

**Map Showing the DGPS Survey of Proposed Diversion of Forest Land for"Construction of GNSS Main Canal
from Km.149.700 to 157.000 Km.(GNSS Package5)over an extent of 187.40 Ha.in Comp.No:472,473,474 of Vontimitta RF,
Nadimpally Beat and Comp.No:451,452 of ChintarajupalliRf of Chintarajupalli Beat,
Vontimitta Range,Kadapa Division,Kurnool Circle of Andhra Pradesh.**

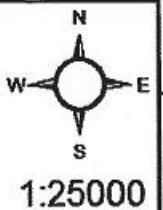
Surveyed Area 187.40 Ha 463.08 Acres

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	Ref1	284945.465536	1583277.408974	199.176	14.31308225	79.00621063
2	Ref2	285115.552973	1583254.631481	196.036	14.31288965	79.00778866
3	R69	284967.968629	1583380.919632	156.500	14.31401935	79.00641091
4	L69	285134.989296	1583349.256320	199.061	14.31374622	79.00796124
5	R68	285008.965161	1583492.690241	200.708	14.31503253	79.00678192
6	L68	285162.424666	1583419.547369	202.007	14.31438352	79.00820989
7	R67	285065.469142	1583584.343029	205.029	14.31586512	79.00729825
8	L67	285208.586308	1583492.622759	202.561	14.31504743	79.00863185
9	R66	285154.362998	1583671.666102	203.208	14.31666112	79.00811509
10	L66	285259.748634	1583538.394809	201.397	14.31546502	79.00910234
11	R65	285235.227646	1583735.042642	207.517	14.31724007	79.00885943
12	L65	285344.433817	1583604.845826	200.709	14.31607206	79.00988184
13	R64	285309.116331	1583787.651700	202.178	14.31772120	79.00953999
14	L64	285428.618356	1583666.744723	197.227	14.31663793	79.01065707
15	R63	285383.562191	1583846.748909	200.698	14.31826100	79.01022520
16	L63	285513.546123	1583737.249141	196.494	14.31728162	79.01143851
17	R62	285425.251453	1583898.253834	198.608	14.31872965	79.01060744
18	L62	285585.866086	1583842.556569	200.798	14.31823882	79.01210035
19	R61	285451.019869	1583947.498894	197.220	14.31917664	79.01084233
20	L61	285619.450177	1583924.451084	195.558	14.31898144	79.01240507
21	R60	285430.951252	1584038.552377	195.411	14.31999787	79.01064910
22	L57	285535.222683	1584324.170740	190.557	14.32258689	79.01159269
23	Ref1	285360.812768	1584529.970802	192.501	14.32443301	79.00995995
24	Ref2	285530.357134	1584523.210303	191.295	14.32438509	79.01153175
25	R54	285363.799787	1584629.068233	198.338	14.32532872	79.00997974
26	L54	285533.737240	1584625.803528	197.507	14.32531241	79.01155491
27	R53	285369.198766	1584730.163631	199.621	14.32624266	79.01002172
28	L53	285538.988461	1584721.761594	198.117	14.32617992	79.01159594
29	R52	285376.052248	1584827.880513	200.887	14.32712619	79.01007745
30	L52	285546.016790	1584825.684461	199.607	14.32711954	79.01165280
31	R51	285392.422752	1584933.078307	200.771	14.32807805	79.01022078
32	L50	285374.271304	1585043.272816	201.630	14.32907239	79.01004378
33	R49	285620.753722	1585001.570942	196.097	14.32871470	79.01233144
34	L49	285404.505502	1585156.418937	202.117	14.33009716	79.01031496
35	R48	285642.809161	1585080.930058	196.337	14.32943353	79.01252953
36	L48	285435.267421	1585253.088638	201.971	14.33097308	79.01059236
37	R47	285671.925053	1585172.533011	196.933	14.33026354	79.01279208
38	L47	285478.041461	1585341.153286	201.987	14.33177218	79.01098176
39	R46	285717.087638	1585268.160274	197.872	14.33113115	79.01320303
40	L46	285513.996908	1585431.578961	200.168	14.33259208	79.01130779
41	R45	285755.417296	1585367.270635	198.038	14.33202972	79.01355038
42	L45	285544.354602	1585518.646356	200.505	14.33338121	79.01158221
43	R44	285788.778877	1585466.410021	202.008	14.33292816	79.01385168
44	L44	285569.439603	1585609.964306	201.309	14.33420833	79.01180742
45	R43	285816.174140	1585570.332807	206.335	14.33386936	79.01409731
46	L43	285593.567860	1585701.709153	205.418	14.33503457	79.01146765
47	R42	285882.275399	1585671.833846	214.548	14.33479168	79.01470186
48	L42	285530.399283	1585771.958493	201.158	14.33566912	79.01143269
49	R41	285879.089397	1585802.067076	215.078	14.33596825	79.01466198
50	L41	285506.490527	1585858.168791	230.191	14.33644628	79.01120423

