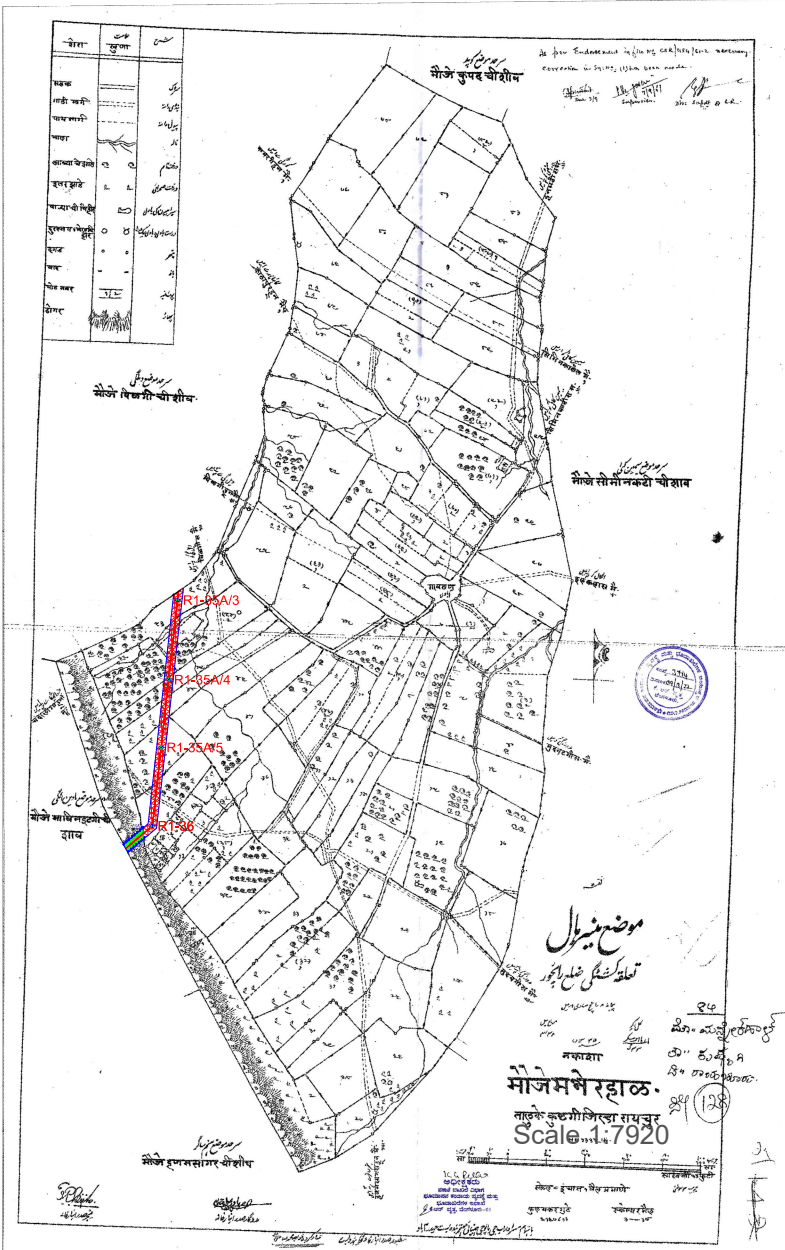


VILLAGE NAME - MANNERALA
TALUKA - KUSHTAGI
DISTRICT- KOPPAL

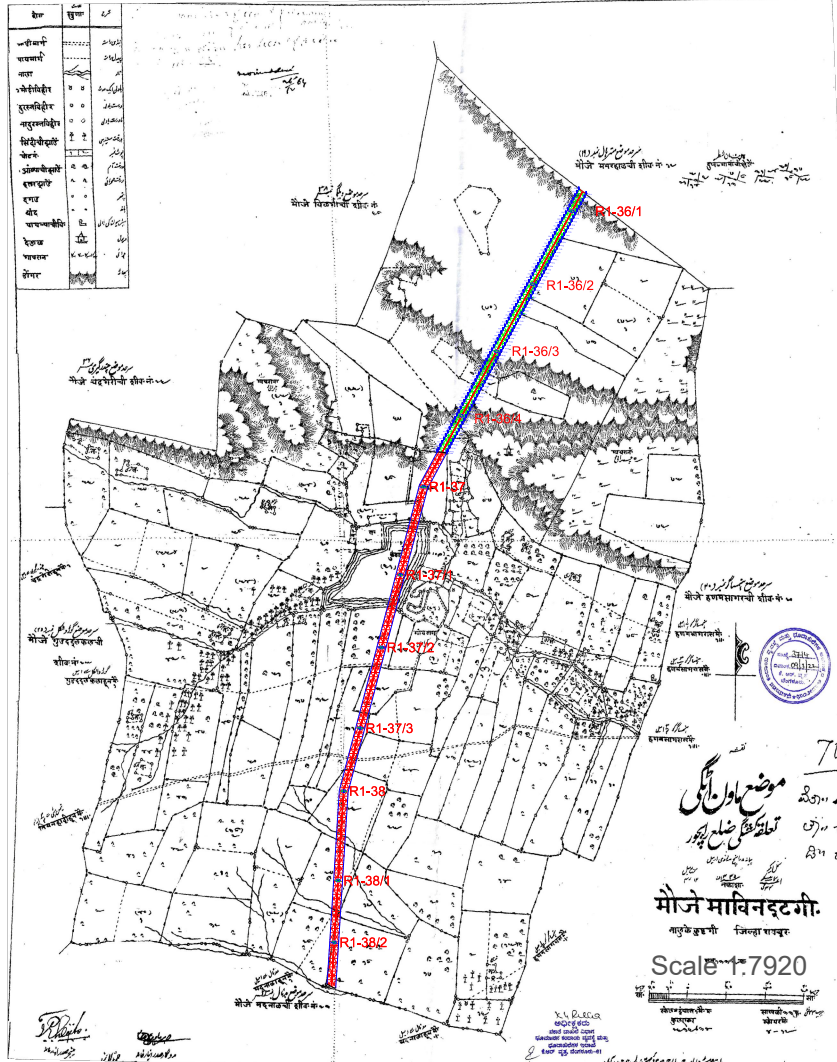


Village-Wise Area Statement									
Sr. No.	District	Village	Forest Land Detail		Non-Forest Land Detail		Project Component		
			Length in (mtr.)	Width in (mtr.)	Area (Ha)	Length in (mtr.)		Width in (mtr.)	Area (Ha)
87	Koppal	Mannerala	118	46	5.542	1339	46	6.161	Transmission Line
88	Koppal	Mayana (Bt)	1526	46	7.020	2853	46	19.129	Transmission Line
Total			1644		12.563	4193		25.290	

Surveyor, 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 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						0.612		
71						0.998		
73						0.206		
74	Koppal	Kushtagi	Mavinahatti	66	1326	0.838	Transmission Line	Reserve Forest
75/3						0.248		
89						0.100		
70/2						1.690		
						0.647		

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