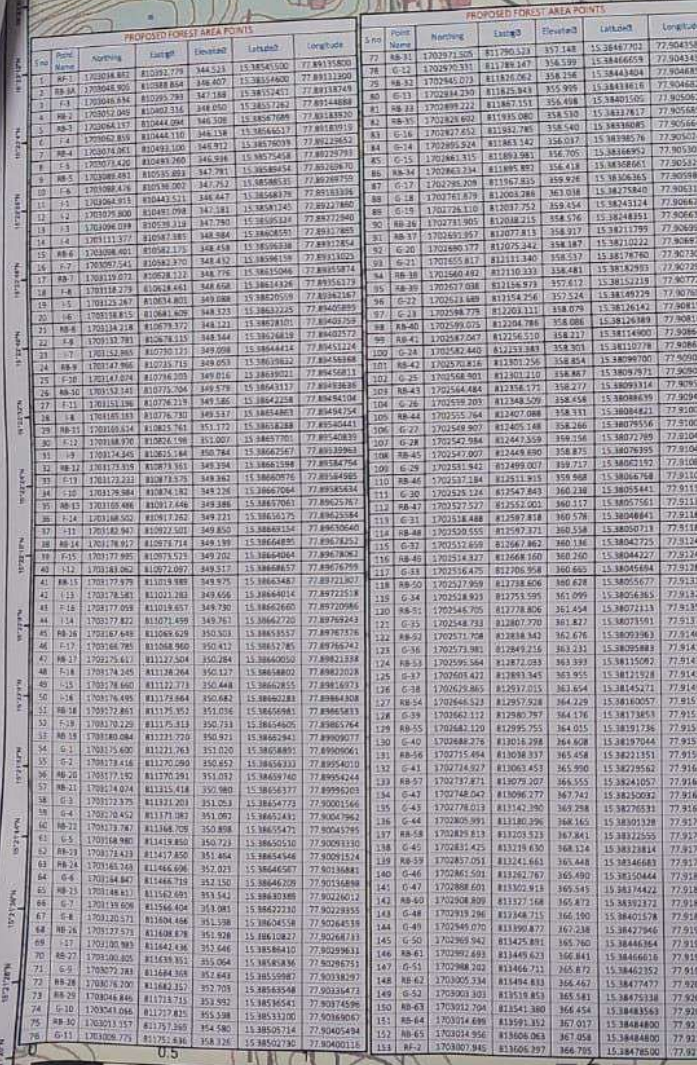




Legend

- DGPS SURVEYED PROPOSED FOREST POINTS
- [Red Dashed Line] DGPS SURVEYED PROPOSED FOREST AREA
- DGPS SURVEYED CENTER LINE POINTS
- DGPS SURVEYED CENTER LINE

Location Map of the details of Forest Land (Reserved Area as per the Joint inspection conducted between 01-12-2022 and 03-12-2022) for diversion of forest land For construction of new Double Line with Electrification of track between Guntur-Guntakal Stations in Comp.No-238,239 of North Dhone RF, Dhone Beat of Dhone Section,Dhone Range,Kurnool Division.



