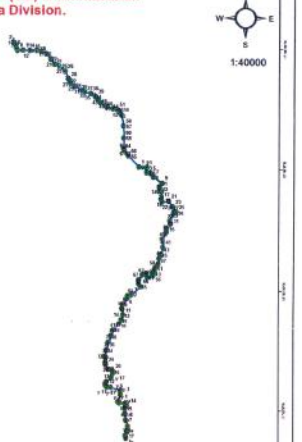
Map Showing the Diversion of Forest land for Proposed New Formation of Y-Ramavaram to Pothavaram (Via) M.Bhimavaram at Km.0/0 to 15/20 In Puttakota Rf in Narsipatnam Division and Dummukonda RF in Kakinada Division.

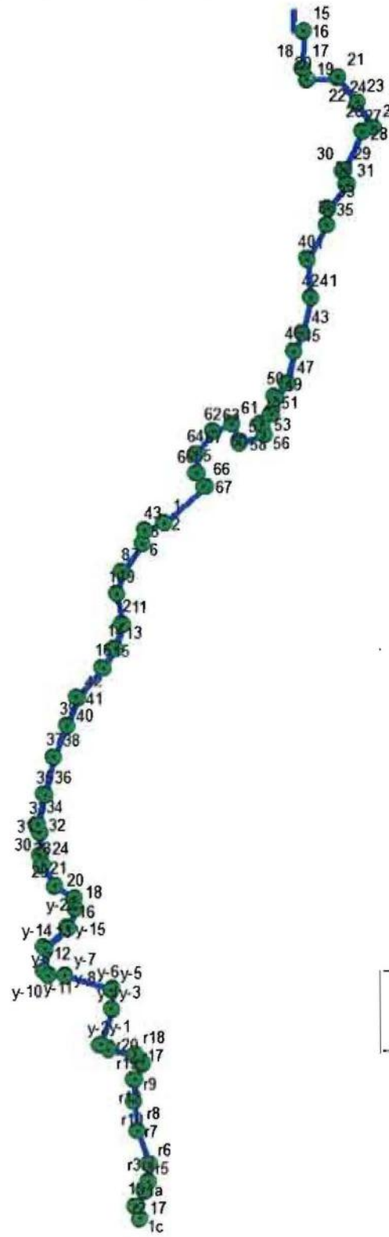


The DGPS/GNSS/ETS data is only verified,the absolute location of Pointsshall be verified by the concerned field officers.

at Km.0/0 to 15/20 in Dummukonda RF in Kakinada Division.

