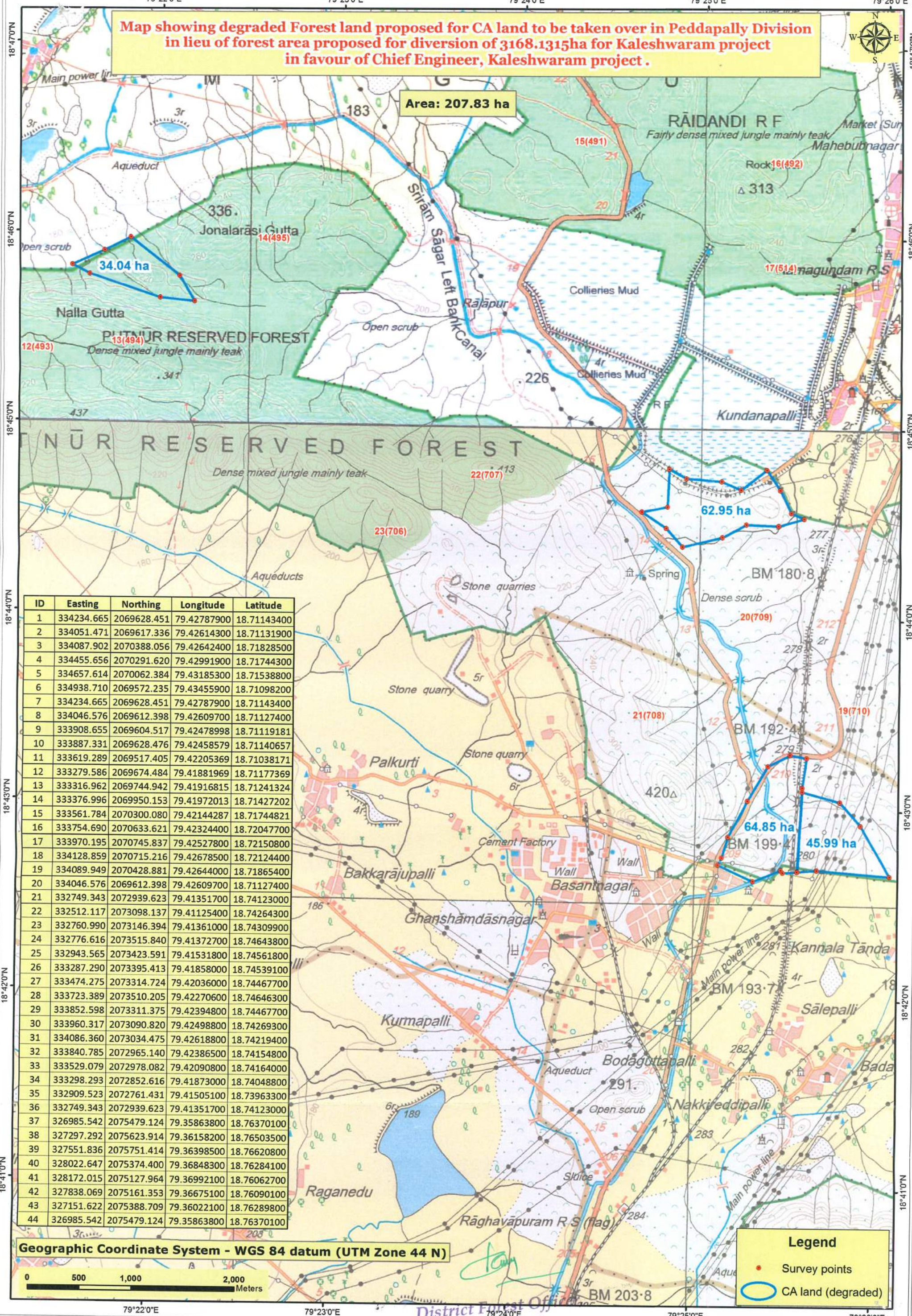


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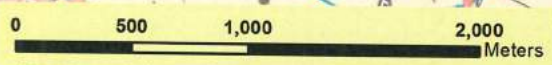
Map showing degraded Forest land proposed for CA land to be taken over in Peddapally Division in lieu of forest area proposed for diversion of 3168.1315ha for Kaleshwaram project in favour of Chief Engineer, Kaleshwaram project .

