

Map Showing the Diversion of Forest Land of Lo44 Road from Gopika to Lajjakal(via)Pallam Tulesu in comp.no:139&145 of Gopika RF Block,Gopika Beat,Paryathipuram Range and Vizianagaram Division.

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	R1	762435.719417	2106172.406160	537.249	19.03147032	83.49329881
2	R2	762553.243243	2106132.118750	538.834	19.03109150	83.49444094
3	R3	762586.302344	2106097.360320	539.701	19.03077342	83.49471832
4	R4	762694.795508	2106028.713650	544.410	19.03013969	83.49573908
5	R5	762749.836902	2105959.374910	547.070	19.02950656	83.49625227
6	R6	762842.295803	2105943.783370	547.978	19.02935392	83.49712795
7	R7	762917.257133	2105897.016430	546.762	19.02892203	83.49783331
8	R8	763042.485922	2105819.964980	551.899	19.02821025	83.49901179
9	R9	763121.829709	2105851.795470	551.111	19.02848745	83.49976936
10	R10	763213.882625	2105848.317230	549.420	19.02844421	83.50064281
11	R11	763289.382259	2105876.646140	544.540	19.02869029	83.50136341
12	R12	763391.776179	2105873.940600	540.430	19.02865269	83.50233515
13	R13	763539.572115	2106211.742720	541.119	19.03168368	83.50378400
14	R14	763498.444963	2106463.086410	541.781	19.03395835	83.50342757
15	R15	763533.300807	2106498.823820	544.283	19.03427653	83.50376333
16	R16	763525.314216	2106550.699500	543.649	19.03474595	83.50369453
17	R17	763565.587918	2106613.621220	544.636	19.03530888	83.50408541
18	R18	763750.981062	2106667.833160	549.420	19.03577447	83.50585289
19	R19	763765.834974	2106785.832190	553.713	19.03638652	83.50600313
20	R20	763841.070676	2106870.447040	555.852	19.03759225	83.50673568
21	R21	763889.553028	2106912.792400	554.201	19.03796833	83.50720712
22	R22	763876.563224	2107079.872650	567.368	19.03947857	83.50710105
23	R23	763831.665928	2107109.340790	567.816	19.03975042	83.50667878
24	R24	763802.061114	2107208.709570	570.536	19.04065144	83.50641118
25	R25	763737.556405	2107309.884080	573.413	19.04157325	83.50581246
26	R26	763754.257314	2107655.280560	586.443	19.04468967	83.50601785
27	R27	763846.125007	2107749.186410	594.740	19.04552569	83.50690284
28	R28	763774.256047	2107882.449480	611.899	19.04673819	83.50623854
29	R29	763663.528051	2108017.615360	629.425	19.04797287	83.50520554
30	R30	763454.139182	2108669.000620	661.022	19.05388119	83.50330569
31	L36	763298.539041	2108763.777840	669.695	19.05475698	83.50184108
32	L37	763191.172626	2108801.217670	670.962	19.05510885	83.50082668
33	R42A	762639.482985	2109181.671730	653.787	19.05861493	83.49583966
34	R43	762584.608448	2109235.700630	640.613	19.05910980	83.49512590
35	R44	762483.055483	2109289.276790	622.291	19.05960659	83.49416884
36	R45	762468.192690	2109312.103780	617.480	19.05981460	83.49403079
37	R46	762111.427113	2109522.773420	579.463	19.06176254	83.49067152
38	R47	761951.866387	2109635.144790	572.758	19.06279760	83.48917153
39	R48	761879.894379	2109756.453970	575.065	19.06390214	83.48850445
40	R49	761864.358181	2109827.709830	576.104	19.06454750	83.48836653
41	R50	761814.160892	2109925.580390	571.690	19.06543761	83.48790305
42	R51	761847.449967	2109976.620740	565.769	19.06589419	83.48822604
43	R52	761939.449083	2109957.776910	567.943	19.06571226	83.48909712
44	R16A	763519.605637	2106559.682510	544.124	19.03482779	83.50364155
45	R16B	763474.600944	2106600.475870	550.756	19.03520191	83.50321979
46	R16C	763473.649741	2106837.346930	557.959	19.03734073	83.50324283
47	R16D	763512.952060	2106981.045750	556.286	19.03863312	83.50363543
48	R16E	763538.952623	2107145.070930	558.706	19.04011075	83.50390451
49	R16F	763513.451031	2107169.878410	605.688	19.04071964	83.50370618
50	R16G	763507.818443	2107255.439270	563.466	19.04111128	83.50362385
51	R16H	763496.352160	2107380.969150	566.741	19.04224616	83.50353199
52	L16H	763491.546033	2107376.838150	566.958	19.04220948	83.50348580
53	L13	763534.175403	2106213.457410	538.947	19.03169985	83.50373300
54	L16	763520.069472	2106557.194020	539.718	19.03480526	83.50364562
55	L17	763562.476926	2106618.613010	542.714	19.03535435	83.50405655
56	L18	763748.188528	2106673.900990	550.471	19.03582962	83.50582720
57	L19	763760.069889	2106738.519260	553.267	19.03641152	83.50594876
58	L20	763833.893518	2106874.496240	555.914	19.03762974	83.50666809
59	L21	763884.594568	2106914.806360	551.294	19.03798716	83.50715492
60	L22	763871.577776	2107072.261720	563.619	19.03941049	83.50705269
61	L23	763827.760398	2107105.021630	572.523	19.03971193	83.50664112
62	L24	763798.608717	2107200.441650	575.141	19.04057723	83.50637728
63	L25	763732.134841	2107308.041210	577.043	19.04155731	83.50576074
64	L26	763749.052967	2107657.465800	594.225	19.04471007	83.50596874
65	R30	763656.774237	2108097.287890	641.601	19.04869310	83.50515221
66	L30	763651.244551	2108101.101880	640.070	19.04872825	83.50510022
67	R31	763737.327260	2108285.907550	641.892	19.05038575	83.50594263
68	L31	763731.005285	2108284.042420	640.898	19.05036973	83.50588235
69	R32	763718.775850	2108397.277950	638.182	19.05139370	83.50578159
70	L32	763711.539176	2108393.529280	635.527	19.05136079	83.50571237
71	R33	763555.186066	2108534.052110	645.893	19.05264972	83.50424685
72	L33	763544.870841	2108535.493630	646.358	19.0526407	83.50414910
73	R34	763548.264113	2108570.750780	651.373	19.05298179	83.50418610
74	L34	763539.452978	2108567.586180	650.986	19.05295453	83.50410201
75	R36	763301.686655	2108769.233360	669.238	19.05480583	83.50187171
76	R37	763193.596703	2108808.380800	670.654	19.05517321	83.50085067
77	R39	762870.101724	2109016.753890	707.798	19.05709624	83.49780718
78	L39	762865.030881	2109012.759560	707.094	19.05706082	83.49775849
79	R40	762729.784130	2109114.670620	683.021	19.05799837	83.49648805
80	R42	762629.914721	2109182.726610	655.088	19.05862568	83.49554895