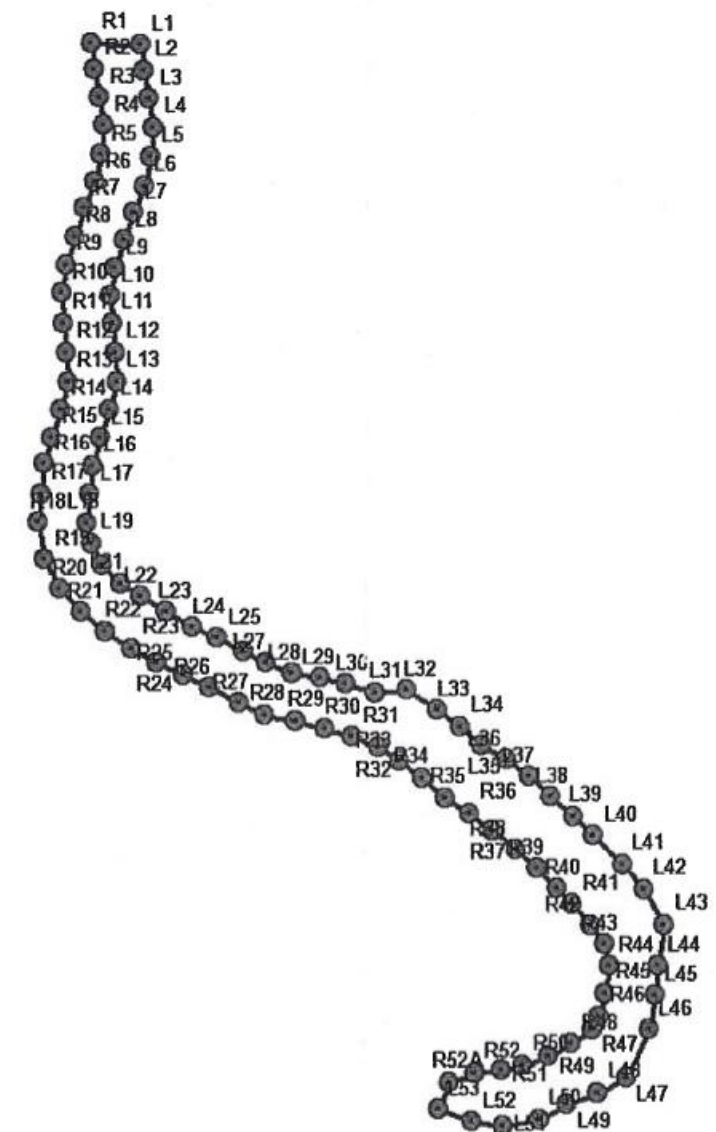
S no	Name	Easting	Northing	Elevation	Latitude	Longitude
51	L41	285851.762386	1585914.973996	215.449	14.33698639	79.01439972
52	R40	285482.719077	1585947.129363	204.606	14.33724830	79.01097683
53	L40	285824.275453	1586022.809939	213.715	14.33795870	79.01413639
54	R39	285448.426923	1586044.611946	213.097	14.33812652	79.01065123
55	L39	285792.557592	1586108.214547	213.555	14.33872798	79.01383563
56	R38	285414.698218	1586137.024349	205.255	14.33895896	79.01033126
57	L38	285759.026853	1586199.764609	210.604	14.33955265	79.01351757
58	R37	285388.614472	1586238.904172	203.114	14.33987754	79.01008139
59	L37	285734.580393	1586291.833358	206.494	14.34038271	79.01328366
60	R36	285366.490886	1586338.701569	204.338	14.34077762	79.00986838
61	L36	285713.113078	1586387.129118	206.714	14.34124216	79.01307711
62	R35	285332.218363	1586439.594312	204.364	14.34168664	79.00954268
63	L35	285680.844622	1586470.562685	206.554	14.34199358	79.01277139
64	R34	285307.215418	1586539.241557	204.338	14.34258514	79.00930300
65	L34	285656.456208	1586562.084074	204.714	14.34281870	79.01253806
66	R33	285293.106818	1586633.397964	205.157	14.34343486	79.00916472
67	L33	285642.085643	1586658.704721	204.904	14.34369067	79.01239717
68	R32	285297.096171	1586738.748566	207.664	14.34438714	79.00919328
69	L32	285646.526073	1586758.491939	205.341	14.34459272	79.01243037
70	R31	285289.305195	1586835.952016	208.503	14.34526489	79.00911332
71	L31	285638.707556	1586862.315967	205.465	14.34533026	79.01234592
72	Ref1	285422.139725	1586957.879810	260.363	14.34698713	79.01012713
73	Ref2	285146.133467	1586955.786568	190.626	14.37019224	79.00756567
74	R3	285203.629979	1586918.081685	194.587	14.36949457	79.00810485
