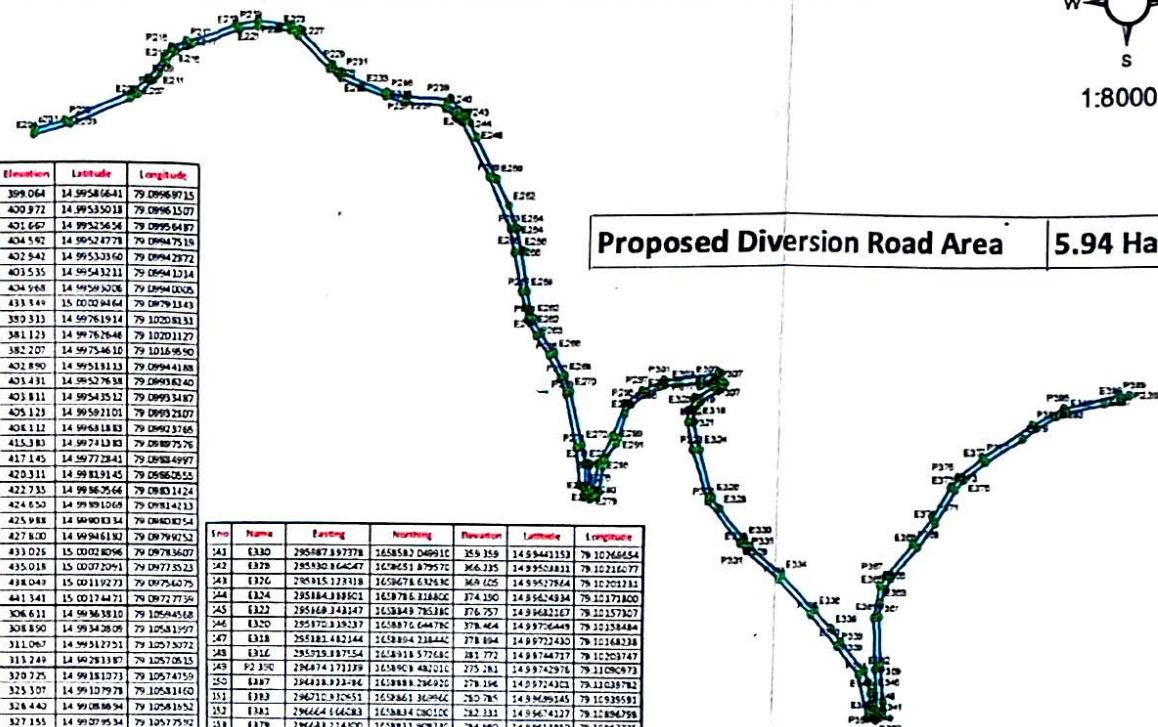
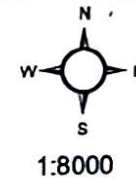


Map Showing the proposed diversion of 5.94 Ha forest land in Seetarampuram RF, Udayagiri Range, Nellore Division for the work of "upgradation of existing NH-167B two lane with paved shoulders in the state of Andhrapradesh".



S.No	Name	Easting	Northing	Elevation	Latitude	Longitude
71	E285	295364.640130	1659575.809620	399.064	15.39546641	79.09695701
72	E283	295367.341460	1659678.761440	400.972	15.39533210	79.09651570
73	E281	295365.452319	1659678.400000	401.667	15.39523634	79.09652634
74	E279	295363.118843	1659677.559170	404.952	15.39527470	79.09647510
75	E277	295363.725203	1659683.778550	402.942	15.39533210	79.09647570
76	E275	295363.513695	1659686.017070	403.535	15.39543211	79.09641210
77	E273	295364.174481	1659713.127140	404.968	15.39596208	79.09640020
78	E269	295367.212279	1659737.475420	413.145	15.40028464	79.09761140
79	E310	295367.612615	1659737.555570	399.313	15.39769194	79.10208310
80	E308	295367.123958	1659849.437210	381.121	15.39758750	79.10201172
81	E306	295367.812492	1659879.835210	382.207	15.39754610	79.10161966
82	E304	295363.551145	1659870.214660	402.890	15.39531131	79.09944430
83	E278	295363.099119	1659860.822810	403.431	15.39527638	79.09930142
84	E276	295367.233352	1659868.418970	403.811	15.39545132	79.09933447
85	E274	295367.035506	1659873.192510	405.123	15.39592101	79.09932700
86	E272	295367.146625	1659876.298070	406.112	15.39683183	79.09921760
87	E270	295365.025320	1659877.710220	415.833	15.39714183	79.09877570
88	E268	295367.106511	1659892.636640	417.145	15.39772484	79.09834997
89	E266	295355.145712	1659904.101020	420.311	15.39818145	79.09665522
90	E264	295352.051766	1659950.209100	427.735	15.39865646	79.09831124
91	E262	295352.924388	1659954.115950	424.650	15.39910268	79.09814213
92	E260	295366.249477	1659961.279470	425.988	15.40003434	79.09800540
93	E258	295366.727762	1659915.243740	427.830	15.39966180	79.09790532
94	E256	295367.018706	1659916.810340	430.016	15.40028066	79.09783607
95	E254	295367.425718	1659924.810340	430.018	15.40072091	79.09775522
96	E252	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
97	E250	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
98	E248	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
99	E246	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
100	E244	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
101	E242	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
102	E240	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
103	E238	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
104	E236	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
105	E234	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
106	E232	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
107	E230	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
108	E228	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
109	E226	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
110	E224	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
111	E222	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
112	E220	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
113	E218	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
114	E216	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
115	E214	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
116	E212	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
117	E210	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
118	E208	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
119	E206	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
120	E204	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
121	E202	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
122	E200	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
123	E198	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
124	E196	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
125	E194	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
126	E192	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
127	E190	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
128	E188	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
129	E186	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
130	E184	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
131	E182	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
132	E180	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
133	E178	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
134	E176	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
135	E174	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
136	E172	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
137	E170	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
138	E168	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
139	E166	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
140	E164	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
141	E162	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
142	E160	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
143	E158	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
144	E156	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
145	E154	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
146	E152	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
147	E150	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
148	E148	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
149	E146	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
150	E144	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
151	E142	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
152	E140	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
153	E138	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
154	E136	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
155	E134	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
156	E132	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
157	E130	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
158	E128	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
159	E126	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
160	E124	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
161	E122	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
162	E120	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
163	E118	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
164	E116	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
165	E114	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
166	E112	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
167	E110	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
168	E108	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
169	E106	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
170	E104	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
171	E102	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
172	E100	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
173	E098	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
174	E096	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
175	E094	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
176	E092	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
177	E090	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
178	E088	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
179	E086	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
180	E084	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
181	E082	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
182	E080	295367.527876	1659916.810340	430.016	15.40072091	79.09775522
183	E078	295367.527876	1659916.			