S.NO	POINT NAME	NORTHING(Y)	EASTING(X)	ELEVATION(M)	LATITUDE(DD)	LONGITUDE(DD)
176	RB-21	1703174.024	81313.418	350.890	15.3855817	77.9595023
177	RB-22	1703173.787	81318.700	350.898	15.3855471	77.9594575
178	RB-23	1703173.423	81321.750	351.404	15.3855456	77.9595124
179	RB-24	1703165.243	81366.699	352.023	15.3846567	77.9610881
180	RB-25	1703148.617	81562.691	353.542	15.3830189	77.9622602
181	RB-26	1703127.573	81608.828	353.928	15.3821087	77.9624733
182	RB-27	1703100.305	81651.351	354.223	15.3813448	77.9631647
183	RB-28	1703076.200	81682.357	355.064	15.3805836	77.9639575
184	RB-29	1703046.646	81728.715	355.992	15.3803541	77.9647315
185	RB-30	1703024.157	81804.084	356.308	15.3805749	77.9651920
186	RB-31	1703011.157	81875.369	356.580	15.3805714	77.9654494
187	RB-32	1702971.505	81902.522	357.148	15.3807702	77.9658187
188	RB-33	1702945.073	81926.062	358.256	15.3805805	77.9662535
189	RB-34	1702919.222	81967.151	358.498	15.3805705	77.9668138
190	RB-35	1702873.214	81995.892	358.418	15.3803661	77.9673252
191	RB-36	1702829.602	82025.080	358.530	15.3803787	77.9678451
192	RB-37	1702793.065	82038.215	358.576	15.3803881	77.9683680
193	RB-38	1702691.957	82077.813	358.917	15.3802179	77.9689043
194	RB-39	1702640.492	82102.333	358.481	15.3801893	77.9692558
195	RB-40	1702567.038	82156.975	357.816	15.3801116	77.9695139
196	RB-41	1702488.005	82188.844	357.632	15.3801219	77.9697254
197	RB-42	1702404.061	82243.100	356.912	15.3805703	77.9702329
198	RB-43	1702319.075	82294.746	358.086	15.3803689	77.9708160
199	RB-44	1702234.047	82316.510	358.816	15.3801400	77.9714475
200	RB-45	1702150.810	82312.216	358.227	15.3800934	77.9720511
201	RB-46	1702064.484	82356.871	358.277	15.3800934	77.9726546
202	RB-47	1701975.764	82407.088	358.331	15.3800821	77.9732682
203	RB-48	1701884.007	82449.080	358.875	15.3800755	77.9738818
204	RB-49	1701793.186	82511.935	359.762	15.3800768	77.9744952
205	RB-50	1701702.527	82552.061	360.117	15.3800761	77.9751086
206	RB-51	1701611.555	82592.371	360.558	15.3800713	77.9757219
207	RB-52	1701520.498	82638.140	360.260	15.3800427	77.9763352
208	RB-53	1701429.492	82683.813	360.781	15.3800527	77.9769485
209	RB-54	1701338.959	82729.606	360.628	15.3800527	77.9775618
210	RB-55	1701248.705	82775.406	361.454	15.3800711	77.9781751
211	RB-56	1701157.708	82821.212	362.676	15.3800934	77.9787884
212	RB-57	1701066.564	82867.023	363.593	15.3801102	77.9794017
213	RB-58	1700975.423	82912.836	364.229	15.3801102	77.9799948
214	RB-59	1700884.120	82958.645	364.015	15.3801102	77.9805879
215	RB-60	1700792.817	83004.458	363.458	15.3801102	77.9811810
216	RB-61	1700701.514	83050.271	363.515	15.3801102	77.9817741
217	RB-62	1700610.211	83096.084	363.881	15.3801102	77.9823672
218	RB-63	1700518.908	83141.897	364.448	15.3801102	77.9829603
219	RB-64	1700427.605	83187.710	364.814	15.3801102	77.9835534
220	RB-65	1700336.302	83233.523	365.180	15.3801102	77.9841465
221	RB-66	1700245.000	83279.336	365.546	15.3801102	77.9847396
222	RB-67	1700153.697	83325.149	365.912	15.3801102	77.9853327
223	RB-68	1700062.394	83370.962	366.278	15.3801102	77.9859258
224	RB-69	1699971.091	83416.775	366.644	15.3801102	77.9865189
225	RB-70	1699879.788	83462.588	367.010	15.3801102	77.9871120
226	RB-71	1699788.485	83508.401	367.376	15.3801102	77.9877051
227	RB-72	1699697.182	83554.214	367.742	15.3801102	77.9882982
228	RB-73	1699605.879	83600.027	368.108	15.3801102	77.9888913
229	RB-74	1699514.576	83645.840	368.474	15.3801102	77.9894844
230	RB-75	1699423.273	83691.653	368.840	15.3801102	77.9900775
231	RB-76	1699331.970	83737.466	369.206	15.3801102	77.9906706
232	RB-77	1699240.667	83783.279	369.572	15.3801102	77.9912637
233	RB-78	1699149.364	83829.092	369.938	15.3801102	77.9918568
234	RB-79	1699058.061	83874.905	370.304	15.3801102	77.9924499
235	RB-80	1698966.758	83920.718	370.670	15.3801102	77.9930430
236	RB-81	1698875.455	83966.531	371.036	15.3801102	77.9936361
237	RB-82	1698784.152	84012.344	371.402	15.3801102	77.9942292
238	RB-83	1698692.849	84058.157	371.768	15.3801102	77.9948223
239	RB-84	1698601.546	84103.970	372.134	15.3801102	77.9954154
240	RB-85	1698510.243	84149.783	372.500	15.3801102	77.9960085
241	RB-86	1698418.940	84195.596	372.866	15.3801102	77.9966016
242	RB-87	1698327.637	84241.409	373.232	15.3801102	77.9971947
243	RB-88	1698236.334	84287.222	373.598	15.3801102	77.9977878
244	RB-89	1698145.031	84333.035	373.964	15.3801102	77.9983809
245	RB-90	1698053.728	84378.848	374.330	15.3801102	77.9989740
246	RB-91	1697962.425	84424.661	374.696	15.3801102	77.9995671
247	RB-92	1697871.122	84470.474	375.062	15.3801102	77.9999502
248	RB-93	1697779.819	84516.287	375.428	15.3801102	80.0005433
249	RB-94	1697688.516	84562.100	375.794	15.3801102	80.0011364
250	RB-95	1697597.213	84607.913	376.160	15.3801102	80.0017295
251	RB-96	1697505.910	84653.726	376.526	15.3801102	80.0023226
252	RB-97	1697414.607	84699.539	376.892	15.3801102	80.0029157
253	RB-98	1697323.304	84745.352	377.258	15.3801102	80.0035088
254	RB-99	1697232.001	84791.165	377.624	15.3801102	80.0041019
255	RB-100	1697140.698	84836.978	377.990	15.3801102	80.0046950