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	r1	601794.286171	1956787.277120	288.922	17.69577749	81.95990023
2	r2	601786.329670	1956791.701860	288.936	17.69581785	81.95982543
3	r3	601807.277354	1956838.384010	289.091	17.69623878	81.96002518
4	r4	601815.958581	1956835.789720	289.041	17.69621493	81.96010691
5	r5	601807.766846	1956920.579740	291.714	17.69698161	81.96003374
6	r6	601817.167057	1956922.941050	292.082	17.69700252	81.96012249
7	r7	601754.778607	1957074.317130	295.798	17.69837348	81.95954150
8	r8	601763.349296	1957077.912620	297.180	17.69840558	81.95962249
9	r9	601746.494952	1957216.246040	300.431	17.69965656	81.95947021
10	r10	601737.151727	1957214.436030	301.936	17.69964063	81.95938203
11	r11	601738.882428	1957319.726960	313.886	17.70059213	81.95940340
12	r12	601747.978303	1957317.344350	313.261	17.70057018	81.95948905
13	r13	601776.224624	1957391.958490	309.328	17.70124322	81.95975897
14	r14	601785.559480	1957391.588460	309.288	17.70123944	81.95984697
15	r15	601773.625694	1957398.949910	308.340	17.70130652	81.95973480
16	r16	601782.121625	1957402.181170	308.361	17.70133533	81.95981507
17	r17	601745.042982	1957430.500000	305.619	17.70159298	81.95946681
18	r18	601749.303835	1957438.433550	306.174	17.70166448	81.95950736
19	r19	601624.516254	1957467.142780	317.569	17.70192968	81.95833210
20	r20	601622.422418	1957458.251550	315.134	17.70184943	81.95831193
21	y-4	601641.554706	1957650.786470	330.344	17.70358861	81.95850157
22	y-6	601642.980807	1957750.745520	337.647	17.70449194	81.95851981
23	y-8	601414.296603	1957817.862420	357.395	17.70510902	81.95636669
24	y-10	601337.458144	1957819.579810	364.164	17.70512806	81.95564224
25	y-11	601309.376169	1957835.292630	365.801	17.70527136	81.95537820
26	y-14	601310.818221	1957947.012950	378.923	17.70628098	81.95539714
27	y-15	601423.099198	1958042.890380	385.408	17.70714234	81.95646047
28	y-17	601461.654217	1958129.747910	383.444	17.70792556	81.95682818
29	y-19	601455.550781	1958176.900600	396.024	17.70835198	81.95677289
30	y-22	601362.298374	1958231.886940	390.942	17.70885321	81.95589620
31	28	601299.749484	1958331.668790	400.010	17.70975787	81.95531116
32	29	601299.993259	1958385.102770	402.543	17.71024078	81.95531602
33	30	601291.663563	1958383.624160	402.971	17.71022780	81.95523740
34	31	601301.797837	1958490.076000	402.701	17.71118941	81.95533805
35	32	601291.712488	1958487.458450	402.344	17.71116621	81.95524283
36	33	601275.808299	1958526.803080	403.702	17.71152252	81.95509469
37	34	601284.667076	1958528.193930	403.700	17.71153469	81.95517834
38	35	601311.249526	1958670.794720	418.652	17.71282224	81.95543583
39	36	601320.255111	1958668.858130	419.460	17.71280433	81.95552065
40	37	601356.241778	1958847.746560	430.827	17.71441941	81.95586856
41	38	601365.309356	1958845.111460	430.467	17.71439518	81.95595394
42	39	601419.311057	1958995.146220	423.272	17.71574866	81.95647035
43	40	601429.006098	1958993.337940	423.093	17.71573187	81.95656169
44	41	601475.536971	1959123.880020	424.117	17.71690952	81.95700673
45	42	601467.688485	1959128.452950	424.104	17.71695121	81.95693294
46	16	602543.482343	1962293.195940	543.416	17.74550319	81.96723105
47	18	602533.887540	1962120.884960	558.972	17.74394636	81.96713220
48	20	602561.130344	1962061.184010	573.458	17.74340554	81.96738623
49	22	602705.185524	1962069.634230	581.827	17.74347521	81.96874527
50	24	602799.317935	1961947.443700	597.485	17.74236652	81.96962712
51	26	602866.830074	1961833.836530	607.758	17.74133664	81.97025831
52	28	602820.261610	1961817.114120	612.169	17.74118768	81.96981831
53	30	602725.429502	1961629.024690	604.563	17.73949222	81.96891478
54	32	602746.635462	1961561.450860	608.755	17.73888053	81.96911150
55	34	602656.273674	1961451.968670	619.177	17.73789528	81.96825397
56	36	602649.475223	1961375.388140	615.783	17.73720850	81.96818614
57	40	602559.159104	1961215.610030	611.808	17.73576369	81.96732662
58	42	602574.937657	1961030.312260	621.770	17.73408831	81.96746643
59	44	602536.849558	1960862.609410	628.973	17.73257445	81.96709910
60	46	602493.390471	1960778.245700	624.149	17.73181402	81.96668516
61	48	602463.941210	1960626.285560	615.459	17.73044204	81.96640007
62	50	602405.594328	1960564.178650	609.385	17.72988345	81.96584681
63	52	602388.297150	1960478.731300	590.406	17.72911201	81.96567956
64	54	602341.484819	1960435.260460	581.760	17.72872131	81.96523599
65	56	602356.525181	1960384.884870	575.784	17.72826534	81.96537539

