

[illegible]

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Scale 1:79205

(೧ ಸಾವಿರ ಮೂರು = ೩೯.೩ ಮೂರುಗಳು ಅಥವಾ ೧೩೯.೩೦)

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20 Kozaró = 11. Kozaró
 11 Kozaró = 2.2. Kozaró

ಭೂವಿಜ್ಞಾನದ ಅಧ್ಯಯನಕ್ಕೆ ಸಂಬಂಧಿಸಿದಂತೆ, ತಯಾರಿಸಿದ
ಸಿದ್ಧಾಂತಗಳು

ಈ ಗ್ರಾಮದ ಅನ್ನಿರು ಸುಲರು ಇರುತ್ತದೆ

42

ಗಣಕೀಕೃತ ನಕ್ಷೆ ತಯಾರಿಸಿದವರು:



ಕರ್ನಾಟಕ ರಾಜ್ಯ ದೂರ ಸಂವೇದಿ ಅನ್ವಯಿಕ ಕೇಂದ್ರ,
ಮಾಹಿತಿ ತಂತ್ರಜ್ಞಾನ ಮತ್ತು ಜೈವಿಕ ತಂತ್ರಜ್ಞಾನ ಇಲಾಖೆ
ಕರ್ನಾಟಕ ಸರ್ಕಾರ, ಬೆಂಗಳೂರು

ಮೂಲನಕ್ಷೆ ತಯಾರಿಸಿದವರು ಮತ್ತು ಒದಗಿಸಿದವರು:



ಭೂಮಾಪನ ಕಂದಾಯ ವ್ಯವಸ್ಥೆ ಮತ್ತು ಭೂದಾಖಲೆಗಳ ಇಲಾಖೆ
ಕರ್ನಾಟಕ ಸರ್ಕಾರ

Village-Wise Area Statement									
Sr. No.	District	Village	Forest Land details			Non-Forest Land Detail			Remarks
			Length in (mtr.)	Width in (mtr.)	Area (Ha.)	Length in (mtr.)	Width in (mtr.)	Area (Ha.)	
29	Koppal	Yarigonala	0			169	46	0.777	Transmission Line

Coordinate of Tower Location & Substation					
Sr No	Location No	Decimal Degree		UTM	
		Latitude	Longitude	Easting	Northing
172	R1-338/1	15.996090	75.987803	605693	1768754



 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

[illegible]

Village Wise Area Statement									
Sr. No.	District	Village	Forest Land details			Non-forest Land Detail			Remarks
			Length in (mts)	Width in (mts)	Area (Ha.)	Length in (mts)	Width in (mts)	Area (Ha.)	
30	Koppal	Kaduru	0			1888	46	8.034	Transmission line

Coordinate of Tower Location & Substation					
Sr No	Location No	Decimal Degree		UTM	
		Latitude	Longitude	Easting	Northing
173	R1-33B/2	15.992799	75.988422	605761	1768390
174	R1-33B/3	15.989740	75.988998	605824	1768052
175	R1-33B/4	15.986477	75.989613	605892	1767691
176	R1-34/0	15.983329	75.990206	605957	1767343
177	R1-34/1	15.980021	75.991634	606112	1766978

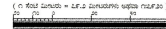


 NORTH Legend	
400 KV QUAD DC KOPPAL - NARENDRA (NEW) TRANSMISSION LINE	
USER AGENCY - KOPPAL - NARENDRA TRANSMISSION LIMITED.	
	Proposed _ Route
	46 _ Meter _ Corridor
	Tower _ Location
	DGPS Point
	Forest _Land
	Non_Forest _Land

To Koppal S/S

ಅಯ್ಯಪ್ಪರ ಪರವಾಗಿ
ಭೂಮಾಪಕ ಕಂದಾಯ ವ್ಯವಸ್ಥೆ ಮತ್ತು
ಭೂದಾನಿಗಳ ಇಲಾಖೆ, ಬೆಂಗಳೂರು

SCALE 1:7920



ತಿಂ ಸರವರೆ = ೧ ಕಲಾಪ
 ೧ ಸರವರೆ = ೩೩ ಪದಗಳು
 ಛಾಂದಸ್ಸಿನ ಅನುಕ್ರಮ ಪ್ರಕಾರ ಕಥೆಯನ್ನು ತಯಾರಿಸಿದ್ದು
 ಬೆಂಗಳೂರು
 ಈ ಗ್ರಾಮದ ಅಚ್ಚುರು ಸುಮಾರು ಇರುವುದು
 ೧೯

