

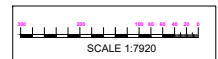
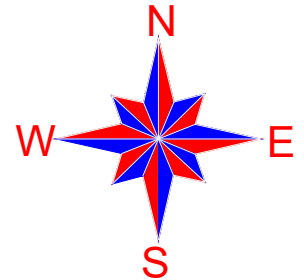
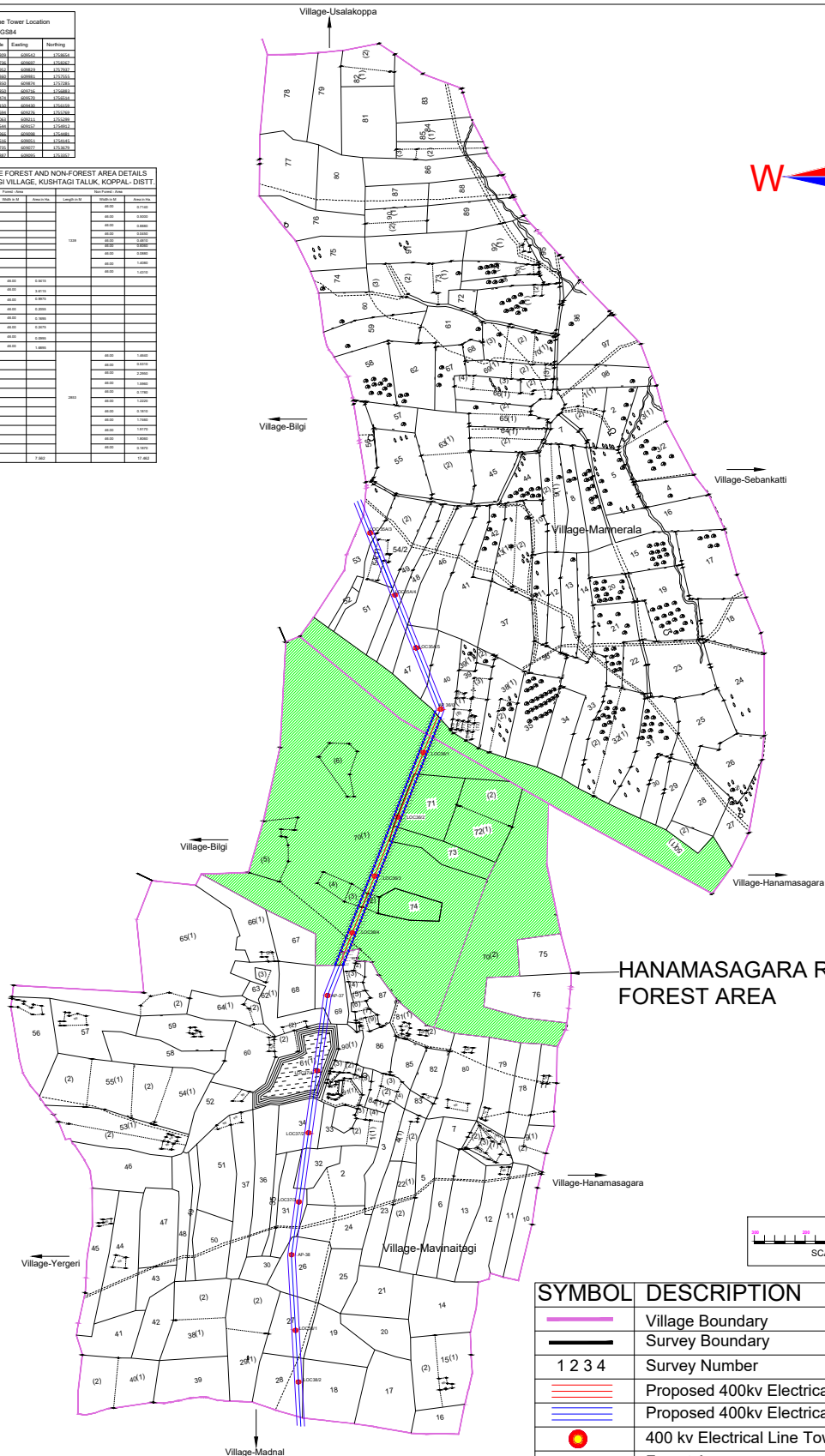
[illegible]

Proposed 400 kv Line Tower Location

DATUM : WGS84

Tower No	Latitude	Longitude	Easting	Northing
TR-35A2	16.950693	101.911203	609562	1368044
TR-35A3	16.950713	101.911203	609562	1368044
TR-35A4	16.950733	101.911203	609562	1368044
TR-35B	16.950937	101.920053	609829	1370037
TR-36	16.950978	101.927389	610081	1370555
TR-36A3	16.951233	101.925550	609978	1372785
TR-36A4	16.951253	101.925550	609978	1372785
TR-36B	16.951273	101.925550	609978	1372785
TR-36C	16.951293	101.925550	609978	1372785
TR-36D	16.951313	101.925550	609978	1372785
TR-37	16.951768	101.930210	610276	1376105
TR-37A3	16.952123	101.930210	610276	1376105
TR-37A4	16.952143	101.930210	610276	1376105
TR-37B	16.952163	101.930210	610276	1376105
TR-37C	16.952183	101.930210	610276	1376105
TR-37D	16.952203	101.930210	610276	1376105
TR-38	16.952662	101.934438	610598	1378425
TR-38A3	16.953018	101.934438	610598	1378425
TR-38A4	16.953038	101.934438	610598	1378425
TR-38B	16.953058	101.934438	610598	1378425
TR-38C	16.953078	101.934438	610598	1378425
TR-38D	16.953098	101.934438	610598	1378425