75	R4	285243.600658	1589430.377619	198.619	14.36870517	79.00848237
76	R5	285302.045196	1589352.313205	196.501	14.36800432	79.00903036
77	L5	285455.961579	1589460.381297	242.608	14.36899285	79.01044843
78	R6	285342.351938	1589271.467536	198.355	14.36727692	79.00941044
79	L6	285487.998334	1589351.156761	244.167	14.36800836	79.01075412
80	R7	285382.728377	1589185.602938	197.087	14.36650418	79.00979157
81	L7	285507.643332	1589248.818870	242.188	14.36708514	79.01094439
82	R8	285390.521474	1589085.961499	205.559	14.36660440	79.00987177
83	L8	285519.638772	1589140.079180	217.394	14.36610348	79.01106427
84	R9	285399.848290	1588986.462345	221.448	14.36470603	79.00996617
85	L9	285531.452450	1589034.215305	223.509	14.36514779	79.01118223
86	R10	285422.231393	1588889.805080	224.008	14.36383436	79.01018137
87	L10	285536.324401	1588926.990904	210.447	14.36417926	79.01123595
88	R11	285458.853060	1588796.826100	211.168	14.36299703	79.01052825
89	L11	285628.544980	1588856.864857	236.508	14.36355276	79.01209636
90	R12	285470.320533	1588696.674394	207.539	14.36209292	79.01064254
91	L12	285665.690816	1588746.766014	237.118	14.36256077	79.01244946
92	R13	285466.351775	1588594.809607	210.229	14.36117214	79.01061389
93	L13	285702.251781	1588652.297782	239.667	14.36170997	79.01279588
94	R14	285465.817453	1588494.840527	214.338	14.36026875	79.01061692
95	L14	285715.814002	1588548.344710	264.117	14.36077168	79.01292988
96	R15	285446.345913	1588395.192059	213.606	14.35936679	79.01044439
97	L15	285713.226038	1588448.249230	256.329	14.35986699	79.01291388
98	R16	285398.239757	1588300.125130	211.078	14.35850400	79.01000609
99	L16	285698.494422	1588328.252266	236.366	14.35878152	79.01278690
100	R17	285347.842830	1588207.348971	210.707	14.35766173	79.00954637

