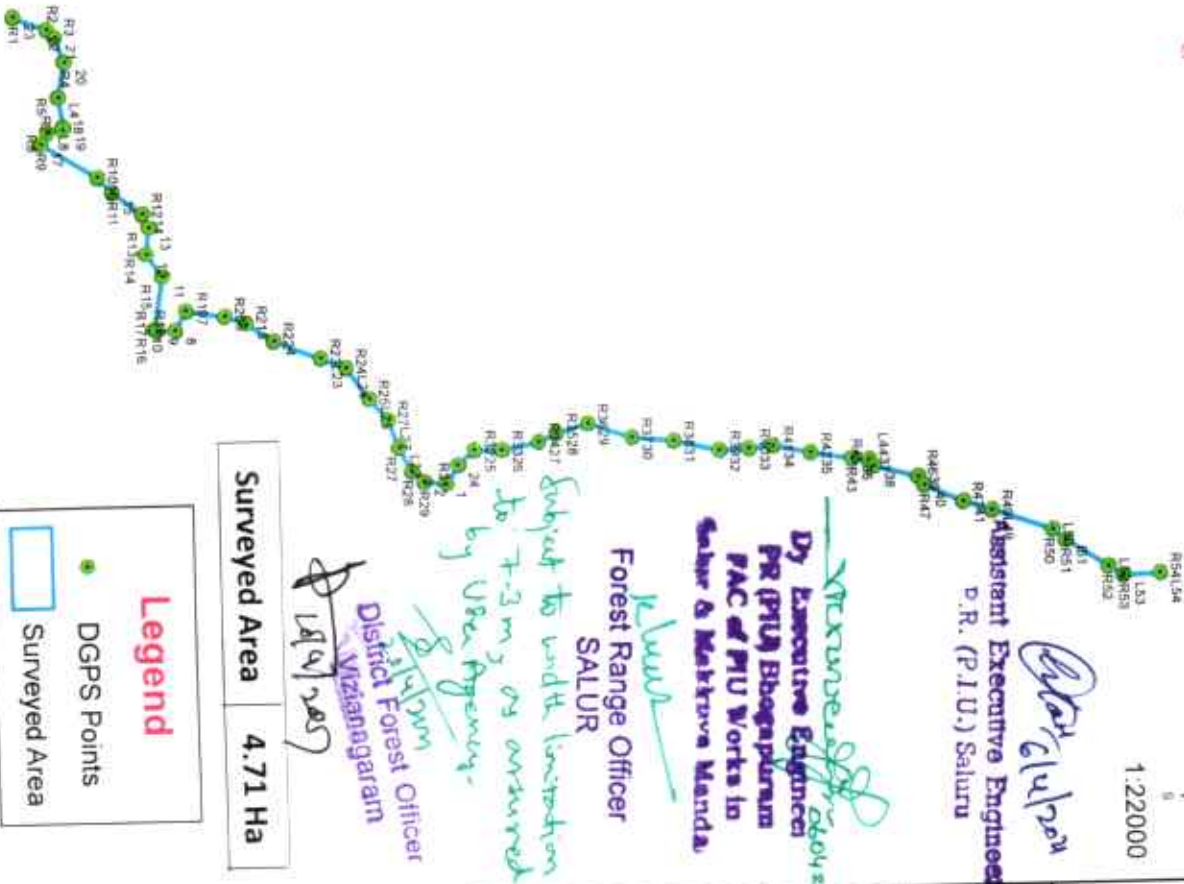


Map Showing the Diversion Forest Land of Proposed Road from NH26 to Karadavalasa in Comp.No - 402.403 404&407 of Kakanapalli RF, Kankanapalli Beat, Saluru Range, Vizianagaram Division.

