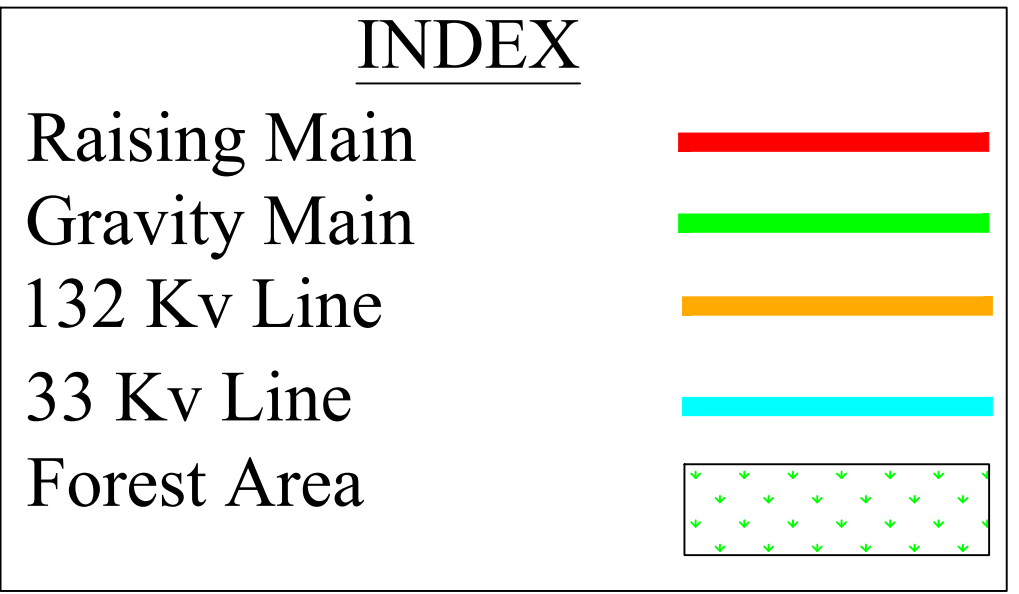


Maa Rangarath Project Forest Land Calculation PH1 and Pipe Line PH-2 (RM-2) Datiya District												
S. No.	Village	Village W/c Length	Notation	Start Node	End Node	Compartment W/c Length (M)	Diameter of Pipe Provided (mm)	Compartment No.	Width (m)	Pipe Material	Area (Hec)	Remark
1	Dangkachhar	4639.50	RM	PH	R-2	417.13	2100	14	7.20	MS	0.30	Datiya
2	Dangkachhar		RM	PH	R-2	1371.98	2100	15	7.20	MS	0.99	Datiya
3	Dangkachhar	394.29	GM	R-2	J-646	1976.48	2100	8	7.20	MS	1.42	Datiya
4	Bughawali		GM	R-2	J-646	1268.19	2100	7	7.20	MS	0.91	Datiya
5	Dangkachhar	50.00		DC		50.00	~	8	40.00	~	0.20	Datiya
Sub Total Length		5083.79					5083.79			Sub Total Area	3.82	
Total Length PH1+RM1+RM2							12629.27	Total Area PH1+RM1+RM2		10.65	Hec	



Maa Ratangarh Project 132/33 Kv Line Forest Land Detail								
S. No.	Village	Total Length	Description	Compartment wise Length (m)	Width (m)	Area (Hec)	Compartment No.	Remark
1	Deogarh	940.00	132 KV Line Indergarh SS to PH-1 and 33 kv Line PH-1 to PH-2	940.00	27	2.54	178	Forest
2	Dangkachhar	2748.19	33 KV Line PH-1 to PH-2	2748.19	15	4.12	26	Forest
3	Barkari	177.20	33 KV Line PH-1 to Intermediate PH	177.20	15	0.27	179	Forest
4	Dangkachhar	27	PH-2 Proposed SS 33/6.6 Kv	27.00	10	0.03	--	--
5	Barkari	27	Intermediate PH Proposed SS 33/6.6 Kv	27.00	10	0.03	179	Forest
Total		3919.39		3919.39		6.98	Hec	
Total Forest Area 132/33KV Line = 17.63 Hec								