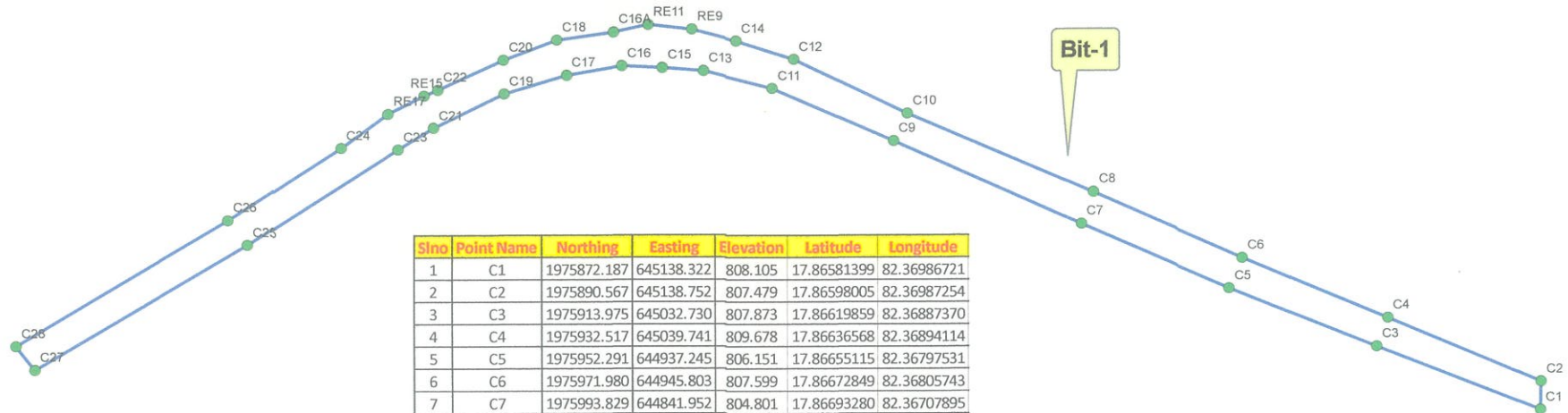


Map Showing the DGPS Points for Diversion of Forest Land for Two Laning of
Koyyuru to Paderu (Chintapalli Range) Section of NH-516 E in Comp.No : 1378 of Bointi RF ,
Chintapalli_North Beat Chintapalli Range in Chintapalli Division, A.P.State.



1:3000



Sino	Point Name	Northing	Easting	Elevation	Latitude	Longitude
1	C1	1975872.187	645138.322	808.105	17.86581399	82.36986721
2	C2	1975890.567	645138.752	807.479	17.86598005	82.36987254
3	C3	1975913.975	645032.730	807.873	17.86619859	82.36887370
4	C4	1975932.517	645039.741	809.678	17.86636568	82.36894114
5	C5	1975952.291	644937.245	806.151	17.86655115	82.36797531
6	C6	1975971.980	644945.803	807.599	17.86672849	82.36805743
7	C7	1975993.829	644841.952	804.801	17.86693280	82.36707895
8	C8	1976014.364	644849.672	804.670	17.86711785	82.36715322
9	C9	1976047.919	644720.522	802.486	17.86742960	82.36593682
10	C10	1976065.622	644729.494	802.455	17.86758897	82.36602271
11	C11	1976082.114	644641.794	800.277	17.86774379	82.36519626
12	C12	1976100.900	644655.628	799.197	17.86791263	82.36532811
13	C13	1976093.300	644597.174	800.277	17.86784782	82.36477598
14	C14	1976112.756	644618.359	798.090	17.86802223	82.36497723
15	C15	1976095.399	644570.722	798.912	17.86786853	82.36452651
16	C16	1976096.486	644544.488	798.616	17.86788009	82.36427903
17	C16A	1976118.524	644538.996	797.425	17.86807959	82.36422872
18	C17	1976090.582	644508.522	799.189	17.86782911	82.36393923
19	C18	1976113.377	644502.351	797.547	17.86803550	82.36388257
20	C19	1976078.448	644468.156	800.229	17.86772213	82.36355748
21	C20	1976100.474	644467.789	796.988	17.86792119	82.36355553
22	C21	1976056.404	644422.646	802.121	17.86752594	82.36312650
23	C22	1976081.185	644425.311	801.507	17.86774969	82.36315336
24	C23	1976042.434	644399.692	801.716	17.86740122	82.36290894
25	C24	1976043.755	644362.999	803.087	17.86741557	82.36256277
26	C25	1975980.467	644302.356	806.163	17.86684769	82.36198616
27	C26	1975996.583	644289.754	805.045	17.86699415	82.36186835
28	C27	1975900.049	644164.905	809.234	17.86613007	82.36068358
29	C28	1975915.488	644152.820	810.532	17.86627038	82.36057060
30	RE9	1976120.236	644589.777	801.378	17.86809170	82.36470804
31	RE11	1976123.242	644561.403	797.923	17.86812074	82.36444049
32	RE15	1976077.411	644416.540	802.189	17.86771617	82.36307033
33	RE17	1976065.648	644393.139	800.855	17.86761142	82.36284870

