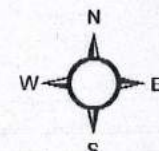


Map Showing the Diversion of Forest Land of BT Road from Karakavalasa of Vepadu(M) to Marika from Km 0/0 to 8/884 in Comp.No276,277 & 268 of Marika RF Block,Venkayyapalem Beat,Vizianagaram Range&Division



1:17000

S no	Name	Eastng	Northng	Elevation	Latitude	Longitude
1	R111	721614.153	1996901.120	100.709	18.04935691	83.09361692
2	R112	721621.212	1996903.684	100.618	18.04937934	83.09368385
3	R113	721590.340	1996979.586	103.046	18.05006809	83.09340045
4	R114	721597.438	1996982.024	103.192	18.05008938	83.09346774
5	R115	721581.992	1997001.281	104.072	18.05026490	83.09332395
6	R116	721589.093	1997003.713	103.944	18.05028614	83.09339126
7	R117	721578.372	1997013.304	104.656	18.05037387	83.09329105
8	R118	721585.810	1997014.616	104.512	18.05038496	83.09336143
9	R119	721577.437	1997029.719	105.625	18.05052224	83.09328398
10	R120	721585.025	1997028.397	105.750	18.05050952	83.09335549
11	R121	721594.678	1997070.280	105.962	18.05088684	83.09345112
12	R122	721601.625	1997067.451	105.824	18.05086058	83.09351641
13	R123	721604.211	1997094.746	105.402	18.05110685	83.09354375
14	R124	721611.483	1997092.752	105.304	18.05108810	83.09361220
15	R125	721608.009	1997117.772	105.472	18.05131445	83.09358207
16	R126	721615.527	1997117.264	105.644	18.05130909	83.09365301
17	R127	721607.395	1997139.376	105.636	18.05150965	83.09357859
18	R128	721614.847	1997141.158	106.143	18.05152498	83.09364914
19	R129	721596.756	1997161.910	106.286	18.05171428	83.09348054
20	R130	721603.058	1997166.129	106.578	18.05175174	83.09354050
21	R131	721587.302	1997172.289	106.456	18.05180899	83.09339238
22	R132	721591.738	1997178.557	107.425	18.05186516	83.09343494
23	R133	721579.688	1997175.505	107.550	18.05183882	83.09332082
24	R134	721580.882	1997183.142	107.475	18.05190768	83.09333292
25	R135	721567.870	1997174.445	108.061	18.05183046	83.09320912
26	R136	721566.214	1997181.827	107.922	18.05189730	83.09319427
27	R137	721548.573	1997167.359	109.573	18.05176843	83.09302615
28	R138	721545.461	1997174.205	109.446	18.05183058	83.09299749
29	R139	721525.956	1997154.962	111.589	18.05165876	83.09281126
30	R140	721521.990	1997161.340	111.678	18.05171678	83.09277449
31	R141	721516.155	1997148.092	112.207	18.05159771	83.09271798
32	R142	721513.199	1997155.180	112.314	18.05166204	83.09269082
33	R143	721505.354	1997146.140	112.832	18.05158118	83.09261578
34	R144	721504.552	1997153.616	113.680	18.05164879	83.09260900
35	R145	721485.455	1997145.448	113.760	18.05157697	83.09242780
36	R146	721485.088	1997152.940	113.630	18.05164468	83.09242514
37	R147	721461.729	1997143.948	113.760	18.05156585	83.09220361
38	R148	721462.426	1997151.507	113.780	18.05163405	83.09221100
39	R149	721450.841	1997146.691	113.860	18.05159174	83.09210109
40	R150	721453.098	1997153.857	115.230	18.05165623	83.09212317
41	R151	721397.066	1997167.135	115.360	18.05178189	83.09195550
42	R152	721400.813	1997173.735	115.198	18.05184113	83.09163158
43	R153	721391.269	1997171.723	115.630	18.05182393	83.09154125
44	R154	721396.361	1997177.257	115.560	18.05187339	83.09158992
45	R155	721362.920	1997202.004	119.850	18.05210034	83.09127680
46	R156	721367.523	1997208.061	119.900	18.05215458	83.09132091
47	R157	721354.812	1997206.239	121.120	18.05213942	83.09120069
48	R158	721357.117	1997213.497	121.240	18.05220474	83.09122323
49	R159	721345.385	1997207.506	122.195	18.05215183	83.09111811
50	R160	721345.827	1997215.014	122.290	18.05221960	83.09116788
51	R161	721311.653	1997206.960	125.420	18.05215035	83.09079323
52	R162	721315.957	1997214.530	125.340	18.05221828	83.09083468
53	R163	721306.696	1997215.604	127.030	18.05222893	83.09074734
54	R164	721314.263	1997217.485	128.824	18.05224515	83.09081900
55	R165	721307.648	1997244.040	128.948	18.05248568	83.09075937
56	R166	721315.133	1997243.472	127.464	18.05247979	83.09082999
57	R167	721310.355	1997266.881	127.328	18.05269172	83.09078737
58	R168	721317.865	1997266.521	126.759	18.05268770	83.09085825
59	R169	721309.847	1997289.637	126.618	18.05289731	83.09078501
60	R170	721317.327	1997290.606	126.577	18.05290530	83.09085574
61	R171	721302.304	1997321.101	127.391	18.05318228	83.09071714
62	R172	721309.538	1997323.096	127.282	18.05319956	83.09078566
63	R173	721287.008	1997370.044	128.727	18.05362593	83.09057793
64	R174	721294.076	1997372.707	128.854	18.05364802	83.09064494
65	R175	721267.687	1997417.894	129.018	18.05406011	83.09040060
66	R176	721274.240	1997421.696	129.136	18.05409378	83.09046289
67	R177	721257.634	1997430.646	129.404	18.05417632	83.09030704
68	R178	721262.481	1997436.612	129.308	18.05422971	83.09035346
69	R179	721196.165	1997461.206	133.917	18.05445863	83.08972986
70	R180	721197.623	1997468.858	133.834	18.05452760	83.08974445