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
101	L17	285720.018512	1588237.527327	234.722	14.35796338	79.01299364
102	R18	285308.172828	1588105.409734	212.404	14.35673710	79.00914047
103	L18	285698.549190	1588137.688898	218.778	14.35705916	79.01275626
104	R19	285227.847574	1588005.415785	213.089	14.35582766	79.00845028
105	L19	285676.281221	1588042.798200	221.226	14.35620036	79.01260378
106	R20	285227.614736	1587898.582402	213.888	14.35486227	79.00845666
107	L20	285675.251844	1587944.587523	219.258	14.35531282	79.01260207
108	R21	285259.762882	1587798.356392	209.315	14.35395911	79.00876264
109	L21	285706.741604	1587849.168925	217.509	14.35445304	79.01290155
110	R22	285300.031817	1587716.937980	208.561	14.35322653	79.00914239
111	L22	285747.639505	1587763.145664	221.822	14.35367889	79.01328748
112	R23	285320.375940	1587613.616178	207.284	14.35229447	79.00933921
113	L23	285767.497769	1587663.950686	222.079	14.35278408	79.01347945
114	R24	285322.492297	1587513.139243	207.329	14.35138670	79.00936685
115	L24	285768.645425	1587571.853153	218.415	14.35195196	79.01349743
116	R25	285320.333967	1587425.944195	205.094	14.35059862	79.00935380
117	L25	285769.035342	1587460.058966	216.098	14.35094178	79.01350995
118	R26	285362.175932	1587327.785740	204.428	14.34971489	79.00974946
119	L26	285711.359945	1587350.828660	223.114	14.34995027	79.01298408</