Ravishek

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सड़क परिवहन एवं राजमार्ग मंत्रालय
Ministry of Road Transport & Highways
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Su. Ravi
FOREST RANGE OFFICER
(GIS), O/o. Pri.CCF (HoFF),
Aranya Bhavan, Guntur.

Su. Ravi
Forest Beat Officer
CHINTHAPALLI (North)

[Signature]
Deputy Range Officer
Chintapalli

[Signature]
Divisional Forest Officer
CHINTAPALLI

[Signature]
Forest Range Officer
CHINTHAPALLI

Assessed Area : 2.28 Ha

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

Legend

- DGPS Points
- DGPS Surveyed Area

0 55 110 220 330 440 Meters

82°22'0"E

17°52'0"N

**Map Showing the DGPS Points for Diversion of Forest Land for Two Laning of Koyyuru to Paderu (Chintapalli Range)
Section of NH-516 E in Comp.No : 1590 of Chintapalli RF , Chintapalli_North Beat and
in Comp.No: 1586 & 1587 of Lammasingi RF, Lammasingi_North Beat of Chintapalli Range in Chintapalli Division, A.P.State.**



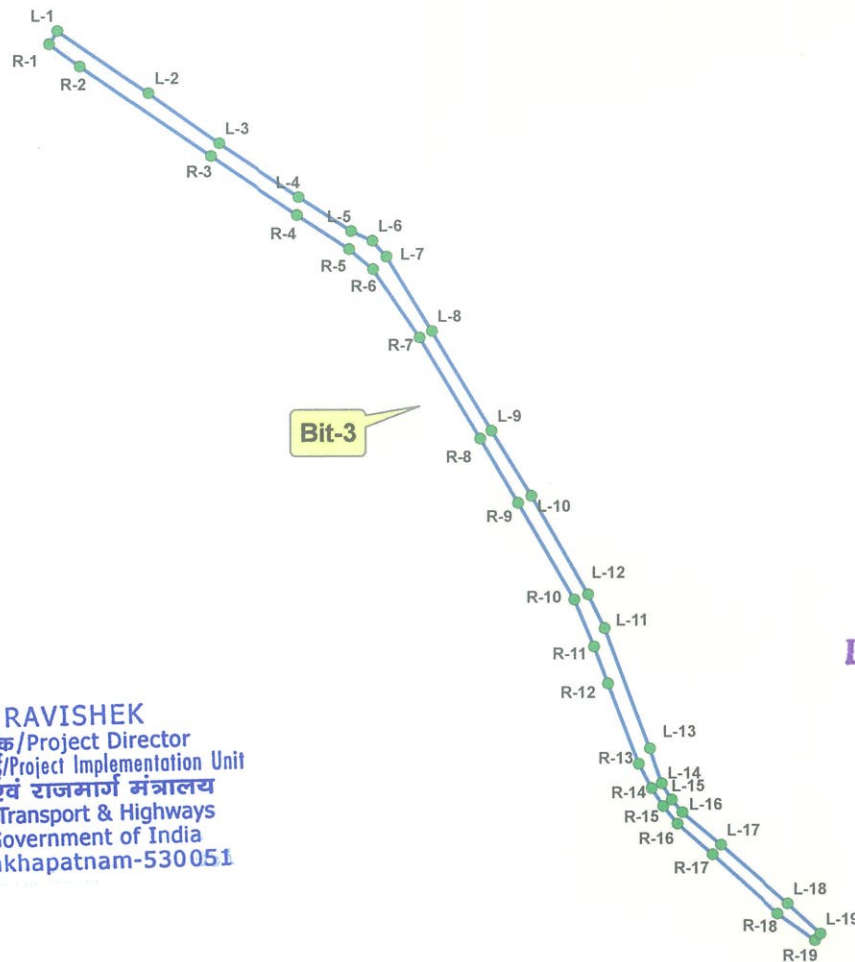
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S.No	Point Name	Northing	Easting	Elevation	Latitude	Longitude	S.No	Point Name	Northing	Easting	Elevation	Latitude	Longitude	S.No	Point Name	Northing	Easting	Elevation	Latitude	Longitude	S.No	Point Name	Northing	Easting	Elevation	Latitude	Longitude
1	L-1	1975547.109	646037.047	797.553	17.86281678	82.37832526	41	L-40	1974662.403	648444.817	775.740	17.85466063	82.40098270	81	R-1	1975533.713	646014.946	797.353	17.86269721	82.37811578	121	R-42	1974687.582	648499.164	772.159	17.85488447	82.40149728
2	L-2	1975534.648	646052.167	798.387	17.86270317	82.37846707	42	L-41	1974693.502	648484.165	775.392	17.85493898	82.40135617	82	R-2	1975468.081	646082.271	800.398	17.86209966	82.37874650	122	R-43	1974750.140	648581.310	768.671	17.85544417	82.40227681
3	L-3	1975481.237	646098.530	795.799	17.86221745	82.37890084	43	L-42	1974761.112	648575.749	771.071	17.85554369	82.40222512	83	R-3	1975368.376	646156.953	798.158	17.86119373	82.37944426	123	R-44	1974754.818	648594.397	767.961	17.85548556	82.40240063
4	L-4	1975386.547	646170.268	801.901	17.86135703	82.37957117	44	L-43	1974768.876	648607.598	767.685	17.85561169	82.40252619	84	R-5	1975159.005	646319.755	800.113	17.85929095	82.38096587	124	R-45	1974756.107	648634.184	764.951	17.85549451	82.40277614