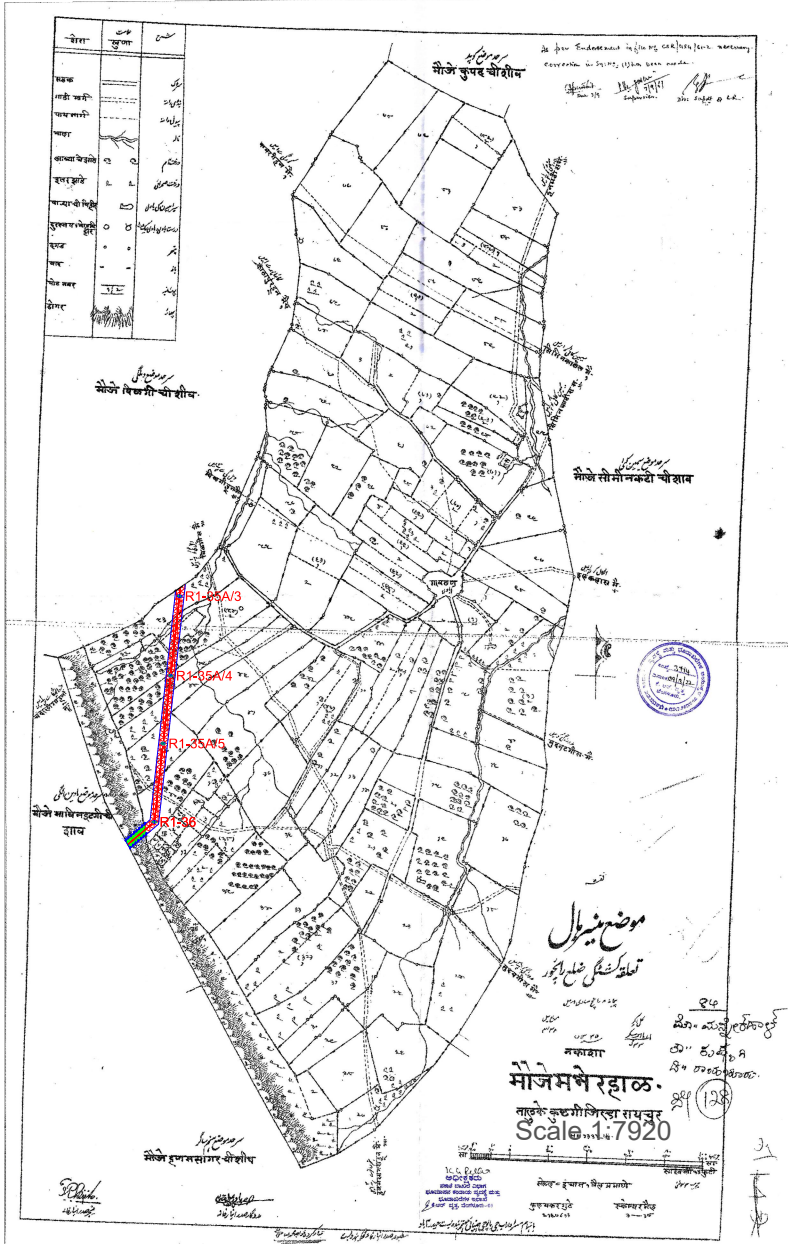
SURVEY NUMBER WHITE FOREST AND NON-FOREST AREA DETAILS						
MINNERALA, MAVINATTAJI VILLAGE, KUSHIYATI TALUK, KOPPALA - DISTT						
Serial No.	Project Category	Length (m)	Area (sq. m)	Length (m)	Area (sq. m)	Remarks
1	Transmission line	2000.00	0.00	4000.00	0.00	0.00
2	Transmission line	1000.00	0.00	4000.00	0.00	0.00
3	Transmission line	1000.00	0.00	4000.00	0.00	0.00
4	Transmission line	1000.00	0.00	4000.00	0.00	0.00
5	Transmission line	1000.00	0.00	4000.00	0.00	0.00
6	Transmission line	1000.00	0.00	4000.00	0.00	0.00
7	Transmission line	1000.00	0.00	4000.00	0.00	0.00
8	Transmission line	1000.00	0.00	4000.00	0.00	0.00
9	Transmission line	1000.00	0.00	4000.00	0.00	0.00
10	Transmission line	1000.00	0.00	4000.00	0.00	0.00
11	Transmission line	1000.00	0.00	4000.00	0.00	0.00
12	Transmission line	1000.00	0.00	4000.00	0.00	0.00
13	Transmission line	1000.00	0.00	4000.00	0.00	0.00
14	Transmission line	1000.00	0.00	4000.00	0.00	0.00
15	Transmission line	1000.00	0.00	4000.00	0.00	0.00
16	Transmission line	1000.00	0.00	4000.00	0.00	0.00
17	Transmission line	1000.00	0.00	4000.00	0.00	0.00
18	Transmission line	1000.00	0.00	4000.00	0.00	0.00
19	Transmission line	1000.00	0.00	4000.00	0.00	0.00
20	Transmission line	1000.00	0.00	4000.00	0.00	0.00
21	Transmission line	1000.00	0.00	4000.00	0.00	0.00
22	Transmission line	1000.00	0.00	4000.00	0.00	0.00
23	Transmission line	1000.00	0.00	4000.00	0.00	0.00
24	Transmission line	1000.00	0.00	4000.00	0.00	0.00
25	Transmission line	1000.00	0.00	4000.00	0.00	0.00
26	Transmission line	1000.00	0.00	4000.00	0.00	0.00
27	Transmission line	1000.00	0.00	4000.00	0.00	0.00
28	Transmission line	1000.00	0.00	4000.00	0.00	0.00
29	Transmission line	1000.00	0.00	4000.00	0.00	0.00
30	Transmission line	1000.00	0.00	4000.00	0.00	0.00
31	Transmission line	1000.00	0.00	4000.00	0.00	0.00
32	Transmission line	1000.00	0.00	4000.00	0.00	0.00
33	Transmission line	1000.00	0.00	4000.00	0.00	0.00
34	Transmission line	1000.00	0.00	4000.00	0.00	0.00
35	Transmission line	1000.00	0.00	4000.00	0.00	0.00
36	Transmission line	1000.00	0.00	4000.00	0.00	0.00
37	Transmission line	1000.00	0.00	4000.00	0.00	0.00
38	Transmission line	1000.00	0.00	4000.00	0.00	0.00
39	Transmission line	1000.00	0.00	4000.00	0.00	0.00
40	Transmission line	1000.00	0.00	4000.00	0.00	0.00
41	Transmission line	1000.00	0.00	4000.00	0.00	0.00
42	Transmission line	1000.00	0.00	4000.00	0.00	0.00
43	Transmission line	1000.00	0.00	4000.00	0.00	0.00
44	Transmission line	1000.00	0.00	4000.00	0.00	0.00
45	Transmission line	1000.00	0.00	4000.00	0.00	0.00
46	Transmission line	1000.00	0.00	4000.00	0.00	0.00
47	Transmission line	1000.00	0.00	4000.00	0.00	0.00
48	Transmission line	1000.00	0.00	4000.00	0.00	0.00
49	Transmission line	1000.00	0.00	4000.00	0.00	0.00
50	Transmission line	1000.00	0.00	4000.00	0.00	0.00