1:22000



S.No	Station	Length	Particular	Elevation	Latitude	Longitude	S.No	Station	Length	Particular	Elevation	Latitude	Longitude
1	R1	720202.032	2050848.091	588.543	18.53773222	83.00650714	55	23	720194.685	2048850.389	580.609	18.53775860	83.00652803
2	R2	720208.895	2050990.710	593.759	18.53901918	83.00655139	56	22	720252.099	2050993.659	596.600	18.53904672	83.00648732
3	R3	720211.215	2050902.27	594.975	18.53902027	83.00650899	57	21	720287.388	2050902.659	596.487	18.53935916	83.00648734
4	R4	720199.254	2050900.690	591.915	18.53902718	83.00650199	58	20	720304.882	2050904.485	599.904	18.53970758	83.00784752
5	R5	720247.511	2050900.476	594.860	18.53984789	83.00652852	59	19	720348.280	2050917.445	594.932	18.53981121	83.00652852
6	R6	720674.311	2050905.207	594.531	18.53985209	83.00651470	60	18	720358.928	2050959.196	590.702	18.53991387	83.00654547
7	R7	720684.103	2050904.144	587.540	18.53989362	83.00658379	61	17	720369.463	2050962.016	586.651	18.53992782	83.00654547
8	R8	720696.431	2050982.141	582.848	18.53989638	83.00663327	62	16	720702.870	2050988.770	583.103	18.53993753	83.00654547
9	R9	720750.465	2050989.452	578.751	18.53989637	83.00663327	63	15	720702.870	2050988.770	583.103	18.53993753	83.00654547
10	R10	720802.467	2050912.548	557.739	18.53971538	83.00664880	64	14	720804.817	2050919.283	559.406	18.53980819	83.00654547
11	R11	720806.574	2050925.691	551.265	18.53944392	83.00671830	65	13	720813.172	2050924.115	555.102	18.53136083	83.00654547
12	R12	720904.107	2050929.203	555.027	18.53944392	83.00671830	66	12	720813.172	2050924.115	555.102	18.53136083	83.00654547
13	R13	721117.076	2050930.124	554.900	18.53956467	83.00672201	67	11	721131.909	2050929.421	555.663	18.53717777	83.00658886
14	R14	721234.672	2050930.008	554.608	18.53956467	83.00672201	68	10	721131.909	2050929.421	555.663	18.53717777	83.00658886
15	R15	721330.815	2050935.285	553.875	18.53972424	83.00678375	69	9	721131.909	2050929.421	555.663	18.53717777	83.00658886
16	R16	721502.034	2050941.792	532.659	18.53978360	83.00682009	70	8	721131.909	2050929.421	555.663	18.53717777	83.00658886
17	R17	721570.751	2050942.544	532.721	18.53978360	83.00682009	71	7	721131.909	2050929.421	555.663	18.53717777	83.00658886
18	R18	721568.581	2050951.902	542.104	18.53982708	83.00682009	72	6	721131.909	2050929.421	555.663	18.53717777	83.00658886
19	R19	721487.922	2050950.483	542.104	18.53982708	83.00682009	73	5	721131.909	2050929.421	555.663	18.53717777	83.00658886
20	R20	721544.006	2050970.171	544.538	18.53982708	83.00682009	74	4	721131.909	2050929.421	555.663	18.53717777	83.00658886
21	R21	721540.729	2050982.847	540.059	18.53972142	83.00682009	75	3	721131.909	2050929.421	555.663	18.53717777	83.00658886
22	R22	721636.896	2050995.775	534.934	18.53972142	83.00682009	76	2	721131.909	2050929.421	555.663	18.53717777	83.00658886
23	R23	721704.541	2051116.718	542.935	18.53972142	83.00682009	77	1	721131.909	2050929.421	555.663	18.53717777	83.00658886
24	R24	721749.896	2051235.581	548.244	18.54001077	83.00682009	78	0	721131.909	2050929.421	555.663	18.53717777	83.00658886
25	R25	721801.401	2051338.341	553.235	18.54001077	83.00682009	79	0	721131.909	2050929.421	555.663	18.53717777	83.00658886
26	R26	721917.668	2051407.029	544.445	18.54013178	83.00682009	80	0	721131.909	2050929.421	555.663	18.53717777	83.00658886
27	R27	722005.402	2051449.019	541.230	18.54013178	83.00682009	81	0	721131.909	2050929.421	555.663	18.53717777	83.00658886