Map Showing the DGPS Survey of Proposed Diversion of Forest Land for "Construction of GNSS Main Canal from Km.158.000 to 163.500 Km.(GNSS Package5)over an extent of 94.10 Ha.in Comp.No:450 of Chintarajupalli RF, Chintarajupalli Beat and Comp.No:456,457 of Pathur Ext RF and Comp.No:454 of Cheyyeru Ext Rf of Patur Beat, Vontimitta Range,Kadapa Division,Kurnool Circle of Andhr Pradesh.



S no	Name	Easting	Northing	Elevation	Latitude	Longitude	S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	R1	285060.987731	1582122.891382	105.390	14.30265900	79.00737300	54	L27	285657.442633	1579992.264667	248.009	14.28345197	79.01306945
2	L1	285230.599553	1582114.889646	102.322	14.30260000	79.00894600	55	R28	285651.169392	1579814.522980	210.225	14.28184535	79.01302542
3	R2	285073.259512	1582032.778632	195.236	14.30184538	79.00749408	56	L28	285745.038769	1579956.239183	248.138	14.28313321	79.01388396
4	L2	285243.157415	1582027.686513	192.228	14.30181255	79.00906886	57	R29	285753.576702	1579794.141266	212.006	14.28166910	79.01397592
5	R3	285088.721416	1581935.006642	195.784	14.30096308	79.00764514	58	L29	285839.396727	1579940.879674	255.074	14.28300171	79.01475949
6	L3	285258.646764	1581930.032523	192.889	14.30093132	79.00922017	59	R30	285856.789490	1579766.409572	211.547	14.28142648	79.01493448
7	R4	285104.886363	1581838.875452	196.298	14.30009567	79.00780259	60	L30	285932.522154	1579918.598282	258.284	14.28280756	79.01562415
8	L4	285274.728275	1581831.987097	193.462	14.30004661	79.00937699	61	R31	285951.799221	1579738.340735	213.097	14.28118018	79.01581705
9	R5	285094.618035	1581739.060807	197.505	14.29919292	79.00771538	62	L31	286028.587366	1579890.005608	257.303	14.28255660	79.01651655
10	L5	285264.473013	1581732.319278	194.978	14.29914518	79.00928989	63	R32	286042.218465	1579702.066694	214.224	14.28085938	79.01665773
11	R6	285070.422980	1581643.114219	198.640	14.29832404	79.00749882	64	L32	286143.065926	1579897.581735	272.335	14.28263390	79.01757669
12	L6	285240.003684	1581631.209494	196.228	14.29822963	79.00907119	65	R33	286114.665246	1579652.589859	221.647	14.28041788	79.01733292
13	R7	285035.341907	1581553.957723	199.725	14.29751568	79.00718084	66	L33	286247.703750	1579827.800987	258.189	14.28201141	79.01855178
14	L7	285204.600584	1581538.804867	197.567	14.29739189	79.00875048	67	R34	286196.272773	1579597.467253	226.301	14.27992607	79.01809344
15	R8	285002.219145	1581457.001698	200.698	14.29663698	79.00688163	68	L34	286329.568585	1579772.480841	228.417	14.28151783	79.01931470
16	L8	285171.687705	1581443.620888	198.398	14.29652923	79.00845306	69	R35	286275.641991	1579528.675126	236.847	14.27931056	79.01883430
17	R9	284973.625636	1581361.252900	198.447	14.29576955	79.00662430	70	L35	286401.896452	1579708.822970	225.397	14.28094817	79.01998991
18	L9	285143.029768	1581347.041209	200.128	14.29565428	79.00819519	71	R36	286360.844185	1579476.743769	242.307	14.27884786	79.01962787
19	R10	284957.976545	1581263.695155	202.184	14.29488678	79.00648706	72	L36	286483.492726	1579659.383389	222.887	14.28050770	79.02074988
20	L10	285127.520699	1581251.448466	203.617	14.29478927	79.00805909	73	R37	286439.510460	1579419.536557	237.284	14.27833697	79.02036129
21	R11	284963.067085	1581159.196475	204.505	14.29394289	79.00654255	74	L37	286565.730582	1579599.722233	202.717	14.27997492	79.02151659
22	L11	285133.026589	1581158.321523	206.671	14.29394818	79.00811752	75	R38	286515.387353	1579353.361688	238.014	14.27774484	79.02106957
23	R12	284971.924190	1581059.166538	205.647	14.29303968	79.00663259	76	L38	286642.117530	1579533.192364	219.087	14.27937961	79.02222963
24	L12	285141.885604	1581059.754152	209.251	14.29305819	79.00820745	77	R39	286590.052429	1579287.595711	257.115	14.27715630	79.02176659
25	R13	284975.929021	1580957.940789	206.316	14.29212529	79.00667776	78	L39	286717.720576	1579466.762242	217.775	14.27878514	79.02293539
26	L13	285145.917492	1580959.208384	211.058	14.29214994	79.00825281	79	R40	286662.378102	1579218.867965	251.599	14.27654082	79.02244216