ಕ್ರಿಯಾ ರೂಪಾಂತರ :

	Proposed _ Route
	46 _ Meter _ Corridor
	Tower _ Location
	DGPS Point
	Forest _Land
	Non _Forest _Land



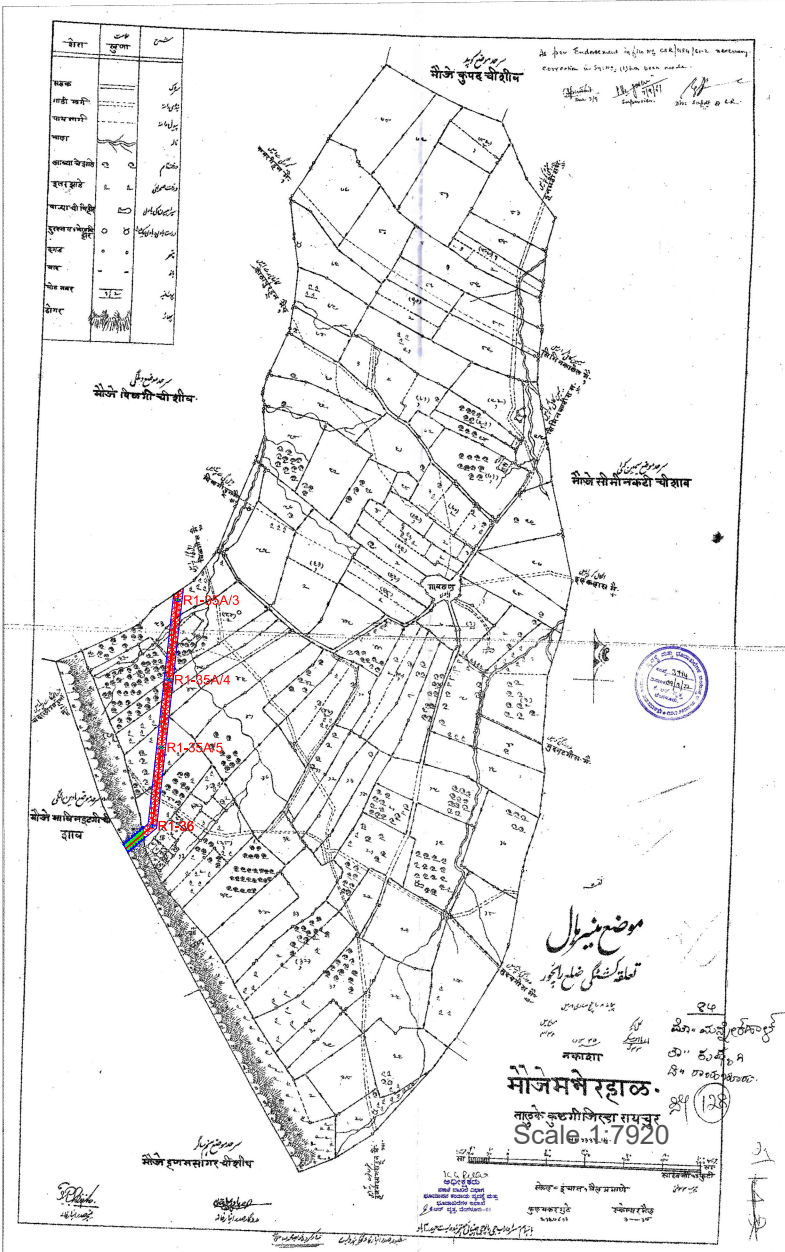
Co-ordinates of Tower Location					
S.No.	Location No.	Decimal Degree		UTM	
		Latitude	Longitude	Easting	Northing
179	R1-34/3	15.973400	75.994492	606421	1766247
180	R1-34/4	15.970047	75.995939	606578	1765877
181	R1-34A	15.966740	75.997367	606732	1765512

Village Wise Area Statement								
Sr. No.	District	Village	Harvest Land details			Non Harvest Land details		Remarks
			Length in meter	Breadth in meter	Area (sq. meter)	Length in meter	Area (sq. meter)	
30	Haridwar	Prathakshani			30	66	1.96Ha	
Total			0		0.000	0.00	1.96Ha	Transposition Line