Area: 207.83 ha



ID	Easting	Northing	Longitude	Latitude
1	334234.665	2069628.451	79.42787900	18.71143400
2	334051.471	2069617.336	79.42614300	18.71131900
3	334087.902	2070388.056	79.42642400	18.71828500
4	334455.656	2070291.620	79.42991900	18.71744300
5	334657.614	2070062.384	79.43185300	18.71538800
6	334938.710	2069572.235	79.43455900	18.71098200
7	334234.665	2069628.451	79.42787900	18.71143400
8	334046.576	2069612.398	79.42609700	18.71127400
9	333908.655	2069604.517	79.42478998	18.71119181
10	333887.331	2069628.476	79.42458579	18.71140657
11	333619.289	2069517.405	79.42205369	18.71038171
12	333279.586	2069674.484	79.41881969	18.71177369
13	333316.962	2069744.942	79.41916815	18.71241324
14	333376.996	2069950.153	79.41972013	18.71427202
15	333561.784	2070300.080	79.42144287	18.71744821
16	333754.690	2070633.621	79.42324400	18.72047700
17	333970.195	2070745.837	79.42527800	18.72150800
18	334128.859	2070715.216	79.42678500	18.72124400
19	334089.949	2070428.881	79.42644000	18.71865400
20	334046.576	2069612.398	79.42609700	18.71127400
21	332749.343	2072939.623	79.41351700	18.74123000
22	332512.117	2073098.137	79.41125400	18.74264300
23	332760.990	2073146.394	79.41361000	18.74309900
24	332776.616	2073515.840	79.41372700	18.74643800
25	332943.565	2073423.591	79.41531800	18.74561800
26	333287.290	2073395.413	79.41858000	18.74539100
27	333474.275	2073314.724	79.42036000	18.74467700
28	333723.389	2073510.205	79.42270600	18.74646300
29	333852.598	2073311.375	79.42394800	18.74467700
30	333960.317	2073090.820	79.42498800	18.74269300
31	334086.360	2073034.475	79.42618800	18.74219400
32	333840.785	2072965.140	79.42386500	18.74154800
33	333529.079	2072978.082	79.42090800	18.74164000
34	333298.293	2072852.616	79.41873000	18.74048800
35	332909.523	2072761.431	79.41505100	18.73963300
36	332749.343	2072939.623	79.41351700	18.74123000
37	326985.542	2075479.124	79.35863800	18.76370100
38	327297.292	2075623.914	79.36158200	18.76503500
39	327551.836	2075751.414	79.36398500	18.76620800
40	328022.647	2075374.400	79.36848300	18.76284100
41	328172.015	2075127.964	79.36992100	18.76062700
42	327838.069	2075161.353	79.36675100	18.76090100
43	327151.622	2075388.709	79.36022100	18.76289800
44	326985.542	2075479.124	79.35863800	18.76370100

Geographic Coordinate System - WGS 84 datum (UTM Zone 44 N)



Legend

- Survey points
- CA land (degraded)

District Forest Office
PEDDAPALLY

243

Map showing degraded Forest land proposed for CA land to be taken over in Peddapally Division in lieu of forest area proposed for diversion of 3168.1315ha for Kaleshwaram project in favour of Chief Engineer, Kaleshwaram project .

Area: 197.32 ha

MANTHANI RESERVED FOREST

Open mixed jungle

Teak Plantation

Teak Plantation

Jillalapalli

Gopāla

Pedda Odāla

MĀNER RIVER

Ford (Nov to Jun)

District Forest Officer,
PEDDAPALLY
Ford (Nov to Jun)

TĀDICHERLA

Legend

- Survey points
- CA land (degraded)