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
66	58	602245.921467	1960347.449230	557.742	17.72793214	81.96433053
67	60	602208.947242	1960435.495480	544.359	17.72872958	81.96398610
68	62	602115.091929	1960400.749050	531.522	17.72841990	81.96309931
69	64	602032.577127	1960293.601620	519.083	17.72745536	81.96231598
70	66	602035.534743	1960199.018960	509.421	17.72660043	81.96233931
71	1c	601764.957558	1956653.769510	287.530	17.69457225	81.95961729
72	1b	601744.134707	1956721.046870	289.554	17.69518123	81.95942419
73	16	601589.333367	1959281.702230	429.998	17.71833063	81.95808740
74	14	601648.077078	1959373.874310	433.122	17.71916095	81.95864578
75	12	601682.506823	1959488.556330	435.374	17.72019581	81.95897596
76	10	601657.447224	1959631.126210	444.042	17.72148546	81.95874650
77	8	601685.076049	1959734.765540	447.348	17.72241233	81.95897949
78	6	601779.921499	1959869.139780	456.942	17.72363090	81.95991290
79	4	601789.427916	1959932.912560	456.133	17.72420681	81.96000561
80	2	601880.247558	1959969.238100	470.226	17.72453092	81.96086382
81	17	601773.372640	1956658.699810	286.484	17.69461642	81.95969687
82	1a	601755.589066	1956716.999730	286.849	17.69514413	81.95953199
83	15	601598.826289	1959274.026210	428.873	17.71826082	81.95817655
84	13	601657.819951	1959364.742980	432.168	17.71907797	81.95873722
85	11	601692.406493	1959484.242640	433.384	17.72015637	81.95906911
86	9	601665.622235	1959628.112640	438.987	17.72145785	81.95882344
87	7	601689.951281	1959730.704780	443.381	17.72238392	81.95905780
88	5	601785.465270	1959861.786690	452.389	17.72356419	81.95996482
89	3	601796.987006	1959928.369750	457.872	17.72416541	81.96007668
90	1	601888.091686	1959962.152180	472.782	17.72446652	81.96093745
91	67	602087.277957	1960135.681910	510.311	17.72602561	81.96282422
92	65	602044.377046	1960199.944440	512.789	17.72660837	81.96242275
93	67	602040.491075	1960289.076750	521.180	17.72741410	81.96239040
94	63	602119.392364	1960393.201780	534.712	17.72835149	81.96313950
95	61	602205.769709	1960427.886840	543.985	17.72866096	81.96395576
96	57	602240.877242	1960339.835070	553.068	17.72786356	81.96428259
97	53	602365.272207	1960381.011160	573.566	17.72822992	81.96545769
98	43	602352.060971	1960430.998040	579.703	17.72868230	81.96533552
99	51	602400.192329	1960473.801470	590.227	17.72906691	81.96579150
100	49	602415.769673	1960554.607340	605.428	17.72979648	81.96594231
101	47	602474.310240	1960620.917990	617.590	17.73039305	81.96649760
102	45	602502.726636	1960773.627030	628.690	17.73177185	81.96677298
103	43	602544.626192	1960856.333610	625.632	17.73251737	81.96717213
104	41	602582.035871	1961027.343040	617.666	17.73406115	81.96753323
105	1	602564.539123	1961207.780810	607.826	17.73569268	81.96737697
106	35	602658.122004	1961373.120730	614.891	17.73718260	81.96826757
107	33	602664.338633	1961450.517170	614.901	17.73788179	81.96832996
108	31	602756.267027	1961561.875340	602.972	17.73888392	81.96920235
109	29	602737.515077	1961632.876450	596.680	17.73952647	81.96902895
110	27	602825.208717	1961810.943310	607.170	17.74113168	81.96986466
111	25	602878.097246	1961833.812290	603.235	17.74133589	81.97036458
112	23	602805.071340	1961955.191720	590.630	17.74243627	81.96968176
113	21	602708.833979	1962079.473410	577.297	17.74356396	81.96878016
114	19	602565.194761	1962065.653110	563.665	17.74344575	81.96742478
115	17	602545.033450	1962120.768110	556.617	17.74394479	81.96723731
116	15	602547.952402	1962299.350500	536.598	17.74555861	81.96727351
117	24	601308.861678	1958336.495370	398.868	17.70980108	81.95539732
118	21	601367.767227	1958240.855430	395.763	17.70893401	81.95594819
119	20	601463.045447	1958183.248250	397.748	17.70840901	81.95684386
120	18	601468.954308	1958128.398510	389.286	17.70791302	81.95689695
121	16	601432.186858	1958036.536680	383.690	17.70708450	81.95654586
122	13	601310.691172	1957944.405440	375.220	17.70622167	81.95548183
123	12	601319.182284	1957835.933820	365.363	17.70527670	81.95547069
124	y-7	601335.063865	1957811.317270	361.695	17.70505350	81.95561927
125	y-7	601417.109274	1957810.008750	350.740	17.70503791	81.95639284
126	y-5	601635.520502	1957744.345470	334.075	17.70443444	81.95844916
127	y-3	601632.444364	1957653.162320	326.583	17.70361050	81.95841578
128	y-2	601577.948555	1957482.721400	318.088	17.70207262	81.95789375
129	y-1	601585.444217	1957487.492910	318.623	17.70211540	81.95796466
130	66	602075.506626	1960136.953780	509.887	17.72603765	81.96271327