SYMBOL	DESCRIPTION
	Village Boundary
	Survey Boundary
1 2 3 4	Survey Number
	Proposed 400kv Electrical Line in Forest Area
	Proposed 400kv Electrical Line in Non-Forest Area
	400 kv Electrical Line Tower
	Forest Area



VILLAGE NAME - MANNERALA
TALUKA - KUSHTAGI
DISTRICT- KOPPAL



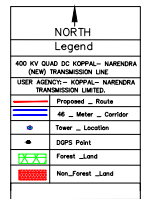
Village Wise Area Statement						
S. No.	District	Village	Forest Land Detail			Project Component
			Length in (mtr.)	Width in (mtr.)	Area (Ha.)	
27	Koppal	Mannerala	128	48	6.144	Transmission Line
28	Koppal	Mannerala	128	48	6.144	Transmission Line
		Total	128	48	12.288	

Surveywise, Village Wise & Project Component wise statement of Forest Area (7.562 Ha.) to be Diverted for Construction of 400 KV Quad DC Koppal - Narendera (New) Transmission Line under Koppal Forest Division

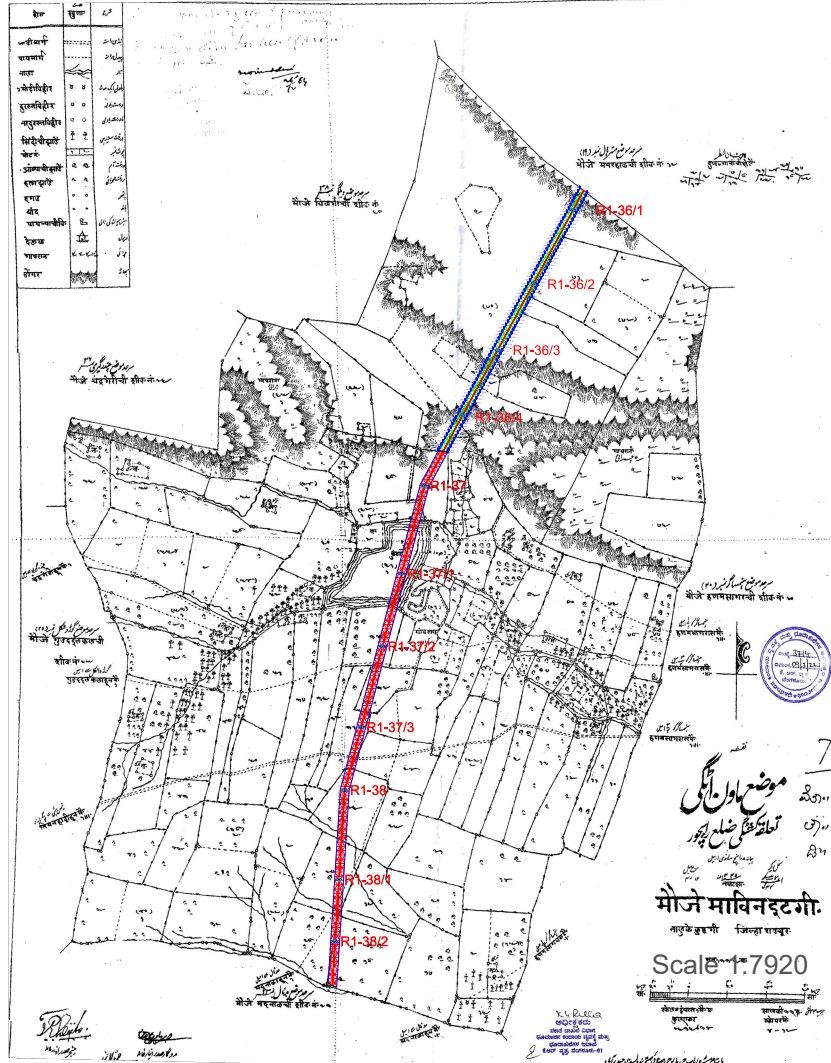
Component / Survey No.	Forest Division Name	Range Name	Village Name	Corridor Width (mtr.)	Length in Forest Area (mtr.)	Forest Area (Ha.)	Project Component	Legal Status
50/1	Koppal	Kushtagi	Mannerala	66	118	0.542	Transmission Line	Reserve Forest
70/1						0.542		
71						0.542		
72						0.542		
73						0.542		
74						0.542		
75						0.542		
76						0.542		
77						0.542		
78						0.542		
79						0.542		
80						0.542		
81						0.542		
82						0.542		
83						0.542		
84						0.542		
85						0.542		
86						0.542		
87						0.542		
88						0.542		
89						0.542		
90						0.542		
91						0.542		
92						0.542		
93						0.542		
94						0.542		
95						0.542		
96						0.542		
97						0.542		
98						0.542		
99						0.542		
100						0.542		
						12.288		

