

Map Showing the Diversion of Forest Land of Proposed Road from Nanda-Pagulachennuru Road to kodama in Comp.No.s:435, 436 & 437 of Duggeru RF, Duggeru Beat, Salur Range of Vizianagaram Division, A.P.State.

1:8000

S.No	Name	Northing (y)	Easting (x)	Elevation (m)	Latitude	Longitude
1	Base7	2048842.851350	732456.635185	162.369	18.51734175	83.20190869
2	L1	2068855.195800	723743.429568	755.239	18.69903305	83.12165659
3	L1A	2070934.140860	721816.107769	1056.888	18.71801562	83.10362197
4	NO1L	2068935.396520	723780.158382	760.701	18.69975346	83.12201372
5	NO1R	2068937.211800	723788.869013	759.613	18.69976892	83.12209649
6	L2	2068938.187730	723774.159816	761.118	18.69977931	83.12195719
7	L2B	2071074.663220	721826.422725	1034.854	18.71928369	83.10373544
8	L3C	2071146.637780	722043.440702	979.412	18.71991064	83.10580060
9	L4	2068957.693330	723665.328359	778.148	18.69996716	83.12092790
10	L4D	2071093.263190	722216.552422	980.362	18.71941011	83.10743555
11	L5	2068982.609820	723589.824295	783.095	18.70020029	83.12021509
12	L5F	2071085.909680	723300.425088	991.306	18.71933475	83.10822975
13	L6G	2071112.823930	723361.549558	999.292	18.71957131	83.10881216
14	NO6L	2069046.776630	723563.026432	786.016	18.70078270	83.11996832
15	NO6R	2069046.663930	723570.373356	787.684	18.70078090	83.12003794
16	L7	2069202.844700	723472.569575	785.190	18.70220197	83.11912854
17	L7	2069154.835990	723489.654807	783.899	18.70176653	83.11928507
18	L7	2069104.567380	723551.055072	775.543	18.70130594	83.11986136
19	L7G	2070990.451480	722377.346517	1003.474	18.71846438	83.10894819
20	L8h	2070918.191210	722393.515570	1005.003	18.71781001	83.10909336
21	NO9L	2069200.769180	723388.048035	785.717	18.70219228	83.11832721
22	NO9R	2069209.249040	723384.837057	787.815	18.70226921	83.11829773
23	L9j	2070754.891730	722357.499515	1004.997	18.71633896	83.10873368
24	L10	2069178.442660	723299.909562	794.147	18.70200007	83.11748933
25	L10 B	2069144.241570	723122.637688	801.007	18.70171015	83.11580532
26	L10A	2069191.243610	723248.066732	792.816	18.70221224	83.11699941
27	L10C	2069153.906620	723113.842884	801.685	18.70179838	83.11572305
28	L10K	2070648.888570	722362.903532	1012.694	18.71538099	83.10877304
29	L11	2069201.642010	723159.786494	806.537	18.70222460	83.11616387
30	L11L	2070528.960500	722373.740464	1016.309	18.71429666	83.10886232
31	L12	2069239.941110	723143.395947	810.958	18.70257226	83.11601281
32	L12M	2070427.605990	722301.510924	1016.455	18.71338896	83.10816634
33	L15	2069581.712690	723162.460227	834.829	18.70565703	83.11623189
34	L16	2069775.689250	723146.876796	838.987	18.70741065	83.11610598
35	L16A	2069802.874890	723151.440064	836.029	18.70765569	83.11615228
36	L16B	2069807.340200	723149.317132	836.823	18.70769625	83.11613266
37	L16C	2069806.778730	723145.315335	838.056	18.70769161	83.11609467
38	L16D	2069745.038400	723097.754090	847.250	18.70713907	83.11563694
39	L16F	2069756.673010	723078.506487	854.219	18.70724621	83.11545581
40	L17	2069865.269260	723075.356532	871.226	18.70822737	83.11543815
41	L18	2069881.950260	723039.650605	873.297	18.70838185	83.11510159
42	L20	2070010.677200	723019.488996	888.221	18.70954664	83.11492495