S no	Description	Area(Ha)
1	INSIDE RF	3.32
2	OUTSIDE RF	1.22
Total Area		4.42

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
81	L43	762581.096276	2109229.783300	639.076	19.05905683	83.49509175
82	L44	762479.160879	2109285.318290	620.310	19.05957135	83.49413132
83	L45	762463.885307	2109308.826840	615.980	19.05978557	83.49398945
84	L46	762107.461952	2109518.398710	574.608	19.06172354	83.49063328
85	L47	761946.509418	2109632.657530	569.033	19.06277583	83.48912033
86	L48	761874.626101	2109756.026890	573.451	19.06389895	83.48845437
87	L16A	763510.831604	2106557.210830	541.956	19.03480660	83.50355791
88	L16B	763466.566954	2106600.916640	553.874	19.03520692	83.50314358
89	L16C	763468.939495	2106839.450840	559.032	19.03736033	83.50319840
90	L16F	763522.631967	2107213.022320	557.061	19.04072639	83.50375875
91	L16G	763502.887310	2107255.842460	552.829	19.04111555	83.50357709
92	L1	762436.138169	2106181.886050	536.221	19.03155406	83.49330404
93	L2	762557.280179	2106137.796210	539.403	19.03114224	83.49444824
94	L3	762590.643007	2106100.994350	540.308	19.03080568	83.49476002
95	L4	762701.149742	2106034.738020	547.860	19.03019327	83.49580021
96	L5	762753.348218	2105964.507950	550.120	19.02955246	83.49628630
97	L6	762844.715727	2105951.057010	550.145	19.02941928	83.49715191
98	L7	762926.479807	2105901.497450	548.293	19.02896131	83.49792147
99	L8	763043.894354	2105825.663410	554.430	19.02826152	83.49902593
100	L9	763119.710976	2105858.886300	550.480	19.02855175	83.49975020
101	L10	763214.029130	2105852.829310	548.911	19.02848493	83.50064481
102	L11	763290.829479	2105884.016040	543.268	19.02875664	83.50137815
103	L12	763388.721010	2105879.940950	537.387	19.02870726	83.50230695
104	L28	763770.820198	2107878.082810	612.380	19.04689921	83.50620533
105	L29	763662.706539	2108015.773570	631.709	19.04795635	83.50519749
106	R35	763455.728154	2108668.250370	659.618	19.05387421	83.50332067
107	R36	763304.191562	2108767.893470	669.576	19.05479341	83.50189531
108	L40	763277.219969	2109105.419410	684.041	19.05791517	83.49646245
109	L48	761876.254753	2109756.163070	573.087	19.06389998	83.48846985
110	L51	761849.551096	2109984.477600	567.343	19.06596489	83.48824515
111	L52	761943.288151	2109960.377810	568.478	19.06573525	83.48913393
112	L16D	763505.797616	2106980.312620	557.586	19.03862743	83.50356741
113	L16E	763534.286316	2107141.609150	557.427	19.04008010	83.50389973
114	L15	763525.376872	2106499.705150	539.645	19.03428551	83.50368822
115	L14	763492.421120	2106461.747030	529.903	19.03394703	83.50370720
116	L27	763842.889556	2107746.690740	595.386	19.04550358	83.50687178
117	L38	762961.494981	2108909.176690	688.532	19.05611317	83.49866044
118	L49	761858.859346	2109826.117240	573.948	19.06453382	83.48831410
119	L50	761805.562064	2109931.190760	572.495	19.06548937	83.48782216
120	R38	762967.628291	2108914.355730	688.260	19.05615914	83.49871938

Legend

DGPS Points

INSIDE RF

OUTSIDE RF