Co-ordinates of Tower Location				
S.No.	Location No.	Decimal, Degree		UTM
		Latitude	Longitude	
187	R1_34A/6	15.946696	76.000617	Easting 60.76669 Northing 1762.3291

[illegible]

VILLAGE NAME - MANNERALA TALUKA - KUSHTAGI DISTRICT- KOPPAL



Village-Wise Area Statement									
Sr. No.	District	Village	Forest Land Detail			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	Mannerala	1526	46	7.020	2853	46	19.129	Transmission Line
Total			1644		7.562	4292		29.290	

Surveyed, Village-Wise & Project Component wise statement of Forest Area (7562 Ha.) to be Diverted for Construction of 400 KV Grid (DC Koppal - Narasimha) Transmission Line under Koppal Forest Division

Compartment / Survey No.	Forest Division Name	Range Name	Village Name	Corridor Width (mtr.)	Length (mtr.)	Forest Area (Ha)	Project Component	Legal Status
50/1	Koppal	Kushtagi	Mannerala	60	118	0.542	Transmission Line	Reserve Forest
71						0.512		
72						0.399		
73						0.208		
74						0.138		
75/3	Koppal	Kushtagi	Mannerala	60	118	0.542	Transmission Line	Reserve Forest
89						0.105		
70/1						1.480		
Total						5.644		

Co-ordinates of Tower Location						Project Component
S.No.	Location No.	Decimal Degree	Latitude	Longitude	UTM	
199	R1-35A/3	15.90630	76.023309	609542	1765854	Transmission Line
200	R1-35A/4	15.901123	76.024736	609697	1768067	Transmission Line
201	R1-35A/5	15.898137	76.025952	609629	1757937	Transmission Line
202	R1-36	15.894678	76.027300	609981	1757550	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	15.885382	76.023474	609570	1756514	Transmission Line
206	R1-36/4	15.882082	76.022100	609430	1756159	Transmission Line
207	R1-37	15.878560	76.020694	609276	1755769	Transmission Line
208	R1-37/1	15.874316	76.020063	609111	1755399	Transmission Line
209	R1-37/2	15.870818	76.019544	608957	1754912	Transmission Line
210	R1-37/3	15.866926	76.018966	608806	1754483	Transmission Line
211	R1-38	15.863894	76.018516	608651	1754145	Transmission Line
212	R1-38/1	15.859662	76.018735	608507	1753879	Transmission Line
213	R1-38/2	15.856772	76.018887	608395	1753517	Transmission Line
214	R1-38/3	15.853152	76.019076	608117	1752957	Transmission Line
215	R1-38/4	15.850086	76.019236	608136	1752618	Transmission Line

S. No.	Location No.	Decimal Degree	Latitude	Longitude	UTM	Project Component
1	400KV	15.90630	76.023309	609542	1765854	Transmission Line
2	400KV	15.901123	76.024736	609697	1768067	Transmission Line
3	400KV	15.898137	76.025952	609629	1757937	Transmission Line
4	400KV	15.894678	76.027300	609981	1757550	Transmission Line
5	400KV	15.892236	76.026350	609874	1757285	Transmission Line
6	400KV	15.888611	76.024850	609716	1756883	Transmission Line
7	400KV	15.885382	76.023474	609570	1756514	Transmission Line
8	400KV	15.882082	76.022100	609430	1756159	Transmission Line
9	400KV	15.878560	76.020694	609276	1755769	Transmission Line
10	400KV	15.874316	76.020063	609111	1755399	Transmission Line
11	400KV	15.870818	76.019544	608957	1754912	Transmission Line
12	400KV	15.866926	76.018966	608806	1754483	Transmission Line
13	400KV	15.863894	76.018516	608651	1754145	Transmission Line
14	400KV	15.859662	76.018735	608507	1753879	Transmission Line
15	400KV	15.856772	76.018887	608395	1753517	Transmission Line
16	400KV	15.853152	76.019076	608117	1752957	Transmission Line
17	400KV	15.850086	76.019236	608136	1752618	Transmission Line