43	L23	2070156.652340	723039.221672	913.552	18.71086294	83.11512837
44	L26	2070318.470420	722973.040591	962.547	18.71233153	83.11451925
45	L26A	2070319.519510	722968.736394	966.422	18.71234146	83.11447857
46	L26B	2070316.246690	722967.856440	966.621	18.71231200	83.11446986
47	L26C	2070251.645660	722927.535265	974.476	18.71173285	83.11408042
48	L26D	2070252.972710	722909.639310	973.081	18.71174675	83.11391094
49	L26F	2070304.290960	722896.626676	986.645	18.71221164	83.11379336
50	L27E	2070261.208600	722906.438860	977.940	18.71182148	83.11388153
51	L29	2070365.065610	722748.598744	1012.236	18.71277637	83.11239709
52	L45	2070887.313220	721405.750703	1040.464	18.71763632	83.09972700
53	R1	2068851.431210	723749.802358	755.984	18.69899836	83.12171656
54	R1A	2070938.186310	721809.627872	1052.955	18.71805284	83.10356100
55	R2	2068945.785540	723773.995951	762.285	18.69984795	83.12195649
56	R3C	2071153.035150	722040.634501	976.982	18.71996872	83.10577472
57	R4	2068964.637640	723665.199804	781.250	18.70002989	83.12092746
58	R4D	2071100.350910	722218.693823	978.492	18.71947390	83.10745664
59	R5F	2071092.459560	722298.186306	987.963	18.71939414	83.10820927
60	R6E	2071120.325260	722360.681538	996.123	18.71963915	83.10880478
61	R7	2069209.153040	723474.996296	787.891	18.70225868	83.11915225
62	R7	2069160.029670	723494.393501	786.596	18.70181293	83.11933057
63	R7	2069107.990810	723558.431828	778.570	18.70133607	83.11993166
64	R7G	2070991.406600	722385.400234	996.678	18.71847214	83.10902464
65	R8H	2070919.381160	722401.106497	1002.511	18.71781995	83.10916545
66	R9j	2070753.974360	722364.709653	1002.952	18.71632991	83.10880192
67	R10	2069186.233230	723299.041010	797.506	18.70207053	83.11748198
68	R10A	2069198.534840	723247.187865	796.836	18.70218718	83.11699190
69	R10B	2069152.157310	723125.000285	801.933	18.70178139	83.11582860
70	R10C	2069154.328500	723121.702243	802.519	18.70180135	83.11579759

71	R10k	2070651.074500	722370.167770	1008.823	18.71539996	83.10884214
72	R11L	2070528.231130	722381.610757	1013.150	18.71428924	83.10893684
73	R12	2069237.189100	723150.247617	812.393	18.70254668	83.11607744
74	R12M	2070428.591330	722309.206463	1014.094	18.71339703	83.10823939
75	R14	2069507.917400	723161.079522	836.393	18.70499067	83.11621051
76	R14A	2069508.280270	723154.246651	832.934	18.70499468	83.11614579
77	R15	2069579.526720	723168.352766	839.162	18.70563665	83.11628749
78	R16	2069775.278150	723154.119502	836.856	18.70740616	83.11617458
79	R16A	2069800.846060	723159.087342	834.103	18.70763655	83.11622454
80	R16B	2069815.684030	723151.100973	837.125	18.70777142	83.11615051
81	R16C	2069809.271700	723138.333911	841.350	18.70771487	83.11602878
82	R16D	2069750.745820	723092.701168	850.432	18.70719116	83.11558968
83	R16E	2069749.454820	723088.894528	850.999	18.70717991	83.11555346
84	R16F	2069753.383670	723085.845638	852.189	18.70721572	83.11552500
85	R17	2069865.839280	723082.469047	869.335	18.70823176	83.11550563
86	R18	2069886.504630	723045.343308	871.847	18.70842237	83.11515606
87	R20	2070017.365090	723022.955809	887.535	18.70960667	83.11495856
88	R23	2070154.489070	723046.654035	909.447	18.71084261	83.11519858