0 500 1,000 2,000 Meters

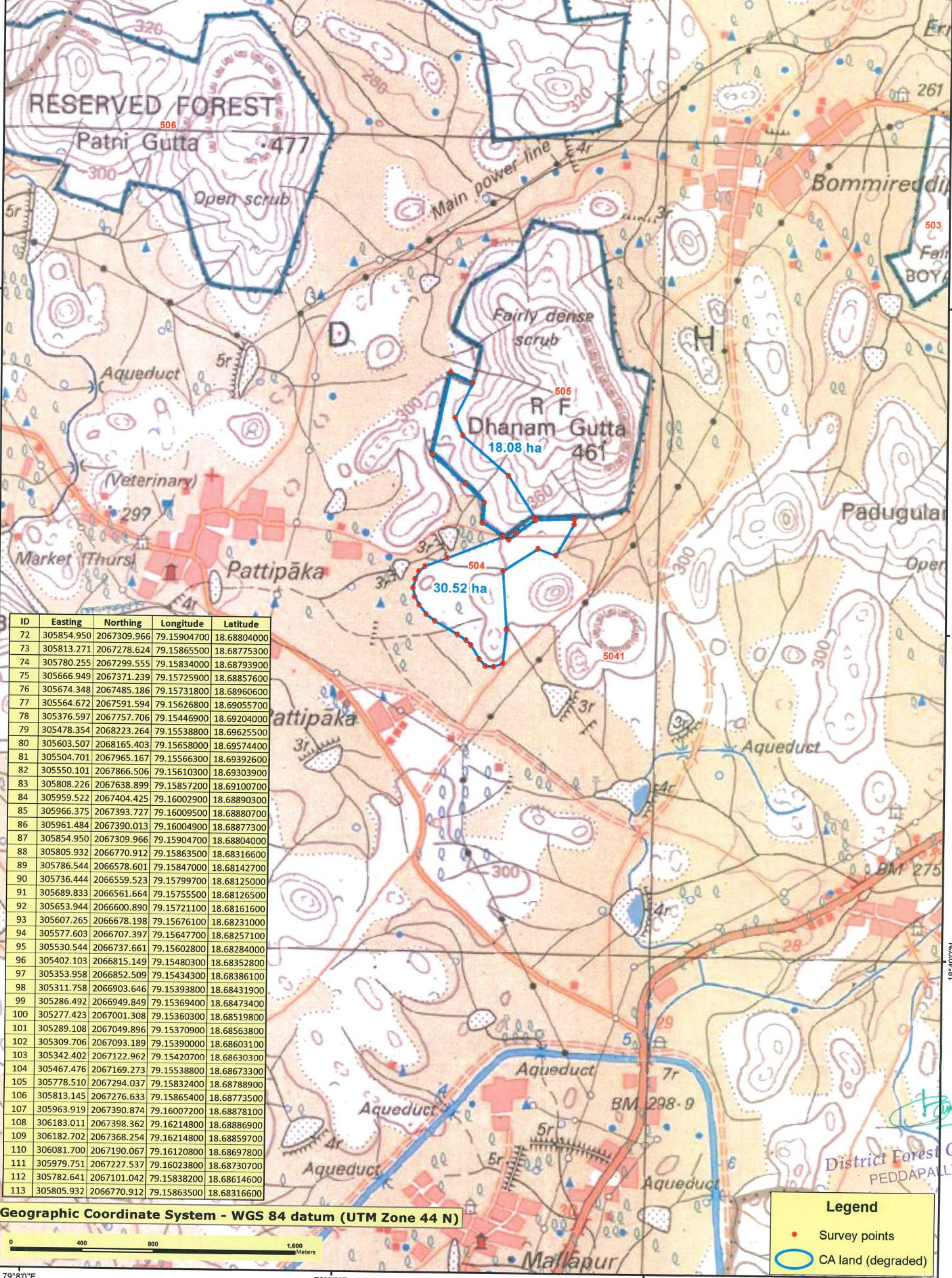
Geographic Coordinate System - WGS 84 datum (UTM Zone 44 N)