Co-ordinates of Tower Location					Project Component
S.No.	Location No.	Decimal, Degree	UTM		
199	R1-35A/3	15.906630	76.023329	609542	Transmission Line
200	R1-35A/4	15.901129	76.020756	609697	Transmission Line
201	R1-35A/5	15.898137	76.020992	609829	Transmission Line
202	R1-36	15.894678	76.027390	609981	Transmission Line
203	R1-36/1	15.892236	76.026250	609874	Transmission Line
204	R1-36/2	15.888611	76.024920	609716	Transmission Line
205	R1-36/3	15.885262	76.023474	609570	Transmission Line
206	R1-36/4	15.882082	76.022130	609430	Transmission Line
207	R1-37	15.878560	76.020994	609276	Transmission Line
208	R1-37/1	15.874316	76.020063	609121	Transmission Line
209	R1-37/2	15.870818	76.019544	608957	Transmission Line
210	R1-37/3	15.866926	76.018966	608796	Transmission Line
211	R1-38	15.863294	76.018316	608631	Transmission Line
212	R1-38/1	15.859682	76.017735	608467	Transmission Line
213	R1-38/2	15.856172	76.017187	608305	Transmission Line
214	R1-38/3	15.853152	76.016576	608147	Transmission Line
215	R1-38/4	15.850306	76.015936	607993	Transmission Line

Sl. No.	Location No.	Decimal, Degree	UTM	Project Component
1	R1-35A/3	15.906630	76.023329	Transmission Line
2	R1-35A/4	15.901129	76.020756	Transmission Line
3	R1-35A/5	15.898137	76.020992	Transmission Line
4	R1-36	15.894678	76.027390	Transmission Line
5	R1-36/1	15.892236	76.026250	Transmission Line
6	R1-36/2	15.888611	76.024920	Transmission Line
7	R1-36/3	15.885262	76.023474	Transmission Line
8	R1-36/4	15.882082	76.022130	Transmission Line
9	R1-37	15.878560	76.020994	Transmission Line
10	R1-37/1	15.874316	76.020063	Transmission Line
11	R1-37/2	15.870818	76.019544	Transmission Line
12	R1-37/3	15.866926	76.018966	Transmission Line
13	R1-38	15.863294	76.018316	Transmission Line
14	R1-38/1	15.859682	76.017735	Transmission Line
15	R1-38/2	15.856172	76.017187	Transmission Line
16	R1-38/3	15.853152	76.016576	Transmission Line
17	R1-38/4	15.850306	76.015936	Transmission Line



VILLAGE NAME - MAVINAITAGI
TALUKA - KUSHTAGI
DISTRICT- KOPPAL



Village-Wise Area Statement						
Sr. No.	District	Village	Forest Land Details			Project Component
			Length in (mtr.)	Width in (mtr.)	Area (Ha)	
37	Koppal	Mannerala	118	46	0.542	Transmission Line
38	Koppal	Mavinaitagi	1526	46	7.020	Transmission Line
Total			1644		7.562	

Surveywise, Village-Wise & Project Component wise statement of Forest Area (7.562 Ha) to be Diverted for Construction of 400 KV Quad D/C Koppal - Narendra (New) Transmission Line under Koppal Forest Division

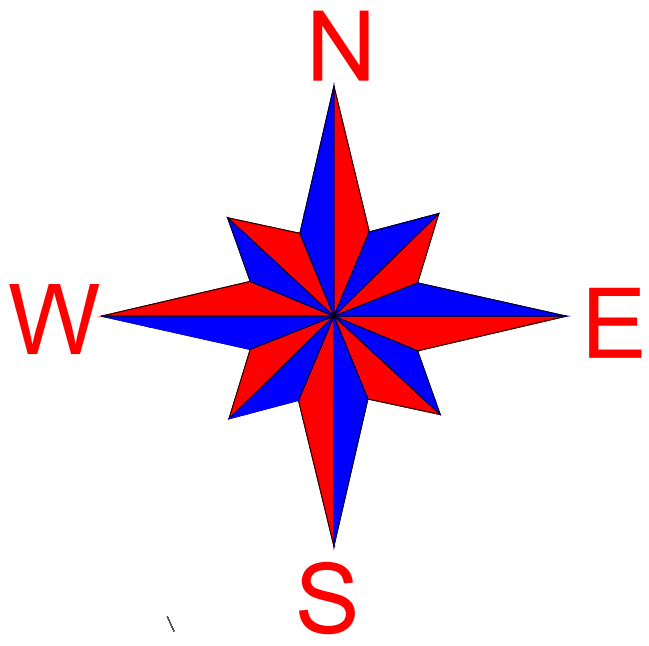
Compartment / Survey No.	Forest Division Name	Range Name	Village Name	Corridor Width (mtr.)	Length in Forest Area (mtr.)	Forest Area (Ha.)	Project Component	Legal Status
50/1	Koppal	Kushtagi	Mannerala	46	118	0.542	Transmission Line	Reserve Forest
70/1	Koppal	Kushtagi	Mavinaitagi	46	1526	3.612	Transmission Line	Reserve Forest
71						0.998		
73						0.206		
70/2						0.170		
70/3						0.248		
89						0.100		
70/1						1.690		
Total					1644	7.562		