89	R26	2070325.500660	722976.096527	962.684	18.71239470	83.11454900
90	R26A	2070327.224680	722966.108049	968.504	18.71241134	83.11445452
91	R26B	2070321.398740	722961.398404	969.283	18.71235922	83.11440922
92	R26C	2070257.438840	722922.084528	977.432	18.71178576	83.11402941
93	R26D	2070259.091050	722914.718908	976.744	18.71180147	83.11395978
94	R26E	2070263.827330	722914.230443	977.992	18.71184429	83.11395568
95	R26F	2070303.038520	722905.609552	984.424	18.71219936	83.11387837
96	R29	2070371.646100	722746.617897	1012.881	18.71283601	83.11237906
97	R2B	2071079.165060	721820.277552	1032.957	18.71932501	83.10367770
98	R32	2070264.554880	722478.781022	1008.960	18.71189739	83.10982835
99	R45	2070893.508610	721403.324871	1037.690	18.71769254	83.09970470
100	05R	2068987.285930	723595.851454	784.969	18.70024388	83.12027274
101	16E	2069742.845390	723082.709343	849.896	18.70712088	83.11549409
102	N13L	2069355.804790	723144.643481	818.219	18.70361859	83.11603765
103	N13R	2069357.667370	723153.447591	825.106	18.70363447	83.11612130
104	N19L	2069970.005030	723079.039316	865.475	18.70917292	83.11548482
105	N19R	2069972.945250	723085.629106	860.506	18.70919878	83.11554761
106	C21L	2070067.965410	722988.731304	898.505	18.71006734	83.11463984
107	C21R	2070065.391830	722995.040584	895.008	18.71004342	83.11469936
108	C22L	2070135.777440	722996.963775	905.080	18.71067893	83.11472549
109	C22R	2070131.289390	723002.869630	902.540	18.71063776	83.11478096
110	C24L	2070213.189950	723055.855803	918.062	18.71137180	83.11529239
111	C24R	2070210.552560	723063.519336	912.678	18.71134716	83.11536473
112	C25L	2070273.247650	723057.116907	931.672	18.71191409	83.11531109
113	C25R	2070277.551100	723062.967533	929.008	18.71195233	83.11536702
114	C27L	2070312.793700	722897.070043	986.513	18.71228838	83.11379852
115	C27R	2070320.420490	722898.306398	985.970	18.71235713	83.11381109
116	C28L	2070354.938900	722801.357894	1001.836	18.71267926	83.11289604
117	C28R	2070361.764540	722804.420825	998.820	18.71274058	83.11292584
118	C30L	2070316.947590	722647.261092	1009.495	18.71235260	83.11143116
119	C30R	2070322.727000	722642.405143	1009.036	18.71240532	83.11138578
120	C31L	2070322.702850	722578.913182	1006.209	18.71241188	83.11078397
121	C31R	2070303.565940	722573.335186	1005.501	18.71248350	83.11073198
122	C31L	2070276.618850	722348.244095	1004.760	18.71202028	83.10859240
123	C33R	2070280.531990	722354.832461	1004.912	18.71205492	83.10865528
124	C42L	2070914.562710	721799.734161	1058.486	18.71784053	83.10346458
125	C42R	2070921.554230	721798.320314	1055.199	18.71790383	83.10345195
126	C43L	2070853.420900	721599.438438	1043.576	18.71730962	83.10155917
127	C43R	2070860.981030	721598.571803	1041.374	18.71737800	83.10155180
128	C44L	2070891.353850	721467.441433	1045.414	18.71766662	83.10031222
129	C44R	2070899.372790	721467.120737	1043.321	18.71773872	83.10031007
130	C46L	2070837.380780	721356.167630	1034.885	18.71719061	83.09925153
131	C46R	2070843.940800	721352.285927	1033.743	18.71725027	83.09921538
132	C47L	2070805.377310	721224.462450	1031.035	18.71691555	83.09799946
133	C47R	2070812.766650	721226.859945	1030.339	18.71698203	83.09802301