ID	Easting	Northing	Longitude	Latitude
45	366832.964	2057052.896	79.73782000	18.60014200
46	367363.728	2057396.124	79.74282700	18.60327700
47	367471.680	2057290.896	79.74385700	18.60233300
48	367572.536	2057076.156	79.74482700	18.60039900
49	367640.123	2056872.051	79.74548100	18.59855900
50	367676.262	2056622.239	79.74584000	18.59630400
51	367962.372	2056353.530	79.74856900	18.59389400
52	367531.422	2056236.460	79.74449300	18.59280900
53	367201.276	2056560.376	79.74134300	18.59571500
54	367093.408	2056678.110	79.74031300	18.59672200
55	367113.262	2056755.440	79.74049600	18.59747200
56	366942.185	2056998.493	79.73791100	18.59965100
57	366832.964	2057052.896	79.73782000	18.60014200
58	364955.526	2055817.153	79.72011200	18.58885600
59	364985.564	2055811.738	79.72039700	18.58880900
60	365097.678	2055802.308	79.72146000	18.58873100
61	365078.630	2055735.709	79.72128400	18.58812800
62	365021.342	2055752.828	79.72074000	18.58827900
63	365013.735	2055721.894	79.72067000	18.58799900
64	364968.556	2055646.296	79.72024700	18.58731300
65	364849.553	2055725.720	79.71911400	18.58802300
66	364874.396	2055790.949	79.71934500	18.58861400
67	364884.101	2055790.326	79.71943700	18.58860900
68	364940.214	2055756.504	79.71997100	18.58830700
69	364942.633	2055770.210	79.71999300	18.58843100
70	364943.584	2055799.974	79.72000000	18.58870000
71	364955.526	2055817.153	79.72011200	18.58885600
114	366238.950	2057034.903	79.73219205	18.59994161
115	366421.024	2056845.370	79.73393013	18.59824063
116	366632.915	2056880.740	79.73593572	18.59857371
117	366883.066	2056804.179	79.73831134	18.59789780
118	366919.850	2056626.796	79.73867172	18.59629732
119	366848.523	2056569.121	79.73799965	18.59571166
120	366863.857	2056355.733	79.73815916	18.59384448
121	366700.992	2056399.807	79.73661290	18.59423238
122	366378.337	2056604.178	79.73354172	18.59058552
123	366359.719	2056674.125	79.73336062	18.59668937
124	366197.273	2056676.818	79.73182106	18.59670335
125	366189.699	2056598.907	79.73175450	18.59598888
126	366234.485	2056537.505	79.73218301	18.59544691
127	366186.230	2056446.068	79.73173185	18.59461762
128	366134.201	2056472.456	79.73123705	18.59485274
129	366161.375	2056341.993	79.73150328	18.59367563
130	366096.481	2056297.621	79.73089131	18.59327055
131	366061.190	2056429.196	79.73054808	18.59445719
132	365985.233	2056405.661	79.72982988	18.59423968
133	365941.597	2056494.431	79.72941043	18.59503900
134	365937.928	2056666.890	79.72936410	18.59659708
135	366062.250	2056592.797	79.73054711	18.59594457
136	366086.234	2056627.413	79.73072213	18.59624985
137	365872.611	2056779.570	79.72873759	18.59761107
138	365840.557	2056728.359	79.72843743	18.59714628
139	365691.157	2056813.713	79.72701578	18.59790296
140	365753.409	2056917.850	79.72759871	18.59885291
141	366143.972	2056755.055	79.73131073	18.59740725
142	366136.877	2056977.580	79.73122860	18.59941713
143	366161.067	2057118.868	79.73144838	18.60069533
144	366120.437	2057341.702	79.73104843	18.60270624
145	366184.729	2057345.258	79.73165745	18.60274247
146	366238.950	2057034.903	79.73219205	18.59994161
147	364513.553	2056911.800	79.71584982	18.59871852
148	364524.339	2056913.998	79.71595189	18.59873907
149	364594.891	2056847.995	79.71662493	18.59814724
150	364549.804	2056827.203	79.71619908	18.59795646
151	364528.273	2056671.928	79.71600556	18.59655203
152	364662.894	2056487.210	79.71729376	18.59489165
153	364555.346	2056429.230	79.71627854	18.59436081
154	364261.923	2056698.669	79.71347976	18.59677644
155	364198.694	2056687.856	79.71288133	18.59667465
156	364087.642	2056760.764	79.71182402	18.59732623
157	364040.677	2056868.725	79.71137164	18.59829870
158	364097.781	2056977.520	79.71190537	18.59928545
159	364329.044	2056989.572	79.71409608	18.59940932
160	364513.553	2056911.800	79.71584982	18.59871852
161	366317.568	2055553.720	79.73303604	18.5866287
162	366445.959	2055584.843	79.73425057	18.58685226