Co-ordinates of Tower Location						
S.No.	Location No.	Decimal, Degree		UTM		Project Component
		Latitude	Longitude	Easting	Northing	
199	R1-35A/3	15.904630	76.023309	609542	1758654	Transmission Line
200	R1-35A/4	15.901123	76.024736	609697	1758267	Transmission Line
201	R1-35A/5	15.898137	76.025952	609829	1757937	Transmission Line
202	R1-36	15.894678	76.027360	609981	1757555	Transmission Line
203	R1-36/1	15.892236	76.026350	609874	1757285	Transmission Line
204	R1-36/2	15.888611	76.024850	609716	1756883	Transmission Line
205	R1-36/3	15.885282	76.023474	609570	1756514	Transmission Line
206	R1-36/4	15.882082	76.022150	609430	1756159	Transmission Line
207	R1-37	15.878560	76.020694	609276	1755769	Transmission Line
208	R1-37/1	15.874316	76.020063	609211	1755299	Transmission Line
209	R1-37/2	15.870818	76.019544	609157	1754912	Transmission Line
210	R1-37/3	15.866926	76.018966	609098	1754481	Transmission Line
211	R1-38	15.863894	76.018516	609051	1754145	Transmission Line
212	R1-38/1	15.859682	76.018735	609077	1753679	Transmission Line
213	R1-38/2	15.856772	76.018887	609095	1753357	Transmission Line
214	R1-38/3	15.853152	76.019076	609117	1752957	Transmission Line
215	R1-38/4	15.850086	76.019236	609136	1752618	Transmission Line



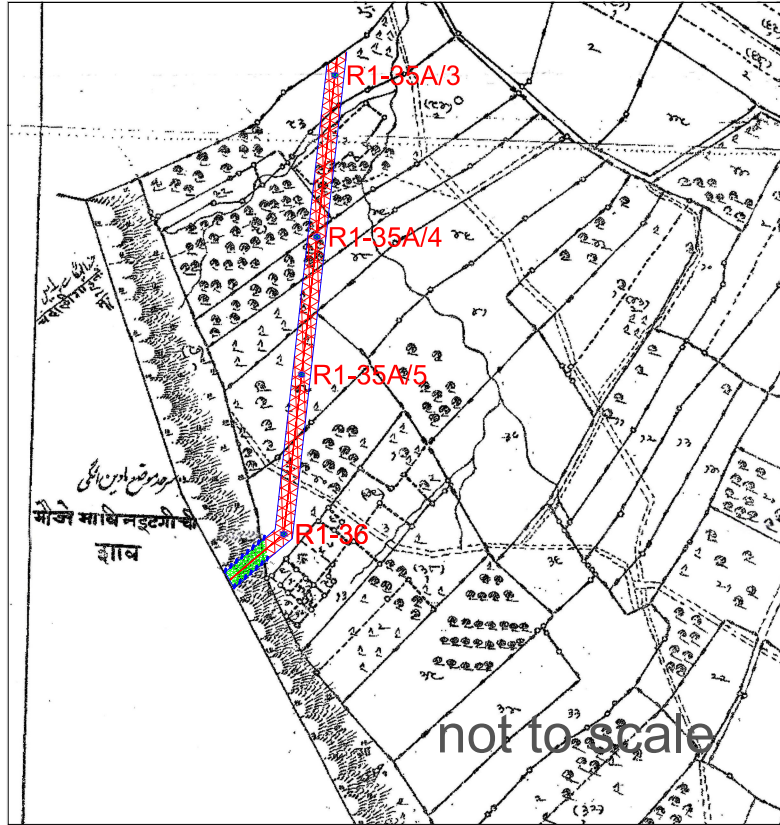
NORTH Legend	
400 KV QUAD DC KOPPAL - NARENDRA (NEW) TRANSMISSION LINE	
USER AGENCY - KOPPAL - NARENDRA TRANSMISSION LIMITED.	
	Proposed - Route
	46 - Meter - Corridor
	Tower - Location
	DGPS Point
	Forest - Land
	Non - Forest - Land

GEO-REFERENCED DGPS DRAWING FOR THE DIVERSION OF 7.562 HA. OF FOREST LAND IN MANNERALA , MAVINAITAGI VILLAGES OF KUSHTAGI TALUK,KOPPAL DISTRICT FOR THE CONSTRUCTION OF 400KV D/C (QUAD) KOPPAL PS - NARENDRA (NEW) TRANSMISSION LINE



