

NPV CALCULATION SHEET

Title of the Project: Construction of 132 KV D/C Ramban Sangaldan Transmission Line for providing power supply to Konkan railway

File No: FP/JK/TRANS/145320/2021

Date of Proposal: 27-07-2021

S.No.	Division	Range	Comptt No.	Particulars	Forest Area proposed for diversion (ha)	Canopy	Eco-class	NPV/Ha (in lacs)	Total NPV Amount (in lacs)	Remarks
1	Ramban	Gool	44/Ar	Corridor	1.1988	0.8	V	14.3667	17.22280	As per revised NPV Rates by MoEF & CC endorsed by PCCF office No. PCCF/FCA/3124/5002-5052 Dated:-07-01-2022
2	Ramban	Gool	43/Ar	Corridor	1.539	0.8	V	14.3667	22.11035	
3	Ramban	Gool	44/Ar	Tower T44-A	0.0729	0.6	V	12.9285	0.94249	
4	Ramban	Gool	44/Ar	Tower T44-B	0.0729	0.6	V	12.9285	0.94249	
5	Ramban	Gool	44/Ar	Tower T44-C	0.0729	0.6	V	12.9285	0.94249	
6	Ramban	Gool	43/Ar	Tower T47-A	0.0729	0.6	V	12.9285	0.94249	
7	Additional NPV raised by DFO Ramban vide No. RFD/Damage/21-22/6024-28 Dated:-17-12-2021								11.60136	
Total					3.03				54.70446	

Range Officer
Forest Range
Gool

Head of User Agency
Transmission Line Maintt. Div-III
Udhampur

Divisional Forest Officer
Forest Division
Ramban Forest Division
Office Seal

Date: 23.04.2022

Place - Udhampur