28	R28	722198.948	2051504.042	537.492	18.54024802	83.00682009	82	0	721131.909	2050929.421	555.663	18.53717777	83.00658886
29	R29	722247.807	2051506.263	536.400	18.54024802	83.00682009	83	0	721131.909	2050929.421	555.663	18.53717777	83.00658886
30	R30	722255.959	2051654.392	532.603	18.54039061	83.00682009	84	0	721131.909	2050929.421	555.663	18.53717777	83.00658886
31	R31	722178.883	2051778.571	536.079	18.54039061	83.00682009	85	0	721131.909	2050929.421	555.663	18.53717777	83.00658886
32	R32	722114.440	2051778.571	536.079	18.54039061	83.00682009	86	0	721131.909	2050929.421	555.663	18.53717777	83.00658886
33	R33	722118.441	2051808.871	531.061	18.54039061	83.00682009	87	0	721131.909	2050929.421	555.663	18.53717777	83.00658886
34	R34	722187.433	2051904.238	531.061	18.54039061	83.00682009	88	0	721131.909	2050929.421	555.663	18.53717777	83.00658886
35	R35	722084.957	2052131.591	531.061	18.54039061	83.00682009	89	0	721131.909	2050929.421	555.663	18.53717777	83.00658886
36	R36	722011.472	2052265.414	531.660	18.54039061	83.00682009	90	0	721131.909	2050929.421	555.663	18.53717777	83.00658886
37	R37	722017.030	2052405.296	531.660	18.54039061	83.00682009	91	0	721131.909	2050929.421	555.663	18.53717777	83.00658886
38	R38	722099.605	2052610.791	540.415	18.54039061	83.00682009	92	0	721131.909	2050929.421	555.663	18.53717777	83.00658886
39	R39	722141.954	2052824.913	541.713	18.54039061	83.00682009	93	0	721131.909	2050929.421	555.663	18.53717777	83.00658886
40	R40	722127.545	2052995.004	545.287	18.54039061	83.00682009	94	0	721131.909	2050929.421	555.663	18.53717777	83.00658886
41	R41	722130.106	2053171.464	542.479	18.54039061	83.00682009	95	0	721131.909	2050929.421	555.663	18.53717777	83.00658886
42	R42	722130.106	2053171.464	542.479	18.54039061	83.00682009	96	0	721131.909	2050929.421	555.663	18.53717777	83.00658886
43	R43	722130.106	2053171.464	542.479	18.54039061	83.00682009	97	0	721131.909	2050929.421	555.663	18.53717777	83.00658886
44	R44	722130.106	2053171.464	542.479	18.54039061	83.00682009	98	0	721131.909	2050929.421	555.663	18.53717777	83.00658886
45	R45	722130.106	2053171.464	542.479	18.54039061	83.00682009	99	0	721131.909	2050929.421	555.663	18.53717777	83.00658886
46	R46	722130.106	2053171.464	542.479	18.54039061	83.00682009	100	0	721131.909	2050929.421	555.663	18.53717777	83.00658886
47	R47	722130.106	2053171.464	542.479	18.54039061	83.00682009	101	0	721131.909	2050929.421	555.663	18.53717777	83.00658886
48	R48	722130.106	2053171.464	542.479	18.54039061	83.00682009	102	0	721131.909	2050929.421	555.663	18.53717777	83.00658886
49	R49	722130.106	2053171.464	542.479	18.54039061	83.00682009	103	0	721131.909	2050929.421	555.663	18.53717777	83.00658886
50	R50	722130.106	2053171.464	542.479	18.54039061	83.00682009	104	0	721131.909	2050929.421	555.663	18.53717777	83.00658886
51	R51	722130.106	2053171.464	542.479	18.54039061	83.00682009	105	0	721131.909	2050929.421	555.663	18.53717777	83.00658886
52	R52	722130.106	2053171.464	542.479	18.54039061	83.00682009	106	0	721131.909	2050929.421	555.663	18.53717777	83.00658886
53	R53	722130.106	2053171.464	542.479	18.54039061	83.00682009	107	0	721131.909	2050929.421	555.663	18.53717777	83.00658886
54	R54	722130.106	2053171.464	542.479	18.54039061	83.00682009	108	0	721131.909	2050929.421	555.663	18.53717777	83.00658886



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

EXECUTIVE ENGINEER
FOREST RANGE OFFICER
SALURU

PANCHAYAT RAJ
VIZIANAGARAM

SHIVAM, GUNTOR