400KV D/C (QUAD) KOPPAL MAHARAJANAGAR TRANSMISSION LINE					
TOTAL INTERNAL PLAT- COORDINATE IN FOREST AREA PROPOSED FOR DIVERSION					
SL. NO.	EASTING	NORTHING	NOTICE		
1	609941	1757318	15.894320	76.026884	KN-1
2	609974	1757475	15.895648	76.027288	KN-2
3	609994	1757607	15.896152	76.028034	KN-3
4	609967	1757656	15.895780	76.027239	KN-4
5	609927	1757478	15.893985	76.026945	KN-5
6	609929	1757437	15.893812	76.027150	KN-6
7	609919	1757460	15.893817	76.026776	KN-7
8	609922	1757419	15.893445	76.027080	KN-8
9	609912	1757441	15.893449	76.026706	KN-9
10	609945	1757400	15.893277	76.027011	KN-10
11	609905	1757423	15.893481	76.026637	KN-11
12	609937	1757382	15.893659	76.026841	KN-12
13	609987	1757404	15.893313	76.026087	KN-13
14	609930	1757383	15.892941	76.026872	KN-14
15	609895	1757385	15.893145	76.026498	KN-15
16	609921	1757344	15.892773	76.026893	KN-16
17	609882	1757367	15.892976	76.026428	KN-17
18	609915	1757326	15.892605	76.026733	KN-18
19	609879	1757348	15.892810	76.026753	KN-19
20	609908	1757307	15.892438	76.026654	KN-20
21	609868	1757330	15.892642	76.026290	KN-21
22	609921	1757289	15.892270	76.026094	KN-22
23	609960	1757311	15.892574	76.026220	KN-23
24	609883	1757270	15.892102	76.026025	KN-24
25	609853	1757292	15.892306	76.026351	KN-25
26	609886	1757251	15.891934	76.026054	KN-26
27	609846	1757274	15.892138	76.026081	KN-27
28	609879	1757233	15.891766	76.026386	KN-28
29	609838	1757255	15.891971	76.026181	KN-29
30	609871	1757214	15.891598	76.026137	KN-30
31	609831	1757237	15.891803	76.025942	KN-31
32	609864	1757296	15.891430	76.026347	KN-32
33	609824	1757318	15.891635	76.026073	KN-33
34	609857	1757177	15.891263	76.026178	KN-34
35	609816	1757199	15.891467	76.025904	KN-35
36	609849	1757158	15.891095	76.025609	KN-36
37	609809	1757181	15.891299	76.025734	KN-37
38	609842	1757140	15.890927	76.026039	KN-38
39	609802	1757162	15.891131	76.025845	KN-39
40	609835	1757121	15.890759	76.025970	KN-40
41	609794	1757144	15.890964	76.025935	KN-41
42	609827	1757103	15.890592	76.025640	KN-42
43	609787	1757125	15.890796	76.025626	KN-43
44	609820	1757084	15.890423	76.025831	KN-44
45	609780	1757106	15.890628	76.025456	KN-45
46	609813	1757065	15.890256	76.025161	KN-46
47	609772	1757088	15.890460	76.025387	KN-47
48	609805	1757047	15.890088	76.025092	KN-48
49	609765	1757069	15.890292	76.025317	KN-49
50	609798	1757028	15.889920	76.025023	KN-50
51	609758	1757050	15.890124	76.025248	KN-51
52	609791	1757009	15.889752	76.024953	KN-52
53	609750	1757032	15.889957	76.025179	KN-53
54	609783	1756991	15.889584	76.024884	KN-54
55	609743	1757013	15.889789	76.025109	KN-55
56	609776	1756972	15.889416	76.024815	KN-56
57	609736	1756995	15.889621	76.025040	KN-57
58	609769	1756954	15.889249	76.024745	KN-58
59	609728	1756976	15.889453	76.024970	KN-59
60	609761	1756935	15.889081	76.024676	KN-60
61	609721	1756957	15.889285	76.024901	KN-61
62	609754	1756916	15.888913	76.024606	KN-62
63	609714	1756939	15.889118	76.024831	KN-63
64	609747	1756898	15.888745	76.024537	KN-64
65	609706	1756920	15.888950	76.024762	KN-65
66	609739	1756879	15.888577	76.024468	KN-66
67	609699	1756902	15.888782	76.024693	KN-67
68	609732	1756861	15.888409	76.024398	KN-68
69	609692	1756883	15.888614	76.024623	KN-69
70	609724	1756842	15.888241	76.024329	KN-70
71	609684	1756864	15.888446	76.024554	KN-71
72	609717	1756823	15.888074	76.024259	KN-72
73	609657	1756846	15.888278	76.024484	KN-73
74	609710	1756805	15.887906	76.024290	KN-74
75	609670	1756827	15.888111	76.024515	KN-75
76	609632	1756786	15.887738	76.024221	KN-76
77	609662	1756809	15.887943	76.024445	KN-77
78	609695	1756768	15.887570	76.024151	KN-78
79	609655	1756790	15.887775	76.024376	KN-79
80	609688	1756749	15.887402	76.024082	KN-80
81	609648	1756771	15.887607	76.024307	KN-81
82	609680	1756730	15.887234	76.024012	KN-82
83	609640	1756753	15.887439	76.024237	KN-83
84	609673	1756712	15.887067	76.023943	KN-84
85	609633	1756734	15.887271	76.024168	KN-85
86	609666	1756693	15.886899	76.023874	KN-86
87	609625	1756716	15.887104	76.023998	KN-87
88	609658	1756675	15.886731	76.023704	KN-88
89	609618	1756697	15.886936	76.023929	KN-89
90	609651	1756656	15.886563	76.024235	KN-90
91	609611	1756678	15.886768	76.023959	KN-91
92	609644	1756637	15.886395	76.023665	KN-92
93	609603	1756660	15.886600	76.023790	KN-93
94	609636	1756619	15.886227	76.024096	KN-94
95	609596	1756641	15.886432	76.023721	KN-95
96	609629	1756600	15.886059	76.023427	KN-96
97	609589	1756623	15.886264	76.023651	KN-97
98	609622	1756582	15.885892	76.023357	KN-98
99	609581	1756604	15.886097	76.023582	KN-99
100	609614	1756563	15.885724	76.023888	KN-100
101	609574	1756585	15.885929	76.023612	KN-101
102	609607	1756544	15.885556	76.023318	KN-102
103	609567	1756567	15.885761	76.023543	KN-103
104	609600	1756526	15.885388	76.023249	KN-104
105	609559	1756548	15.885593	76.023473	KN-105
106	609592	1756507	15.885220	76.023179	KN-106
107	609552	1756530	15.885425	76.023304	KN-107
108	609585	1756489	15.885052	76.023010	KN-108
109	609545	1756511	15.885257	76.023234	KN-109
110	609578	1756470	15.884885	76.022941	KN-110
111	609537	1756492	15.885090	76.023165	KN-111
112	609570	1756451	15.884717	76.022871	KN-112
113	609530	1756474	15.884922	76.023096	KN-113
114	609563	1756433	15.884549	76.023302	KN-114
115	609523	1756455	15.884754	76.023526	KN-115
116	609556	1756414	15.884381	76.023233	KN-116
117	609515	1756437	15.884586	76.022937	KN-117
118	609548	1756396	15.884213	76.022643	KN-118
119	609508	1756418	15.884418	76.022867	KN-119
120	609541	1756377	15.884045	76.022574	KN-120
121	609502	1756399	15.884250	76.022798	KN-121
122	609534	1756358	15.883878	76.022504	KN-122
123	609493	1756381	15.884083	76.022748	KN-123
124	609526	1756340	15.883710	76.022453	KN-124
125	609486	1756362	15.883915	76.022679	KN-125
126	609519	1756321	15.883542	76.022384	KN-126
127	609479	1756344	15.883747	76.022610	KN-127
128	609512	1756302	15.883374	76.022316	KN-128
129	609472	1756325	15.883579	76.022540	KN-129
130	609504	1756284	15.883206	76.022247	KN-130
131	609464	1756306	15.883411	76.022471	KN-131
132	609497	1756265	15.883038	76.022177	KN-132
133	609457	1756288	15.883243	76.022401	KN-133
134	609490	1756247	15.882870	76.022108	KN-134
135	609449	1756269	15.883076	76.022332	KN-135
136	609482	1756228	15.882703	76.022039	KN-136
137	609442	1756251	15.882908	76.022262	KN-137
138	609475	1756209	15.882535	76.021969	KN-138
139	609435	1756232	15.882740	76.022193	KN-139
140	609468	1756191	15.882367	76.021900	KN-140
141	609427	1756213	15.882572	76.022124	KN-141
142	609460	1756172	15.882199	76.021830	KN-142
143	609420	1756195	15.882404	76.022054	KN-143
144	609453	1756154	15.882031	76.021761	KN-144
145	609413	1756176	15.882236	76.021985	KN-145
146	609446	1756135	15.881863	76.021692	KN-146
147	609405	1756158	15.882069	76.021915	KN-147
148	609438	1756116	15.881696	76.021622	KN-148
149	609398	1756139	15.881901	76.021846	KN-149
150	609431	1756098	15.881528	76.021553	KN-150
151	609391	1756120	15.881733	76.021776	KN-151
152	609424	1756079	15.881360	76.021483	KN-152
153	609383	1756102	15.881565	76.021707	KN-153
154	609416	1756061	15.881192	76.021414	KN-154
155	609376	1756083	15.881397	76.021638	KN-155
156	609409	1756042	15.881024	76.021345	KN-156
157	609368	1756065	15.881229	76.021568	KN-157
158	609402	1756023	15.880856	76.021275	KN-158
159	609361	1756046	15.881062	76.021499	KN-159
160	609394	1756005	15.880689	76.021206	KN-160
161	609354	1756027	15.880904	76.021429	KN-161
162	609387	1755986	15.880531	76.021136	KN-162
163	609346	1756009	15.880736	76.021360	KN-163
164	609380	1755968	15.880363	76.021067	KN-164
165	609339	1755990	15.880568	76.021290	KN-165
166	609376	1755959	15.880273	76.021004	KN-166
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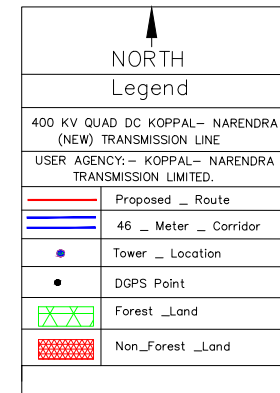
VILLAGE NAME - MANNERALA TALUKA - KUSHTAGI DISTRICT- KOPPAL