5	L-5	1975281.639	646249.354	798.278	17.86040379	82.38031012	45	L-44	1974770.035	648632.430	766.418	17.85562048	82.40276058	85	R-6	1975130.813	646337.541	802.107	17.85903502	82.38113173	125	R-46	1974762.376	648651.432	763.251	17.85554998	82.40293933
6	L-6	1975173.869	646337.358	800.230	17.85942409	82.38113301	46	L-45	1974787.974	648654.753	765.574	17.85578106	82.40297248	86	R-7	1975098.734	646354.717	799.547	17.85874400	82.38129156	126	R-47	1974770.579	648659.983	762.483	17.85562352	82.40302060
7	L-7	1975136.560	646361.572	800.190	17.85908534	82.38135889	47	L-46	1974830.195	648671.839	762.696	17.85616141	82.40313669	87	R-10	1974770.367	646465.727	789.312	17.85576941	82.38231612	127	R-48	1974782.644	648675.737	757.392	17.85573148	82.40317010
8	L-8	1975108.806	646374.159	798.839	17.85883371	82.38147572	48	L-47	1974871.347	648718.028	764.069	17.85653013	82.40357544	88	R-11	1974742.587	646483.809	791.061	17.85551718	82.38248480	128	R-49	1974819.604	648690.335	759.690	17.85606446	82.40331047
9	L-9	1974953.012	646431.912	796.269	17.85742208	82.38200980	49	L-48	1974884.220	648740.461	763.350	17.85664493	82.40378802	89	R-12	1974647.619	646567.162	790.863	17.85465346	82.38326467	129	R-50	1974841.988	648715.802	762.090	17.85626499	82.40355235
10	L-10	1974815.261	646474.197	789.907	17.85617451	82.38239918	50	L-49	1974892.531	648783.051	762.239	17.85671713	82.40419048	90	R-13	1974597.218	646610.783	785.441	17.85419511	82.38367274	130	R-51	1974863.322	648752.328	760.800	17.85645529	82.40389851
11	L-11	1974779.865	646483.263	790.807	17.85585406	82.38248225	51	L-50	1974875.284	648826.635	755.047	17.85655833	82.40460051	91	R-14	1974533.667	646664.276	782.821	17.85361728	82.38417304	131	R-52	1974871.634	648781.539	759.683	17.85652841	82.40417473
12	L-12	1974756.293	646500.113	787.152	17.85563994	82.38263960	52	L-51	1974865.445	648839.034	754.114	17.85646858	82.40471680	92	R-15	1974517.319	646680.336	782.667	17.85346848	82.38432344	132	R-53	1974854.189	648820.648	755.055	17.85636812	82.40454252
13	L-13	1974664.293	646579.444	790.614	17.85480331	82.38338172	53	L-52	1974781.762	648893.083	758.231	17.85570875	82.40522085	93	R-16	1974506.443	646699.641	781.966	17.85336891	82.38450483	133	R-54	1974760.847	648883.893	761.105	17.85552038	82.40513266
14	L-14	1974617.513	646623.547	792.536	17.85437765	82.38379460	54	L-53	1974771.782	648922.691	767.099	17.85561655	82.40549952	94	R-17	1974484.666	646751.824	781.721	17.85316864	82.38499569	134	R-55	1974747.840	648910.821	766.844	17.85540102	82.40538582