S no	Name	Eastng	Northng	Elevation	Latitude	Longitude
141	R251	719065.934	1997551.860	495.804	18.05549403	83.06962398
142	R252	719062.308	1997558.474	495.708	18.05555414	83.06959044
143	R253	719027.249	1997524.957	504.817	18.05525494	83.06925584
144	R254	719021.875	1997531.051	504.734	18.05531042	83.06921518
145	R255	719008.058	1997507.046	508.903	18.05509560	83.06902551
146	R256	719000.080	1997514.174	508.108	18.05516029	83.06899814
147	R257	718955.270	1997499.629	515.098	18.05503344	83.06857346
148	R258	718952.003	1997506.711	515.196	18.05509774	83.06854336
149	R259	718928.202	1997476.343	521.909	18.05482584	83.06831540
150	R260	718921.314	1997480.311	521.818	18.05486238	83.06825078
151	R261	718920.483	1997435.081	530.546	18.05445391	83.06823815
152	R262	718913.258	1997437.249	530.692	18.05447423	83.06817015
153	R263	718897.995	1997381.625	544.072	18.05397334	83.06802015
154	R264	718891.392	1997385.269	543.944	18.05400592	83.06795818
155	R265	718857.018	1997323.034	561.556	18.05344825	83.06762702
156	R266	718850.814	1997327.250	561.412	18.05348695	83.06758888
157	R267	718822.043	1997270.065	578.425	18.05297333	83.06729116
158	R268	718816.184	1997274.803	578.550	18.05301672	83.06723633
159	R269	718790.059	1997237.501	590.062	18.05268242	83.06698570
160	R270	718786.696	1997244.779	589.924	18.05274850	83.06695471
161	R271	718597.236	1997223.723	611.402	18.05257744	83.06516345
162	R272	718596.509	1997231.191	611.304	18.05264497	83.06515737
163	R273	718520.569	1997214.267	612.472	18.05249976	83.06443890
164	R274	718520.336	1997221.795	612.644	18.05256778	83.06443730
165	R275	718398.945	1997221.663	601.968	18.05257884	83.06329080
166	R276	718399.253	1997229.159	602.136	18.05264651	83.06329450
167	R277	718277.701	1997224.247	601.943	18.05261440	83.06214618
168	R278	718277.212	1997231.759	602.086	18.05268230	83.06214236
169	R279	717799.215	1997151.269	600.078	18.05200338	83.05762023
170	R280	717797.993	1997158.669	599.956	18.05207035	83.05760947
171	R281	717571.994	1997110.876	593.325	18.05166136	83.05647037
172	R282	717570.302	1997118.192	593.450	18.05172762	83.05645516
173	R283	717513.431	1997094.136	593.361	18.05151604	83.05491561
174	R284	717510.760	1997101.173	593.222	18.05157887	83.05489113
175	R285	717481.509	1997078.832	593.073	18.05138100	83.05461257
176	R286	717474.502	1997083.790	592.946	18.05142649	83.05454692
177	R287	717478.049	1997056.140	590.389	18.05117628	83.05458696
178	R288	717471.985	1997060.566	590.478	18.05121697	83.05452072
179	R289	717465.430	1997047.617	587.907	18.05110066	83.05445746
180	R290	717463.536	1997055.279	588.014	18.05117006	83.05444038
181	R291	717396.411	1997052.773	586.732	18.05115416	83.05380267
182	R292	717395.169	1997070.387	586.864	18.05122306	83.05379534
183	R293	717347.846	1997031.350	586.580	18.05097456	83.05334553
184	R294	717345.393	1997033.454	586.660	18.05103898	83.05332312
185	R295	717243.776	1997008.918	584.430	18.05072818	83.05235984
186	R296	717242.352	1997011.304	584.560	18.05079504	83.05234717
187	R297	717030.515	1996979.404	580.380	18.05052813	83.05034343
188	R298	717028.833	1996988.760	580.460	18.05059475	83.05032837
189	R299	717025.894	1996997.007	573.630	18.04980756	83.04810049
190	R300	716792.154	1996904.343	573.760	18.04987399	83.04808843
191	R301	716716.244	1996886.816	575.830	18.04973237	83.04736619
192	R302	716715.900	1996894.358	575.760	18.04979123	83.04736573
193	R303	716662.165	1996888.937	577.950	18.04947474	83.04685675
194	R304	716663.618	1996896.385	578.000	18.04981497	83.04687200
195	R305	716605.346	1996909.428	578.220	18.04939852	83.04632137
196	R306	716608.809	1996916.152	578.340	18.04999901	83.04631577