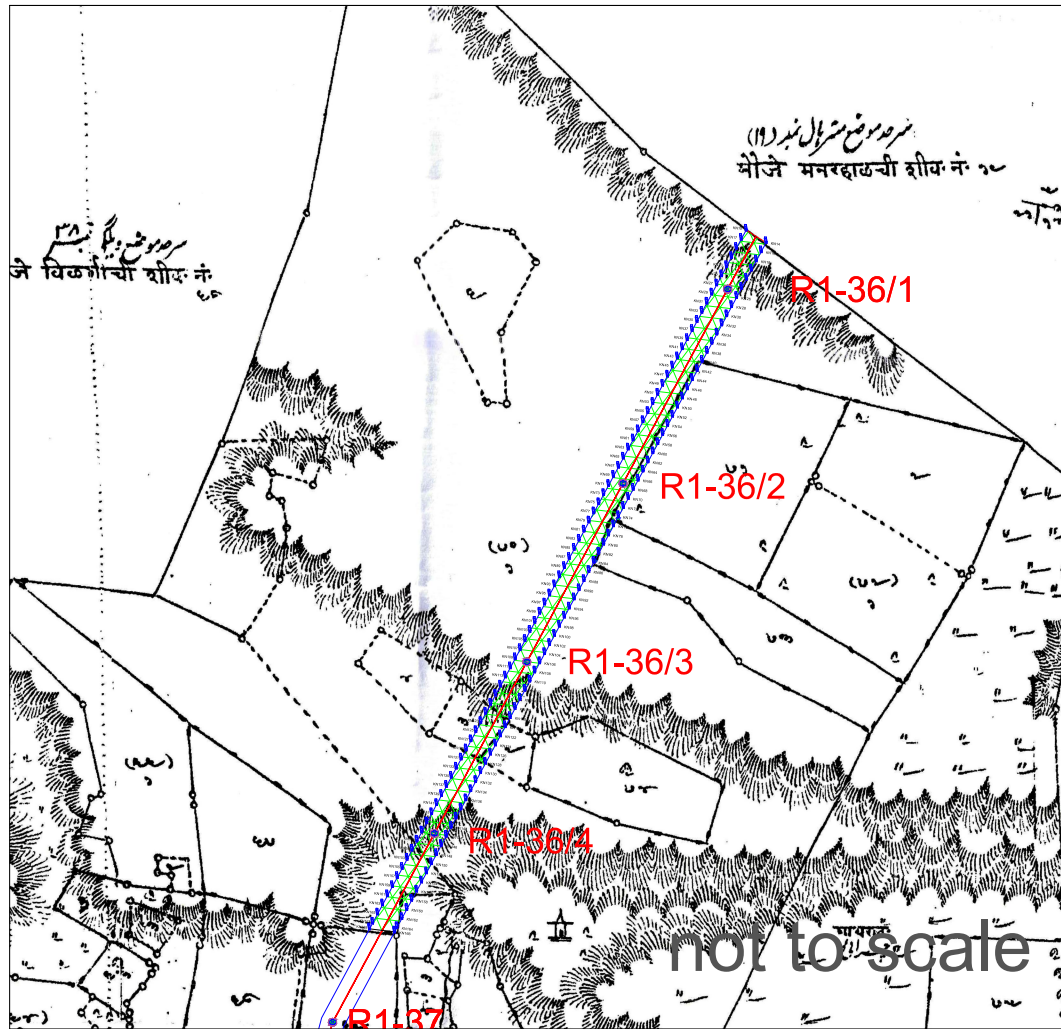
Compartment / Survey No.	Forest Division Name	Range Name	Village Name	Corridor Width (mtr.)	Length in Forest Area (mtr.)	Forest Area (Ha.)	Project Compement	Legal Status
50/1	Koppal	Kushtagi	Mannerala	46	118	0.542	Transmission Line	Reserve Forest
70/1	Koppal	Kushtagi	Mavinaitagi	46	1526	3.612	Transmission Line	Reserve Forest
71						0.998		
73						0.206		
70/2						0.170		
70/3						0.248		
89						0.100		
70/1						1.690		
Total					1644	7.562		