163	366648.441	2055682.391	79.73616273	18.58774657
164	366588.624	2055524.121	79.73560647	18.58631266
165	366659.422	2055487.580	79.73627977	18.58598698
166	366679.626	2055404.864	79.73647673	18.58524085
167	366593.069	2055398.003	79.73565699	18.58517336
168	366536.635	2055300.702	79.73512873	18.58429057
169	366588.932	2055285.150	79.73562532	18.58415337
170	366589.019	2055261.919	79.73562769	18.58394346
171	366353.011	2055308.290	79.73338829	18.58434745
172	366267.250	2055369.003	79.73257159	18.58489058
173	366260.525	2055414.617	79.73250482	18.58530231
174	366215.622	2055440.481	79.73207761	18.58533116
175	366317.568	2055553.720	79.73303604	18.5866287
176	364029.349	2054636.094	79.74931693	18.57837960
177	364105.451	2054636.250	79.75003801	18.57782771
178	364229.656	2054568.644	79.75121935	18.57782771
179	364211.464	2054494.131	79.75105187	18.57710827
180	364305.136	2054455.690	79.75194196	18.57676680
181	364299.188	2054398.333	79.75189938	18.57624815
182	364088.206	2054461.651	79.74988611	18.57680705
183	364098.496	2054516.468	79.74980000	18.57730302
184	364033.002	2054522.217	79.74935905	18.57735085
185	364029.349	2054636.094	79.74931693	18.57837960
186	366017.101	2055659.296	79.73018185	18.58749768
187	365964.450	2055609.420	79.72968628	18.58704364
188	365916.888	2055499.167	79.72924298	18.58604437
189	365804.098	2055529.917	79.72817216	18.58631501
190	365562.522	2055588.460	79.72587914	18.58682854
191	365617.194	2055693.683	79.72639012	18.58778282
192	365226.804	2055907.296	79.72267650	18.58968795
193	365059.484	2056042.384	79.72108189	18.59089783
194	365091.159	2056146.968	79.72137499	18.59184487
195	364707.424	2056394.548	79.71772199	18.59405725
196	364755.853	2056465.936	79.71817608	18.59470541
197	364754.487	2056467.213	79.71816305	18.59471686
198	364992.191	2056501.132	79.72041327	18.59503867
199	365099.132	2056403.244	79.72143326	18.59416104
200	365208.188	2056366.582	79.72246915	18.59383678
201	365392.483	2056176.532	79.72422834	18.59213136
202	365497.736	2056163.813	79.72522656	18.59202318
203	365567.161	2056321.661	79.72587383	18.59345392
204	365627.500	2056370.748	79.72644231	18.59390133
205	365908.500	2056176.684	79.72911810	18.59216578
206	365924.887	2056113.816	79.72927759	18.59159876
207	365763.040	2056068.110	79.72774700	18.59117542
208	365707.470	2056099.365	79.72721833	18.59145428
209	365599.821	2056074.342	79.72619994	18.59121218
210	365571.597	2055915.300	79.72594317	18.58978239
211	365717.258	2055826.513	79.72732999	18.58989946
212	365726.164	2055756.291	79.72741850	18.58935551
213	365756.837	2055728.485	79.72771101	18.58910622
214	365799.609	2055758.287	79.72811431	18.58837825
215	366015.641	2055717.443	79.73016412	18.58802299
216	366039.261	2055701.120	79.73038903	18.58787701
217	366014.459	2055660.705	79.73015671	18.58751024
218	366017.101	2055659.296	79.73018185	18.58749768
219	363688.328	2056295.052	79.70807178	18.59399255
220	363478.481	2056742.269	79.70605274	18.59711955
221	363655.049	2056860.649	79.70771787	18.59820069
222	363664.918	2056866.191	79.70781101	18.59825141
223	363851.734	2056442.048	79.70961020	18.59443108
224	363954.133	2056358.268	79.71058624	18.59368071
225	364057.416	2056328.088	79.71156701	18.59341471
226	364039.076	2056242.250	79.71139905	18.59263791
227	364263.511	2056146.127	79.71353231	18.59178389
228	364374.566	2056174.781	79.71458271	18.59204998
229	364387.720	2056165.857	79.71470796	18.59197020
230	364304.656	2056080.943	79.71392661	18.59197556
231	363946.596	2056136.301	79.71052992	18.59167458
232	363908.225	2056166.376	79.71016427	18.59194384
233	363919.002	2056208.590	79.71026351	18.59232598
234	363835.604	2056263.422	79.70946951	18.59281602
235	363774.762	2056164.475	79.70889971	18.59191800
236	363747.289	2056171.312	79.70863891	18.59197799
237	363739.098	2056303.461	79.70855230	18.59317154
238	363688.328	2056295.052	79.70807178	18.59399225