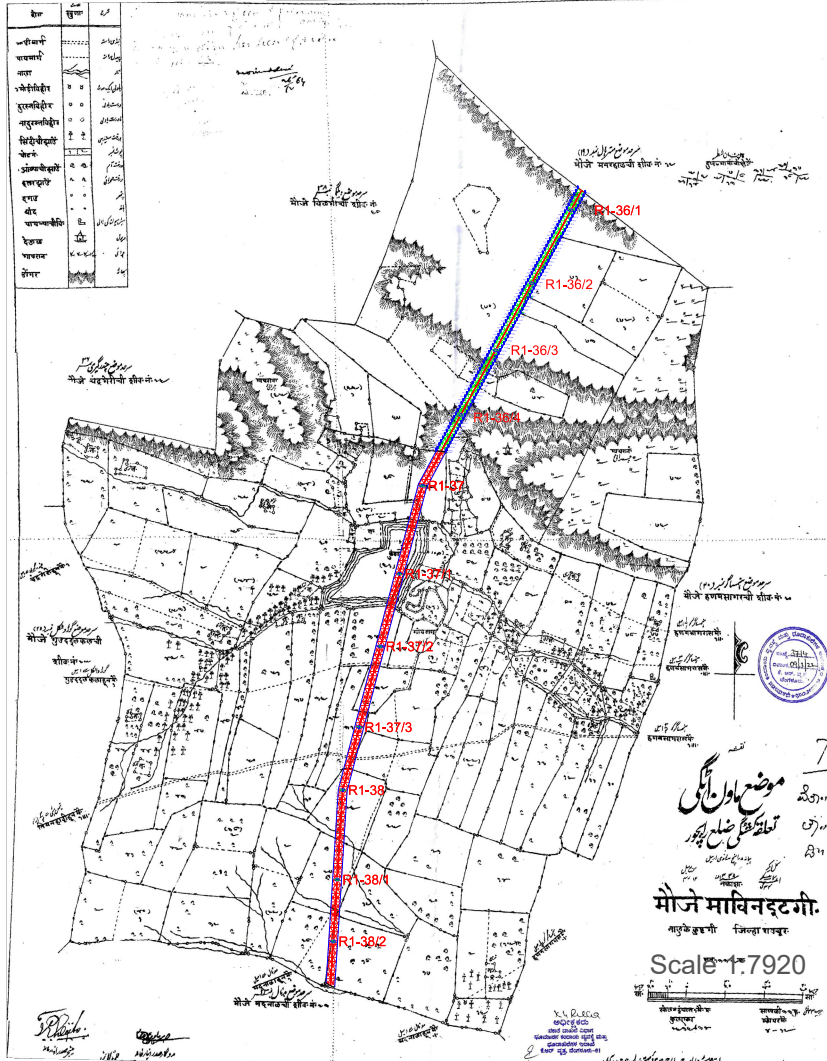
NORTH
Legend

400 KV GRID DC KOPPAL - NARASIMHA (NEW) TRANSMISSION LINE
USER AGENCY - KOPPAL - NARASIMHA TRANSMISSION LIMITED

Proposed Route
40 Meter Corridor
Tower Location
GPS Point
Forest Land
Non-Forest Land

Sheet 1 of 1

VILLAGE NAME - MAVINAITAGI
TALUKA - KUSHTAGI
DISTRICT- KOPPAL



Village-Wise Area Statement						
Sr. No.	District	Village	Forest Land Detail		Non-Forest Land Detail	
			Length in (mtr.)	Width in (mtr.)	Area (Ha)	Project Component
37	Koppal	Mannerala	118	46	0.542	Transmission Line
38	Koppal	Mavinaitagi	1326	46	7.562	Transmission Line
Total			1444		8.104	