15	L-15	1974543.838	646683.113	790.803	17.85370792	82.38435150	55	L-54	1974773.513	648962.380	764.389	17.85562950	82.40587413	95	R-18	1974478.761	646805.445	779.033	17.85311169	82.38550123	135	R-56	1974748.684	648958.104	764.381	17.85540543	82.40583202
16	L-16	1974521.298	646714.442	788.921	17.85350215	82.38464553	56	L-55	1974781.443	648978.433	766.009	17.85570006	82.40602617	96	R-19	1974485.506	646864.600	782.537	17.85316867	82.38605987	136	R-57	1974766.869	648998.133	766.128	17.85556703	82.40621102
17	L-17	1974502.270	646762.617	787.842	17.85332699	82.38509876	57	L-56	1974859.016	649129.476	770.354	17.85639073	82.40745688	97	R-20	1974494.256	646944.792	784.346	17.85324236	82.38681714	137	R-58	1974839.781	649142.184	772.625	17.85621606	82.40757542
18	L-18	1974498.967	646810.552	782.826	17.85329393	82.38555083	58	L-57	1974894.390	649212.620	769.850	17.85670471	82.40824392	98	R-21	1974514.858	647080.339	780.155	17.85341943	82.38809756	138	R-59	1974874.084	649217.239	771.918	17.85652091	82.40828606
19	L-19	1974505.608	646862.357	784.465	17.85335046	82.38604011	59	L-58	1974903.896	649245.680	775.410	17.85678836	82.40855654	99	R-22	1974532.764	647189.830	785.315	17.85357387	82.38913193	139	R-60	1974882.563	649253.524	775.879	17.85659506	82.40862904
20	L-20	1974516.183	646961.751	783.812	17.85343936	82.38697870	60	L-59	1974908.219	649273.275	773.379	17.85682554	82.40881723	100	R-23	1974549.948	647288.972	785.647	17.85372249	82.39006861	140	R-61	1974887.083	649280.379	775.992	17.85663407	82.40888276
21	L-21	1974528.358	647079.023	781.722	17.85354150	82.38808609	61	L-60	1974909.554	649323.581	773.102	17.85683417	82.40929200	101	R-24	1974565.881	647380.238	784.517	17.85386032	82.39093088	141	R-62	1974888.576	649322.061	773.701	17.85664472	82.40927616
22	L-22	1974545.981	647187.860	781.884	17.85369344	82.38911427	62	L-61	1974899.923	649450.475	774.606	17.85673850	82.41048865	102	R-24A	1974568.352	647407.385	786.089	17.85388082	82.39118721	142	R-63	1974877.768	649461.761	775.261	17.85653753	82.41059356
23	L-23	1974563.314	647285.382	783.274	17.85384351	82.39003567	63	L-62	1974889.457	649600.227	776.161	17.85663370	82.41190092	103	R-25	1974567.166	647438.544	785.004	17.85386801	82.39148113	143	R-64	1974869.084	649591.360	778.104	17.85645022	82.41181581