S.NO	POINT NAME	NORTHING(Y)	EASTING(X)	ELEVATION(M)	LATITUDE(DD)	Longitude(DD)
176	RB-21	1703174.024	81313.418	350.890	15.3855817	77.9595023
177	RB-22	1703173.787	81318.700	350.898	15.3855471	77.9594575
178	RB-23	1703173.423	81321.750	351.404	15.3855456	77.9595124
179	RB-24	1703165.243	81366.699	352.023	15.3846567	77.9610881
180	RB-25	1703148.617	81562.691	353.542	15.3830189	77.9622602
181	RB-26	1703127.573	81608.828	353.928	15.3821087	77.9624733
182	RB-27	1703100.305	81651.351	354.064	15.3813448	77.9631647
183	RB-28	1703076.200	81682.357	355.070	15.3805836	77.9639575
184	RB-29	1703046.646	81728.715	355.992	15.3803541	77.9647315
185	RB-30	1703024.157	81804.094	356.308	15.3805749	77.9651920
186	RB-31	1703011.157	81875.369	356.580	15.3805714	77.9654494
187	RB-32	1702971.505	81902.522	357.148	15.3807702	77.9658187
188	RB-33	1702945.073	81926.062	358.256	15.3805805	77.9662535
189	RB-34	1702919.222	81967.151	358.498	15.3805705	77.9668138
190	RB-35	1702873.214	81995.892	358.418	15.3803661	77.9673252
191	RB-36	1702829.602	82025.080	358.530	15.3803787	77.9678451
192	RB-37	1702793.065	82038.215	358.576	15.3803881	77.9683680
193	RB-38	1702691.957	82077.813	358.917	15.3802179	77.9689043
194	RB-39	1702640.492	82102.333	358.481	15.3801893	77.9692558
195	RB-40	1702567.038	82156.975	357.816	15.3801116	77.9695139
196	RB-41	1702488.005	82188.844	357.632	15.3801219	77.9697254
197	RB-42	1702404.061	82243.100	356.912	15.3805703	77.9702329
198	RB-43	1702319.075	82294.746	358.086	15.3803689	77.9708160
199	RB-44	1702234.047	82316.510	358.816	15.3801400	77.9714475
200	RB-45	1702150.810	82312.216	358.227	15.3800934	77.9720511
201	RB-46	1702064.484	82356.871	358.277	15.3800934	77.9726546
202	RB-47	1701975.764	82407.088	358.331	15.3800821	77.9732682
203	RB-48	1701884.007	82449.080	358.875	15.3800755	77.9738818
204	RB-49	1701793.186	82511.935	359.762	15.3800768	77.9744952
205	RB-50	1701702.527	82552.061	360.117	15.3800761	77.9751086
206	RB-51	1701611.555	82592.371	360.558	15.3800713	77.9757219
207	RB-52	1701520.498	82638.140	360.260	15.3800427	77.9763352
208	RB-53	1701429.492	82683.813	360.781	15.3800527	77.9769485
209	RB-54	1701338.959	82729.606	360.628	15.3800527	77.9775618
210	RB-55	1701248.705	82775.406	361.454	15.3800711	77.9781751
211	RB-56	1701157.708	82821.212	362.676	15.3800934	77.9787884
212	RB-57	1701066.564	82867.023	363.593	15.3801102	77.9794017
213	RB-58	1700975.423	82912.836	364.229	15.3801102	77.9799948
214	RB-59	1700884.120	82958.645	364.015	15.3801102	77.9805879
215	RB-60	1700792.817	83004.458	363.458	15.3801102	77.9811810
216	RB-61	1700701.514	83050.271	363.515	15.3801102	77.9817741
217	RB-62	1700610.211	83096.084	363.881	15.3801102	77.9823672
218	RB-63	1700518.908	83141.897	364.448	15.3801102	77.9829603
219	RB-64	1700427.605	83187.710	364.814	15.3801102	77.9835534
220	RB-65	1700336.302	83233.523	365.180	15.3801102	77.9841465
221	RB-66	1700245.000	83279.336	365.546	15.3801102	77.9847396
222	RB-67	1700153.697	83325.149	365.912	15.3801102	77.9853327
223	RB-68	1700062.394	83370.962	366.278	15.3801	

250

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Meters