Diversion of 7.2834 hac. of Forest Land for Rehabilitation and Upgradation to Four Lane Configuration and Strengthening of Sihuni to Rajol (Package IIA) from KM 51.00 to KM 72.00 (Design Length of 18.450 km) of NH 20 (New NH 154) of Pathankot Mandi Section in the State of Himachal Pradesh

<u>FILE NO.</u> DATE OF PROPOSAL

: FP/HP/Road/152261/2022 : 15.07.2022

FORM - 'A'

Form for seeking prior approval under section 2 of the proposals by the State Governments and other authorities

PART-I

(To be filled up by user agency)

1. Project details:	
 (i) Short narrative of the proposal and project /scheme for which the forest land is required (ii) Map showing the required forest land, boundary of adjoining forest on a 1:50,000 scale map. (iii) Cost of the project: 	The Proposal is submitted for Rehabilitation and Up-gradation to Four Lane Configuration and Strengthening of Sihuni to Rajol (Package IIA) from KM 51.00 to KM 72.00 (Design Length of 18.450 km) of NH 20 (New NH 154) of Pathankot Mandi Section in the State of Himachal Pradesh. The proposed Road, NH 154, Package IIA starts from Sihuni in Tehsil Jawali and ends at Rajol in Tehsil Shahpur. The proposed road is a part of the major link for the movement of traffic from Pathankot to Mandi and connects important towns Dramman, Shahpur and Rait. The said road is proposed to be widened to 4 lane and the Alignment Improvement Proposal requires 7.2834 ha of forest land and 27.7882 ha of Non-forest land. The proposed road falls in Nurpur Forest Division, Dalhousie Forest Division and Dharamshala Forest Division. Layout Plan of the proposed area marked in relevant part of the SOI Topo Sheet is attached. Scale 1: 50,000. Rs. 63761.70 Lakhs.
(iv) Justification for locating the project in forest area.	The Project road starts from existing km 51.00 near Sihuni and ends at existing Km 72.00 near Rajol having total Design Length of 18.450 km. The Project road is a part of Pathankot – Mandi Section of NH 20 (New NH 154) in the state of Himachal Pradesh. Considering the widening proposal of Project road from existing 2-lane to 4-lane with paved shoulder with geometric improvements, realignment as per relevant design standards. Since, existing Right of Way (EROW) is restricted, thus additional Right of Way (ROW) has been proposed for 4-laning with Paved Shoulder on existing alignment. In Rait village, habitation exist

			due to which by-pass has been proposed from design chainage Km 61.900 to Km 64.300 (Total length 2.400 km). There is no other alternative feasible for this project. Thus resulting into involvement of forest land to the tune of 7.28241				
(v)	(v) Cost-benefit analysis (to be attached).			land to the tune of 7.2834 ha. Attached at Page No.			
(vi) Employment likely to be generated.			About 53854 Man days (100 Person x 53854 Hour = 53854 Days) will be generated for the local rural labor				
SL.	ru	rpose-wise break-up of the total land requi COMPONENT / DESCRIPTION	red:	· · · · · · · ·	Strand in the	1	
NO	2		12 1 2*	AREA IN FOREST LAND (in Ha.)	AREA IN Govt / PVT. LAND (in Ha.)	TOTAL AREA (in Ha.)	
		Road alignment	1	6.9649	24.6357	31.6006	
ÿ	2.	Bridges	đ.	0.2105	0.8922	1.1027	
_	3.	Culverts	1	0.0900	1.9440	2.0340	
	4.	VUP		0.0180	0.3163	0.3343	
	5.	Dumping Site	1.12	Para de la composición de la c			
TOTAL AREA (in Ha.)				7.2834	27.7882	35.0716	
	pro i. 1 ii. 1 Tri	ails of displacement of people due to the oject, if any: Number of families. Number of Scheduled Castes/Scheduled ibe families Rehabilitation plan. (to be enclosed)	Reh at P	abilitation & age No.	Resetttlement	Plan enclosed	
 Whether clearance under the Environment (Protection) Act, 1986 is required? (Yes/No). 		No, Not Applicale.					
: ; ; ;	b. Undertaking to bear the cost of raising and maintenance of compensatory afforestation and / or penal compensatory afforestation as well as cost for protection and regeneration of Safety Zone, etc. as per the scheme prepared by the State Government			Attached at Page No.			
j. I i	Det as r i)	ails of Certificates/documents enclosed required under the instructions. Copy of Geo-reference Map Revenue Papers.	Attached at page No. Attached at page No.				

Vikas Surjewala G.M. / Project Director NHAI, PIU Palampur District Kanga, (H. P.) - 176061

Email: pdpiupalampur@gmail.com

Date : 26-01-2023 Place : Palampur

17 Divisional Forest Officer Forest Division D'. diamona, a