24	L-24	1974577.676	647378.177	783.969	17.85396704	82.39091227	64	L-63	1974881.020	649737.144	780.000	17.85654811	82.41319223	104	R-26	1974558.810	647536.869	785.563	17.85378589	82.39240830	144	R-65	1974860.948	649735.733	775.925	17.85636684	82.41317749
25	L-24A	1974581.635	647414.028	783.948	17.85400040	82.39125082	65	L-64	1974875.350	649864.255	780.594	17.85648818	82.41439121	105	R-27	1974552.117	647636.026	783.841	17.85371873	82.39334344	145	R-66	1974854.647	649866.719	781.991	17.85630094	82.41441298
26	L-25	1974579.549	647436.339	785.408	17.85398005	82.39146119	66	L-65	1974868.960	649956.630	782.194	17.85642412	82.41526238	106	R-28	1974544.488	647736.773	778.400	17.85364300	82.39429352	146	R-67	1974848.584	649951.287	782.511	17.85624037	82.41521051
27	L-26	1974573.544	647537.070	784.898	17.85391901	82.39241124	67	L-66	1974861.522	650019.617	781.716	17.85635260	82.41585617	107	R-29	1974538.435	647835.070	777.789	17.85358168	82.39522059	147	R-68	1974840.550	650021.376	780.737	17.85616298	82.41587127
28	L-27	1974563.982	647636.930	784.054	17.85382588	82.39335281	68	L-67	1974853.957	650074.332	778.428	17.85628050	82.41637191	108	R-30	1974529.709	647935.995	773.861	17.85349601	82.39617226	148	R-69	1974832.922	650074.539	778.647	17.85609041	82.41637235
29	L-28	1974558.125	647738.075	778.301	17.85376614	82.39430676	69	L-68	1974849.120	650103.882	777.229	17.85623476	82.41665038	109	R-31	1974523.171	647993.388	774.020	17.85343306	82.39671334	149	R-70	1974839.627	650075.634	778.831	17.85615092	82.41638317
30	L-29	1974552.286	647837.839	776.765	17.85370665	82.39524769	70	L-69	1974826.906	650231.807	775.449	17.85602527	82.41785585	110	R-32	1974510.553	648050.959	770.295	17.85331515	82.39725567	150	R-71	1974834.585	650104.080	778.031	17.85610341	82.41665121
31	L-30	1974543.524	647937.409	777.140	17.85362075	82.39618658	71	L-70	1974808.015	650347.384	773.659	17.85584664	82.41894504	111	R-33	1974510.562	648075.027	772.175	17.85331361	82.39748277	151	R-72	1974815.192	650230.626	776.239	17.85591950	82.41784387
32	L-31	1974536.450	647999.087	775.154	17.85355267	82.39676805	72	L-71	1974788.393	650469.102	768.392	17.85566098	82.42009213	112	R-34	1974531.949	648151.411	766.832	17.85350170	82.39820501	152	R-73	1974796.857	650345.827	771.313	17.85574592	82.41892955
33	L-32	1974528.080	648048.153	773.878	17.85347372	82.39723043	73	L-72	1974780.538	650504.457	768.943	17.85558757	82.42042516	113	R-35	1974558.394	648215.362</										

