.11863075
61	R020	512579.722702	1960920.753060	-0.021	17.73544666	81.11865489
62	R021	512809.742758	1960997.658490	-2.405	17.73614047	81.12082496
63	R022	512812.176518	1960987.958820	-2.838	17.73605278	81.12084786
64	R023	513035.795173	1961084.424830	-3.709	17.73692342	81.12295768
65	R024	513042.343768	1961076.910070	-4.815	17.73685545	81.12301940
66	R025	513256.241800	1961247.073220	-5.140	17.73839226	81.12503802
67	R026	513261.916004	1961238.782980	-6.471	17.73831729	81.12509148
68	R033	514067.280946	1961812.535440	-4.347	17.74349837	81.13269180
69	R034	514073.888231	1961805.210460	-5.380	17.74343212	81.13275408
70	R036	514262.472900	1961969.653590	-3.815	17.74491728	81.13453404

Sno	Name	Easting	Northing	Elevation	Latitude	Longitude
71	R07A	511211.369989	1960516.757640	69.412	17.73180237	81.10574614
72	r-11	511683.226120	1960653.855820	70.282	17.73303914	81.11019746
73	r-11a	511681.289132	1960663.729320	70.899	17.73312839	81.11017925
74	r-13	511886.843055	1960696.181320	73.716	17.73342063	81.11211824
75	r-14	511889.821195	1960686.946930	73.245	17.73333714	81.11214627
76	r-16	512052.773653	1960761.893510	6.522	17.73401369	81.11368369
77	r-27	513453.750675	1961386.879530	0.744	17.73965475	81.12690188
78	r-28	513459.956141	1961379.105820	-0.497	17.73958445	81.12696087
79	r-29	513667.844191	1961534.237400	-0.004	17.74098538	81.12892226
80	r-30	513674.083594	1961526.630610	-0.326	17.74091659	81.12898106
81	r-31	513880.556025	1961681.350260	-5.509	17.74231379	81.13092963
82	r-32	513887.264391	1961674.226480	-7.279	17.74224935	81.1309286
83	r-35	514274.135082	1961953.516440	-3.521	17.74477134	81.13464393
84	r-36	514280.280222	1961944.500770	-3.379	17.74468981	81.13470184
85	r-37	514493.108921	1962100.004830	0.423	17.74609400	81.13671045
86	r-38	514498.663568	1962091.794190	-0.058	17.74601975	81.13676279
87	r-39	514710.645370	1962248.106450	-3.170	17.74743123	81.13876345
88	r-40	514716.482013	1962240.059020	-3.567	17.74735845	81.13881846
89	r41	514838.438019	1962336.426470	-5.873	17.74822868	81.13996952
90	r42	514844.171278	1962328.194880	-6.384	17.74815424	81.14002355
91	r43	514921.646931	1962378.179110	-7.107	17.74860552	81.14075472
92	r44	514923.525640	1962360.328000	-9.344	17.74844415	81.14077231
93	r-45	515123.901188	1962330.305380	-8.927	17.74817142	81.14266222
94	r-46	515122.500289	1962320.598200	-11.640	17.74808368	81.14264894
95	r-47	515311.089611	1962280.022000	-6.926	17.74771562	81.14442758
96	r-48	515307.867099	1962270.728090	-7.052	17.74763164	81.14439711
97	r-5	511208.655880	1960526.553340	70.022	17.73189093	81.10572060
98	r-6	511214.152721	1960510.462230	69.429	17.73174546	81.10577236
99	r-7	511120.154192	1960478.575330	72.057	17.73145771	81.10488559
100	r-8	511140.380773	1960462.550530	68.523	17.73131276	81.10507629
101	RA23	512976.506163	1961046.736310	-3.546	17.73658310	81.12239822
102	RA24	512979.659610	1961037.329780	-4.916	17.73649806	81.12242790

Legend

- DGPS POINTS
- ROAD AREA

Divisional Forest Officer
Chintoor Division, Chintoor

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

DEPUTY EXECUTIVE ENGINEER (R&B)
N.H. SUB DIVISION, KAKINADA.

0 255 510 1,020 1,530 2,040 Meters

ch. Deef
Forest Range Officer (GIS-III)
Off. Pri. Chief Conservator of Forests (A.P.)
Aranya Bhavan, GUNTUR.