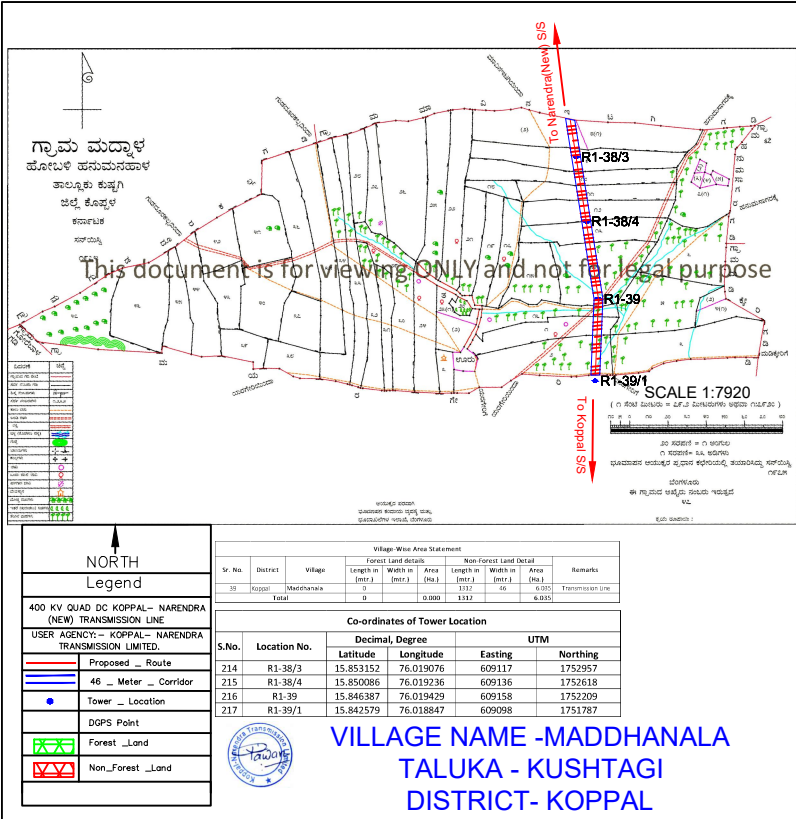
Surveywise, Village-Wise & Project Component wise statement of Forest Area (7.562 Ha) to be Diverted for Construction of 400 KV Quad D/C Koppal - Narendra (New) Transmission Line under Koppal Forest Division

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	Total					1644	7.562	

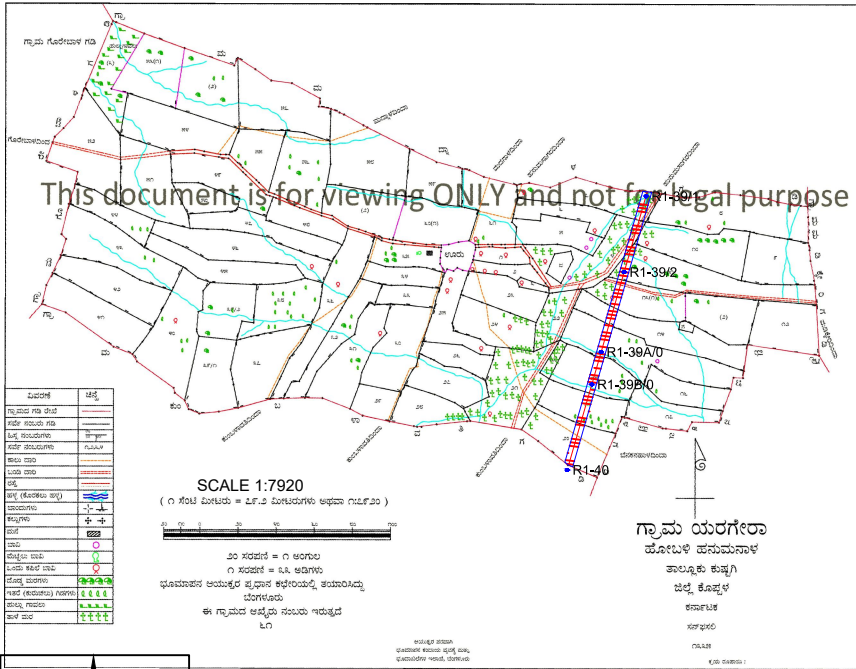
Co-ordinates of Tower Location						
S.No.	Location No.	Decimal, Degree		UTM		Project Component
		Latitude	Longitude	Easting	Northing	
199	R1-35A/3	15.904630	76.023309	609542	1758654	Transmission Line
200	R1-35A/4	15.901123	76.024736	609697	1758267	Transmission Line
201	R1-35A/5	15.898137	76.025952	609829	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 D/C KOPPAL - NARENDRA (NEW) TRANSMISSION LINE	
USER AGENCY:- KOPPAL - NARENDRA TRANSMISSION LIMITED.	
	Proposed Route
	46 Meter Corridor
	Tower Location
	DPS Point
	Forest Land
	Non-Forest Land