245

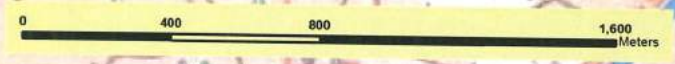
Map showing degraded Forest land proposed for CA land to be taken over in Peddapally Division in lieu of forest area proposed for diversion of 3168.1315ha for Kaleshwaram project in favour of Chief Engineer, Kaleshwaram project .

Area: 48.6 ha



ID	Easting	Northing	Longitude	Latitude
72	305854.950	2067309.966	79.15904700	18.68804000
73	305813.271	2067278.624	79.15865500	18.68775300
74	305780.255	2067299.555	79.15834000	18.68793900
75	305666.949	2067371.239	79.15725900	18.68857600
76	305674.348	2067485.186	79.15731800	18.68960600
77	305564.672	2067591.594	79.15626800	18.69055700
78	305376.597	2067757.706	79.15446900	18.69204000
79	305478.354	2068223.264	79.15538800	18.69625500
80	305603.507	2068165.403	79.15658000	18.69574400
81	305504.701	2067965.167	79.15566300	18.69392600
82	305550.101	2067866.506	79.15610300	18.69303900
83	305808.226	2067638.899	79.15857200	18.69100700
84	305959.522	2067404.425	79.16002900	18.68890300
85	305966.375	2067393.727	79.16009500	18.68880700
86	305961.484	2067390.013	79.16004900	18.68877300
87	305854.950	2067309.966	79.15904700	18.68804000
88	305805.932	2066770.912	79.15863500	18.68316600
89	305786.544	2066578.601	79.15847000	18.68142700
90	305736.444	2066559.523	79.15799700	18.68125000
91	305689.833	2066561.664	79.15755500	18.68126500
92	305653.944	2066600.890	79.15721100	18.68161600
93	305607.265	2066678.198	79.15676100	18.68231000
94	305577.603	2066707.397	79.15647700	18.68257100
95	305530.544	2066737.661	79.15602800	18.68284000
96	305402.103	2066815.149	79.15480300	18.68352800
97	305353.958	2066852.509	79.15434300	18.68386100
98	305311.758	2066903.646	79.15393800	18.68431900
99	305286.492	2066949.849	79.15369400	18.68473400
100	305277.423	2067001.308	79.15360300	18.68519800
101	305289.108	2067049.896	79.15370900	18.68563800
102	305309.706	2067093.189	79.15390000	18.68603100
103	305342.402	2067122.962	79.15420700	18.68630300
104	305467.476	2067169.273	79.15538800	18.68673300
105	305778.510	2067294.037	79.15647700	18.68788900
106	305813.145	2067276.633	79.15865400	18.68773500
107	305963.919	2067390.874	79.16007200	18.68878100
108	306183.011	2067398.362	79.16214800	18.68886900
109	306182.702	2067368.254	79.16214800	18.68859700
110	306081.700	2067190.067	79.16120800	18.68697800
111	305979.751	2067227.537	79.16023800	18.68730700
112	305782.641	2067101.042	79.15838200	18.68614600
113	305805.932	2066770.912	79.15863500	18.68316600

Geographic Coordinate System - WGS 84 datum (UTM Zone 44 N)



Legend

- Survey points
- CA land (degraded)

District Forest Officer,
PEDDAPALLY.