W E S

1:27309

Surveyed Area	6.58 Ha

Legend

- DGPS Points
- Surveyed Area

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

Kilometers: 0, 0.5, 1, 2, 3, 4

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

Map Showing the Diversion of Forest land for Proposed New Formation of Y-Ramavaram to Pothavaram (Via) M.Bhimavaram at Km.0/0 to 15/20 in Puttakota Rf in Narsipatnam Division.

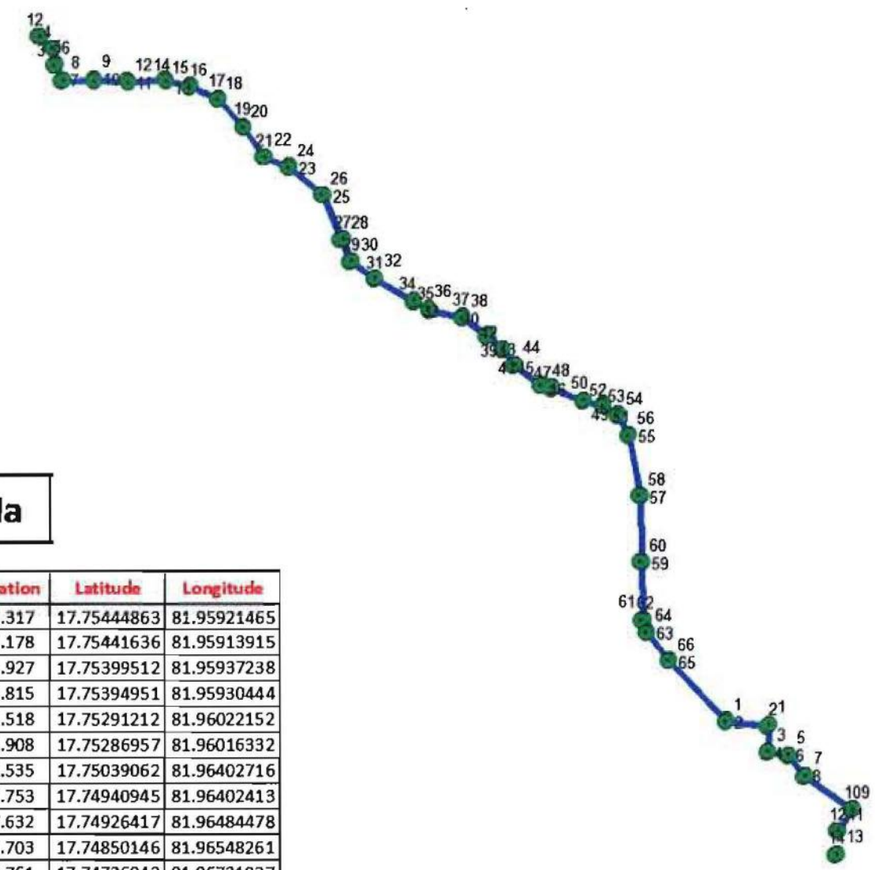
N
W E
S

1:24000

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	1	599168.644689	1965699.793960	668.466	17.77644520	81.93556145
2	2	599177.850417	1965701.055710	668.104	17.77645619	81.93564834
3	3	599236.027899	1965652.329000	663.445	17.77601319	81.93619485
4	4	599228.192012	1965650.190800	663.498	17.77599422	81.93612083
5	5	599242.883967	1965585.363800	658.873	17.77540767	81.93625637
6	6	599234.357671	1965582.127890	658.718	17.77537881	81.93617579
7	7	599267.129838	1965513.355410	654.573	17.77475579	81.93648169
8	8	599273.344020	1965520.045720	654.577	17.77481598	81.93654063
9	9	599403.079897	1965525.097980	656.378	17.77485578	81.93776467
10	10	599402.876638	1965515.980330	655.851	17.77477339	81.93776232
11	11	599540.623394	1965520.076840	651.942	17.77480419	81.93906188
12	12	599542.369725	1965510.569590	651.904	17.77471819	81.93907791
13	13	599699.316485	1965522.947740	648.347	17.77482295	81.94055897
14	14	599701.569351	1965513.049360	648.255	17.77473339	81.94057976
15	15	599802.784928	1965499.746370	642.230	17.77460858	81.94153390
16	16	599798.279883	1965490.132340	642.161	17.77452189	81.94149094
17	17	599917.913816	1965443.851440	649.212	17.77409820	81.94261726
18	18	599913.100471	1965436.392290	650.034	17.77403100	81.94257150
19	19	600022.959529	1965326.792720	656.859	17.77303550	81.94360260
20	20	600019.632081	1965319.630440	657.122	17.77297092	81.94357087
21	21	600105.814848	1965198.495780	657.069	17.77187223	81.94437808
22	22	600115.433444	1965201.517380	656.443	17.77189910	81.94446895
23	23	600217.102344	1965161.544030	638.548	17.77153321	81.94542608
24	24	600211.113136	1965155.869400	639.173	17.77148220	81.94536932
25	25	600357.482277	1965043.722740	629.185	17.77046199	81.94674466
26	26	600349.387759	1965039.439080	630.226	17.77042365	81.94666810