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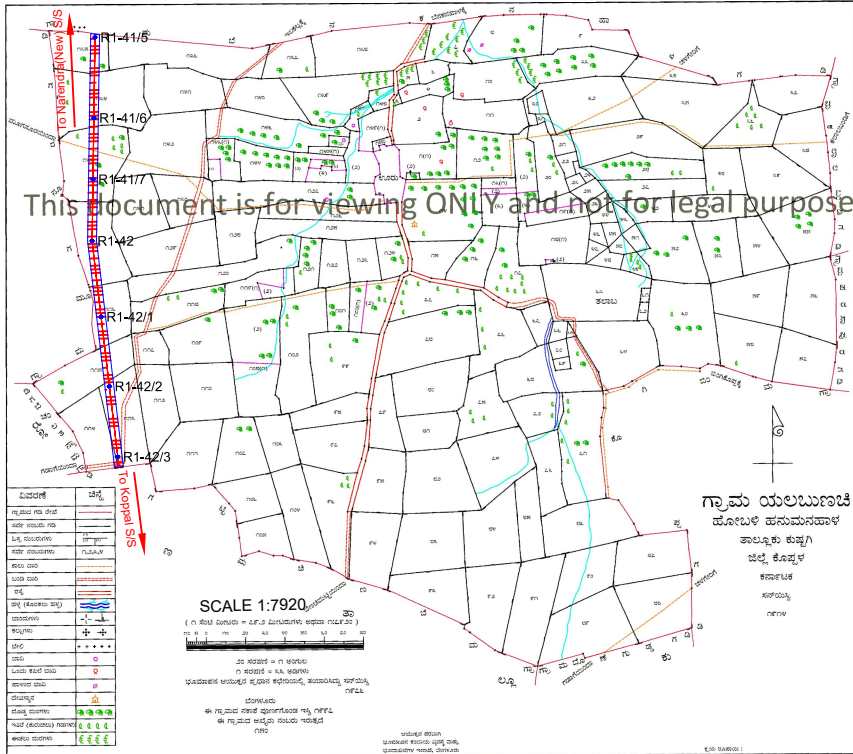
Legend	
	Proposed Route
	46 Meter Corridor
	Tower Location
	DGPS Point
	Forest Land
	Non_Forest Land

Village Wise Area Statement									
Sr. No.	District	Village	Forest Land Details			Non Forest Land Detail			Remarks
			Length in (mtr.)	Width in (ft.)	Area (Hec.)	Length in (mtr.)	Width in (ft.)	Area (Hec.)	
01	Koppal	Yarageri	0	0	0.000	1475	66	6.786	Transmission Line
Total			0	0	0.000	1475	66	6.786	

Co-ordinates of Tower Location				
S.No.	Location No.	Decimal, Degree		UTM
		Latitude	Longitude	Eastings
217	R1-39/1	15.842579	76.018847	609098
218	R1-39/2	15.838903	76.018285	609040
219	R1-39A	15.835032	76.017693	608978
220	R1-39B	15.833458	76.017453	608954
221	R1-40	15.829310	76.016819	608888

VILLAGE NAME -YARAGERI
TALUKA - KUSHTAGI
DISTRICT- KOPPAL

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



VILLAGE NAME -YALABUNACHI
TALUKA - KUSHTAGI
DISTRICT- KOPPAL

Village/Wild Area is concerned						
Sr. No.	District	Village	Forest Land Details			Remarks
			Length in Meter	Width in Meter	Area in Hectare	
42	Koppal	Yalabunachi	0	231	231	Transmission Line
Total			0	0.000	231	39.365

Co-ordinates of Tower Location				
S.No.	Location No.	Decimal, Degree		UTM
		Latitude	Longitude	
229	R1-41/5	15.800416	76.013467	608546 1747120
230	R1-41/6	15.796622	76.013314	608530 1746700
231	R1-41/7	15.793739	76.013182	608517 1746381
232	R1-42	15.790840	76.013049	608505 1746061
233	R1-42/1	15.787254	76.013380	608542 1745664
234	R1-42/2	15.783971	76.013683	608576 1745301
235	R1-42/3	15.780644	76.013990	608611 1744933