

PART-II

Construction of road from Kaldi to Khurrian alongwith drainage

PROPOSAL NO. FP/JK/ROAD/149044/2021

1.	Location of the Project/Scheme											
i	State/ Union Territory	Jammu and Kashmir										
ii	Tehsil and District	Tehsil and District Udhampur										
iii	Forest Division	Udhampur										
iv	Area of the forest land proposed for Diversion (in Ha)	0.96 Hectare										
v	Category	Road										
2.	Legal Status Forest	Reserved (Demarcated)										
1	Density of Vegetation:	0.3										
3.	District wise Area to be diverted	<table border="1"> <thead> <tr> <th>Name of District</th> <th>Area to be diverted (In Ha.)</th> </tr> </thead> <tbody> <tr> <td align="center">UDHAMPUR</td> <td align="center">0.96</td> </tr> </tbody> </table>	Name of District	Area to be diverted (In Ha.)	UDHAMPUR	0.96						
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UDHAMPUR	0.96											
4.	Details of Vegetation available in the forest land proposed for diversion	Chir and other broad leaved associates										
i	Density of Vegetation											
		<table border="1"> <thead> <tr> <th>S. No.</th> <th>Compartment</th> <th>Area (In Ha.)</th> <th>Density</th> <th>Eco-Class</th> </tr> </thead> <tbody> <tr> <td align="center">1</td> <td align="center">92/U</td> <td align="center">0.96</td> <td align="center">0.3 (OF)</td> <td align="center">V</td> </tr> </tbody> </table>	S. No.	Compartment	Area (In Ha.)	Density	Eco-Class	1	92/U	0.96	0.3 (OF)	V
S. No.	Compartment	Area (In Ha.)	Density	Eco-Class								
1	92/U	0.96	0.3 (OF)	V								
ii	Species-wise (Scientific names) and diameter class-wise enumeration of trees (to be enclosed). In case of Irrigation/ hydro projects enumeration at FRL, FRL-2 meter & FRL-1 meter also be enclosed	List Enclosed as Annexure-A										
5	Working plan prescription for the forest land proposed for diversion	<p>Forest land proposed for diversion 92/U falls under Rehabilitation cum Reboishment Working Circle.</p> <p>Prescriptions proposed:</p> <ul style="list-style-type: none"> The reboishment and rehabilitation of degraded forest areas along with necessary soil moisture conservation measures, will be carried out along with afforestation work. The working circle has been constituted with the objective of creating multiple product zones so that these forests act as a buffer to the well stocked core forests. These forests will be managed to meet the fuel, fodder and Non timber forest produce (NTFP) requirement of the people. 										
6	Brief on Vulnerability of the forest area to erosion.	As the terrain is hilly, all possible preventive measures will have to be taken by the user agency for preventing the possibility of soil erosion.										
7	Approximate distance of the proposed site for diversion from boundary of forest (in km.)	00 Km.										
8	Significance of the forest land proposed for diversion from wildlife point of view											
i	Details of wildlife present in and around the forest land proposed for diversion	NA										

ii	Whether forms part of national park, wildlife sanctuary, biosphere reserve, tiger reserve, elephant corridor, wildlife migration corridor etc. If Yes, then Details and comments on the impact of Project on such areas	No
iii	Whether the forest land proposed for diversion is located within eco-sensitive zone (ESZ) of the Protected Area notified under Wildlife (Protection) Act, 1972 (Note: In case, ESZ of a Protected Area is not notified, then, 10 kms distance from boundary of the Protected Area should be treated as ESZ) If Yes, then Details of Protected Area and comments on the impact of Project on the ESZ	No
iv	Whether any national park, wildlife sanctuary, biosphere reserve, tiger reserve, elephant corridor, wildlife migration corridor etc., is located within 1 Km. from boundary of the forest land proposed for diversion If Yes, then Details and comments on the impact of Project on such areas	No
v	Whether any rare/endangered/ unique species of flora and fauna found in the area If Yes, then Details and comments on the impact of Project on such species of Flora and Fauna	No
9	Details of any protected archaeological/heritage site/ defence establishment or any other important monument located in the area, if any	
i	Whether any protected archaeological/ heritage site/defence establishment or any other important monument is located in the area If Yes, then Details and comments on the impact of Project on such sites/establishments	No
10	Comment as to the reasonability of the extent of the forest land proposed for diversion	
i	Whether the requirement of forest land as proposed by the user agency is unavoidable and bare minimum for the project	Yes
11	Details of violation(s), if any, committed	
i	Whether any work in violation of the	No

	Act or guidelines issued under the Act has been carried out											
12	Whether work in violation is still in progress (Yes/No)	NA										
13	Details of compensatory afforestation scheme	CA Scheme Enclosed										
i	Patch wise details for Degraded Area (to be earmarked by DFO)											
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S. No.	Area in Ha.	Name of PF/ RF	Range	Compartment								
1	2.30	Thanoa	Udhampur	92/U								
	Total Financial Outlay for CA (Lakhs) : Rs.4,62,162/-											
ii	CA scheme details : Attached											
14	District Profile											
i	District Name	Udhampur										
ii	Geographical area of the District	238000 Ha.										
iii	Forest area of the District	107079 Ha.										
iv	Total forest area diverted since 1980 with number of cases.	127 Nos cases 447.51640Ha.										
v	Total compensatory afforestation stipulated in the District/ Division since 1980											
	a) Forest land including penal compensatory afforestation	3178 Ha.										
	b) Non forest land	Nil										
vi	Progress of compensatory afforestation as on date	30-11-2022										
	a) Forest Land	3178 Ha.										
	b) Non Forest Land	Nil										
15	Site inspection report of the DFO/CCF/Nodal Officer highlighting important facts pertaining to the forest land											
i	Whether site inspected (Yes/ No)	Yes										
ii	No. of times Site Inspected	01 (One)										
iii	Site Inspection Enclosed (Yes/ No)	Yes										

Rayneesh Sharma
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RO Udhampur