**Map Showing the DGPS Points for Diversion of Forest Land for Two Laning of
Koyyuru to Paderu (Chintapalli Range) Section of NH-516 E in Chintapalli Range in Chintapalli Division, A.P.State.**



1:6000



Sino	Point Name	Northing	Easting	Elevation	Latitude	Longitude
1	L-1	1974731.975	652262.794	792.053	17.85502726	82.43701260
2	L-2	1974658.964	652369.309	790.598	17.85436013	82.43801232
3	L-3	1974601.078	652450.912	787.594	17.85383140	82.43877808
4	L-4	1974540.071	652542.369	787.740	17.85327378	82.43963658
5	L-5	1974500.652	652603.093	790.757	17.85291337	82.44020667
6	L-6	1974489.225	652627.584	794.341	17.85280841	82.44043692
7	L-7	1974470.430	652643.911	794.817	17.85263744	82.44058961
8	L-8	1974384.285	652696.476	793.328	17.85185538	82.44107931
9	L-9	1974268.432	652764.734	792.348	17.85080379	82.44171492
10	L-10	1974192.638	652810.780	791.084	17.85011571	82.44214386
11	L-11	1974078.159	652876.481	791.901	17.84907671	82.44275542
12	L-12	1974039.057	652895.489	792.192	17.84872206	82.44293192
13	L-13	1973899.960	652947.779	790.041	17.84746155	82.44341515
14	L-14	1973859.644	652961.575	789.076	17.84709629	82.44354238
15	L-15	1973840.678	652973.327	788.396	17.84692410	82.44365188
16	L-16	1973825.851	652985.664	789.691	17.84678926	82.44376720
17	L-17	1973788.345	653030.112	784.895	17.84644726	82.44418383
18	L-18	1973721.111	653107.510	782.040	17.84583433	82.44490918
19	L-19	1973686.185	653145.396	781.051	17.84551610	82.44526409
20	R-1	1974716.548	652253.423	791.780	17.85488851	82.43692306
21	R-2	1974690.791	652289.277	788.762	17.85465328	82.43725949
22	R-3	1974586.305	652441.345	786.372	17.85369858	82.43868674
23	R-4	1974519.213	652540.243	787.825	17.85308546	82.43961501
24	R-5	1974479.654	652600.914	792.741	17.85272379	82.44018459
25	R-6	1974456.322	652628.357	795.049	17.85251105	82.44044183
26	R-7	1974376.822	652682.368	798.411	17.85178893	82.44094566
27	R-8	1974259.268	652751.959	793.603	17.85072187	82.44159371
28	R-9	1974184.834	652795.509	793.849	17.85004626	82.44199920
29	R-10	1974072.538	652860.532	792.497	17.84902703	82.44260453
30	R-11	1974017.819	652883.605	792.625	17.84853099	82.44281824
31	R-12	1973975.117	652899.802	790.923	17.84814400	82.44296795
32	R-13	1973882.302	652935.184	789.040	17.84730287	82.44329503
33	R-14	1973853.930	652950.112	790.200	17.84704546	82.44343381
34	R-15	1973832.918	652963.246	788.830	17.84685468	82.44355620
35	R-16	1973812.886	652979.891	788.569	17.84667251	82.44371178
36	R-17	1973776.882	653020.713	785.615	17.84634434	82.44409432
37	R-18	1973709.297	653095.602	782.306	17.84572842	82.44479597
38	R-19	1973678.578	653139.358	780.927	17.84544779	82.44520657

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Ministry of Road Transport & Highways
भारत सरकार/Government of India
विशाखपट्टणम/Visakhapatnam-530051

**Divisional Forest Officer
CHINTAPALLI**

**Forest Range Officer
CHINTHAPALLI**

**FOREST RANGE OFFICER
(GIS), O/o. Pri.CCF (HoFF),
Aranya Bhevan, Guntur.**

**Forest Beat Officer
CHINTHAPALLE (North)**

**Deputy Range Officer
Chintapalli**

Assessed Area : 2.41 Ha

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

Legend

- DGPS Points
- DGPS Surveyed Area

0 110 220 440 660 880 Meters