27	27	600425.374728	1964855.638650	636.815	17.76875907	81.94737612
28	28	600436.479855	1964857.154690	637.436	17.76877226	81.94748094
29	29	600464.092283	1964762.873820	633.246	17.76791893	81.94773691
30	30	600474.144687	1964767.115170	632.673	17.76795680	81.94783194
31	31	600566.698087	1964689.886670	628.724	17.76725462	81.94870128
32	32	600572.483600	1964698.244110	628.014	17.76732988	81.94875625
33	33	600726.960190	1964596.869240	622.580	17.76640664	81.95020853
34	34	600734.013513	1964604.455630	622.187	17.76647488	81.95027542
35	35	600793.832726	1964560.450120	625.171	17.76607444	81.95083757
36	36	600796.747870	1964569.117370	624.455	17.76615263	81.95086548
37	37	600936.433587	1964538.007020	618.603	17.76586507	81.95218158
38	38	600932.403973	1964529.802930	619.071	17.76579111	81.95214318
39	39	601040.966278	1964462.127310	618.754	17.76517451	81.95316395
40	40	601035.272272	1964453.556080	619.278	17.76509731	81.95310983
41	41	601097.813263	1964394.090280	617.001	17.76455701	81.95369690
42	42	601104.291036	1964401.192730	617.161	17.76462090	81.95375834
43	43	601147.048575	1964328.774650	612.478	17.76396445	81.95415818
44	44	601152.612880	1964335.395320	612.315	17.76402403	81.95421098
45	45	601264.313239	1964253.696050	600.917	17.76328053	81.95526067
46	46	601257.029877	1964248.114370	600.810	17.76323042	81.95519170
47	47	601300.217373	1964233.380100	596.287	17.76309527	81.95559835
48	48	601306.412321	1964241.384510	596.380	17.76316733	81.95565717
49	49	601435.045476	1964182.724450	601.074	17.76263126	81.95686767
50	50	601437.456080	1964189.479760	602.186	17.76269221	81.95689073
51	51	601522.217300	1964172.037670	600.777	17.76253067	81.95768939
52	52	601518.190468	1964162.542920	601.047	17.76244504	81.95765095
53	53	601581.718078	1964132.253030	601.436	17.76216837	81.95824870
54	54	601575.135789	1964124.146600	601.825	17.76209541	81.95818623
55	55	601628.688186	1964044.122330	595.552	17.76136971	81.95868750
56	56	601621.527883	1964041.938410	595.814	17.76135030	81.95861985
57	57	601676.045198	1963790.428910	579.834	17.75907475	81.95912196
58	58	601666.856792	1963790.156420	579.933	17.75907271	81.95903528
59	59	601682.612740	1963515.535520	581.901	17.75659007	81.95917067
60	60	601673.855318	1963516.160640	583.101	17.75659613	81.95908810

