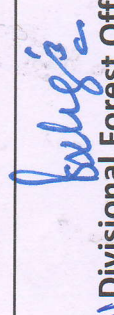


CALCULATION SHEET OF NET PRESENT VALUE

S.No	Division	Comptt No	Forest Area (in Ha)	Canopy Density	Eco- Class	NPV Rate (Lac Rs / Ha)	NPV Amount (Rs in Lacs)	Remarks
1	2	3	4	5	6	7	8	9
1	Batote	10b/Btt.	0.008	70%	VI	The case involves laying of underground Optical Fibre Cable, so the NPV of the land to be diverted is not applicable as per guidelines.		
2		10c/Btt	0.08	70%	VI			
3		11/Btt	0.032	70%	VI			
4		15/Btt	0.06	70%	VI			
5		16b/Btt	0.044	70%	VI			
6		17/Btt	0.096	70%	VI			
7		18/Btt	0.08	70%	VI			
8		19/Btt	0.04	50%	VI			
9		20/Btt	0.16	50%	VI			
Total			0.6					


 Range Officer
 Batote Forest Range
 Batote


 Divisional Forest Officer
 Batote Forest Division
 Batote