S.No.	Location No.	Decimal, Degree		UTM		Project Component
		Latitude	Longitude	Easting	Northing	
199	R1-35A/3	15.904630	76.023309	609542	1758654	Transmission Line
200	R1-35A/4	15.901123	76.024736	609697	1758267	Transmission Line
201	R1-35A/5	15.898137	76.025952	609829	1757937	Transmission Line
202	R1-36	15.894678	76.027360	609981	1757555	Transmission Line
203	R1-36/1	15.892236	76.026350	609874	1757285	Transmission Line
204	R1-36/2	15.888611	76.024850	609716	1756883	Transmission Line
205	R1-36/3	15.885282	76.023474	609570	1756514	Transmission Line
206	R1-36/4	15.882082	76.022150	609430	1756159	Transmission Line
207	R1-37	15.878560	76.020694	609276	1755769	Transmission Line
208	R1-37/1	15.874316	76.020063	609211	1755299	Transmission Line
209	R1-37/2	15.870818	76.019544	609157	1754912	Transmission Line
210	R1-37/3	15.866926	76.018966	609098	1754481	Transmission Line
211	R1-38	15.863894	76.018516	609051	1754145	Transmission Line
212	R1-38/1	15.859682	76.018735	609077	1753679	Transmission Line
213	R1-38/2	15.856772	76.018887	609095	1753357	Transmission Line
214	R1-38/3	15.853152	76.019076	609117	1752957	Transmission Line
215	R1-38/4	15.850086	76.019236	609136	1752618	Transmission Line

Sr. No.	District	Village	Forest Land details			Non-Forest Land Detail			Project Component
			Length in (mtr.)	Width in (mtr.)	Area (Ha.)	Length in (mtr.)	Width in (mtr.)	Area (Ha.)	
37	Koppal	Mannerala	118	46	0.542	1339	46	6.161	Transmission Line
38	Koppal	Mavinaitagi	1526	46	7.020	2853	46	13.123	Transmission Line
Total			1644		7.562	4281		19.283	



VILLAGE NAME - MAVINAITAGI TALUKA - KUSHTAGI DISTRICT- KOPPAL



Village-Wise Area Statement								
Sr. No.	District	Village	Forest Land details			Non-Forest Land Detail		
			Length in (mtr.)	Width in (mtr.)	Area (Ha.)	Length in (mtr.)	Width in (mtr.)	Area (Ha.)
37	Koppal	Mannerala	118	46	0.542	1339	46	6.161
38	Koppal	Mavinaitagi	1526	46	7.020	2853	46	13.123
Total			1644		7.562	4291		19.283

Surveywise, Village-Wise & Project Component wise statement of Forest Area (7.562 Ha.) to be Diverted for Construction of 400 KV Quad D/C Koppal - Narendra (New) Transmission Line under Koppal Forest Division

Compartment / Survey No.	Forest Division Name	Range Name	Village Name	Corridor Width (mtr.)	Length in Forest Area (mtr.)	Forest Area (Ha.)	Project Component	Legal Status
50/1	Koppal	Kushtagi	Mannerala	46	118	0.542	Transmission Line	Reserve Forest
70/1						3.612		
71						0.998		
73						0.206		
70/2	Koppal	Kushtagi	Mavinaitagi	46	1526	0.170	Transmission Line	Reserve Forest
70/3						0.248		
89						0.100		
70/1						1.690		
Total						1644	7.562	

Co-ordinates of Tower Location						
S.No.	Location No.	Decimal, Degree		UTM		Project Component
		Latitude	Longitude	Easting	Northing	
199	R1-35A/3	15.904630	76.023309	609542	1758654	Transmission Line
200	R1-35A/4	15.901123	76.024736	609697	1758267	Transmission Line
201	R1-35A/5	15.898137	76.025952	609829	1757937	Transmission Line
202	R1-36	15.894678	76.027360	609981	1757555	Transmission Line
203	R1-36/1	15.892236	76.026350	609874	1757285	Transmission Line
204	R1-36/2	15.888611	76.024850	609716	1756883	Transmission Line
205	R1-36/3	15.885282	76.023474	609570	1756514	Transmission Line
206	R1-36/4	15.882082	76.022150	609430	1756159	Transmission Line
207	R1-37	15.878560	76.020694	609276	1755769	Transmission Line
208	R1-37/1	15.874316	76.020063	609211	1755299	Transmission Line
209	R1-37/2	15.870818	76.019544	609157	1754912	Transmission Line
210	R1-37/3	15.866926	76.018966	609098	1754481	Transmission Line
211	R1-38	15.863894	76.018516	609051	1754145	Transmission Line
212	R1-38/1	15.859682	76.018735	609077	1753679	Transmission Line
213	R1-38/2	15.856772	76.018887	609095	1753357	Transmission Line
214	R1-38/3	15.853152	76.019076	609117	1752957	Transmission Line
215	R1-38/4	15.850086	76.019236	609136	1752618	Transmission Line



NORTH Legend	
400 KV QUAD DC KOPPAL - NARENDRA (NEW) TRANSMISSION LINE	
USER AGENCY:- KOPPAL - NARENDRA TRANSMISSION LIMITED.	
	Proposed Route
	46 Meter Corridor
	Tower Location
	DGPS Point
	Forest Land
	Non-Forest Land