

Calculation Sheet of Net Present Value for Underground & Aerial Cabling from Bhandarkot-Qaderna, Marwah Forest Div., Kishtwar Distt by jio
Digital Fibre Pvt. Ltd (Proposal No.: FP/JK/OFC/144255/2021)

S.No	Division	Comptt.No	Forest Area reqd.(Ha.)	Forest area required for turning & Curves (Ha.)	Forest area under Dumping (Ha.)	Total Area (Ha)	Canopy Density	Eco-Class	NPV rate (Lac. Rs./ Ha.)	NPV Amount (Rs. in Lacs.)
1	2	3	4	5		6	7	8	9	10
1	Marwah	38b/D to 34a/D	0.7918	0	0	0.7918	0.5-0.6	VI	NA	NPV exempted for underground cabling
1		33/D to 30h/D	0.0092	0	0	0.0092	0.5-0.6	VI	13.7241	0.12626172
1		15/D to 11/D	0.0030	0	0	0.0030	0.5-0.6	VI		0.0411723
1		10/D to 1/D	0.0137	0	0	0.0137	0.5-0.6	VI		0.18802017
		Total	0.8177	0.00	0.00	0.8177				0.35545419


Divisional Forest Officer
Marwah Forest Division