27	R14	284950.696361	1580862.813207	207.168	14.29126373	79.00645152	80	L40	286787.580341	1579399.753970	225.097	14.27818500	79.02358798
28	L14	285120.695312	1580862.878515	212.915	14.29127752	79.00802676	81	R41	286713.786896	1579165.680649	239.604	14.27606415	79.02292270
29	R15	284920.528727	1580766.751869	208.561	14.29039335	79.00617963	82	L41	286885.793967	1579302.621814	180.817	14.27731483	79.02450566
30	L15	285090.505962	1580765.241084	214.228	14.29039290	79.00775479	83	R42	286777.480215	1579093.525113	238.009	14.27541702	79.02351855
31	R16	284894.794388	1580674.241111	211.774	14.28955540	79.00594854	84	L42	286959.915677	1579216.460816	183.870	14.27654194	79.02519925
32	L16	285064.687771	1580668.465279	216.099	14.28951640	79.00752325	85	R43	286822.596922	1579030.038725	245.654	14.27484681	79.02394159
33	R17	284881.317496	1580573.151755	214.554	14.28864089	79.00583171	86	L43	287032.321422	1579096.479310	182.087	14.27546330	79.02587959
34	L17	285051.296572	1580570.582556	220.501	14.28863086	79.00740695	87	R44	286839.187526	1578956.024425	263.227	14.27417926	79.02410114
35	R18	284873.800486	1580473.221992	219.408	14.28773731	79.00577001	88	L44	287009.258461	1578956.461141	181.544	14.27419627	79.02567692
36	L18	285043.783732	1580470.891763	223.484	14.28772945	79.00734527	89	R45	286824.592625	1578863.060074	283.275	14.27333808	79.02397324
37	R19	284894.595918	1580348.065619	220.198	14.28660798	79.00597267	90	L45	286997.591285	1578854.049269	179.605	14.27326994	79.02557688
38	L19	285055.974913	1580401.508486	226.604	14.28710343	79.00746376	91	R46	286805.632046	1578782.072465	296.069	14.27260478	79.02380394
39	R20	284947.144937	1580246.286387	222.668	14.28569235	79.00646769	92	L46	286976.849641	1578738.673870	176.987	14.27222577	79.02539378
40	L20	285096.213083	1580327.933641	230.551	14.28644171	79.00784246	93	R47	286780.870892	1578740.121409	299.118	14.27222379	79.02357782
41	R21	285019.199454	1580167.456834	233.837	14.28498562	79.00714161	94	L47	286897.772120	1578577.926122	194.338	14.27076712	79.02467375
42	L21	285158.206158	1580265.317656	235.308	14.28588070	79.00842186	95	R48	286709.841878	1578692.016891	292.058	14.27178364	79.02292350
43	R22	285105.643067	1580100.514788	242.405	14.28438741	79.00794792	96	L48	286800.545659	1578524.775658	196.055	14.27027936	79.02377709
44	L22	285226.623563	1580219.782770	259.598	14.28547453	79.00905944	97	R49	286631.557045	1578651.193909	270.309	14.27140873	79.02220137
45	R23	285196.764084	1580041.773072	237.614	14.28386367	79.00879691	98	L49	286694.244729	1578483.292368	190.552	14.26989633	79.02279544
46	L23	285311.460041	1580167.222304	286.304	14.28500616	79.00984971	99	R50	286541.615543	1578618.652093	256.225	14.27110775	79.02137059
47	R24	285279.650056	1579994.679817	222.702	14.28344455	79.00956867	100	L50	286595.721916	1578434.030961	184.069	14.26944361	79.02188647
48	L24	285400.019571	1580114.724252	263.552	14.28453863	79.01067447	101	R51	286464.505757	1578602.014118	258.647	14.27095147	79.02065744
49	R25	285369.900381	1579951.596526	215.309	14.28306223	79.01040834	102	L51	286471.272047	1578410.696611	179.335	14.26922317	79.02073524
50	L25	285485.520464	1580076.106205	241.787	14.28419628	79.01146978	103	R52	286372.598917	1578592.943044	283.404	14.27086242	79.01980660
51	R26	285460.219970	1579908.444510	212.515	14.28267928	79.01124865	104	L52	286364.971118	1578424.956492	180.778	14.26934385	79.01974919
52	L26	285578.236511	1580030.785944	259.609	14.28379393	79.01233248	105	R52A	286282.434362	1578561.668890	250.647	14.27057287	79.01897366
53	R27	285558.691508	1579853.887592	211.057	14.28219391	79.01216541	106	L53	286245.861136	1578468.104451	195.228	14.26972457	79.01864218



Surveyed Area	94.10 Ha	232.50 Acres
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Legend

- DGPS POINTS
- ▭ Surveyed Area

Ch. Deep
 Forest Range Officer (GIS-I)
 Off. Pri. Chief Conservator of Forests (A.P.)
 Aranya Bhawan, GUNTUR.

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