Surveyed Area	4.72 Ha

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
61	61	601688.486013	1963278.617140	581.317	17.75444863	81.95921465
62	62	601680.498892	1963275.006180	581.178	17.75441636	81.95913915
63	63	601705.464231	1963228.523090	581.927	17.75399512	81.95937238
64	64	601698.286567	1963223.440050	581.815	17.75394951	81.95930444
65	65	601796.103505	1963109.154110	601.518	17.75291212	81.96022152
66	66	601789.956555	1963104.414210	601.908	17.75286957	81.96016332
67	2	602201.013739	1962832.226070	551.535	17.75039062	81.96402716
68	4	602201.249483	1962723.661320	545.753	17.74940945	81.96402413
69	6	602288.339666	1962708.033670	537.632	17.74926417	81.96484478
70	8	602356.397970	1962623.989570	529.703	17.74850146	81.96548261
71	10	602551.846382	1962487.676210	540.761	17.74726043	81.96731937
72	12	602490.446868	1962398.504130	537.234	17.74645739	81.96673596
73	14	602488.293168	1962299.787770	533.180	17.74556533	81.96671086
74	13	602498.122238	1962305.547590	531.555	17.74561693	81.96680384
75	11	602502.412469	1962399.072850	531.917	17.74646197	81.96684884
76	9	602563.640011	1962489.193670	543.302	17.74727360	81.96743068
77	7	602363.839168	1962628.856010	527.845	17.74854510	81.96555302
78	5	602294.120420	1962715.721540	537.158	17.74933339	81.96489967
79	3	602208.410583	1962729.122650	542.961	17.74945847	81.96409194
80	1	602211.127015	1962841.702850	553.728	17.75047580	81.96412301
81	2	602033.958575	1962862.049070	565.021	17.75066789	81.96245299
82	1	602028.242346	1962853.992500	565.359	17.75059534	81.96239869



Legend

- DGPS Points
- Surveyed Area

Kilometers 0 0.5 1 2 3 4

ch. Beef
Forest Range Officer (G...)
On-Ex Chief Conservator of Fo...

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