

NET PRESENT VALUE CALCULATION (For linear projects)

Full Title of the Project:				4 Laning of Nasri-Ramban Section of NH 44 (old NH1A) at CRITICAL LOCATIONS between km 130 and km 151 in the UT of Jammu & Kashmir							
File No:				FP/JK/ROAD/152729/2022							
Date of Proposal:				23-02-2022							
S.No.	Forest Division	Range	Forest Comp	Forest Area Proposed for diversion (Ha)	Protected area if any	Canopy Density	Eco-Class	NPV Rate (Lac/ha)	NPV amount (in lacs)	Remarks	Component
1	Ramban	Ramban	Revenue Forest	0.5776	Nil	0	V	10.0521	2.90301	50 % NPV	Tunnel Tube
2	Ramban	Ramban	Revenue Forest	0.7052	Nil	0	V	10.0521	3.54459	50 % NPV	Tunnel Tube
3	Ramban	Ramban	Revenue Forest	0.0081	Nil	0.4	V	10.0521	0.04068	50 % NPV	Tunnel Tube
4	Ramban	Ramban	Revenue Forest	0.0018	Nil	0	V	10.0521	0.01809	Normal NPV	Road
5	Ramban	Ramban	Revenue Forest	0.0162	Nil	0	V	10.0521	0.08142	50% NPV	Tunnel Tube
Total				1.3089	Ha				6.58779		

Note:-As per the order of Hon'ble Supreme Court of India, for "Other underground works requiring diversion of forest land NPV is charged 50% of normal rates of NPV (Refere to Page 55 of Handbook of Forest (Conservation) Act, 1980 and Forest Conservation Rules, 2003 (Guidelines & Clarifications))


Block Officer
Forest Range Ramban


Range Officer
Forest Range Ramban


Head of User Agency

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