APPENDIX

(See Rule 6)

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)

S No	Project Details			NHAI, PIU Azamgarh		
1	i.	proposal and project/scheme	Diversion of forest land for Construction of 4 laning of Ghazipur –Ballia- UP/Bihar New Greenfield section from Km. 0.000 to 117.120 of NH-31 and construction of new Buxar Spur connectivity from km 0.000 to km 17.270 in the state of Uttar Pradesh. A note of the project and proposal for requirement of forest land is enclosed. Original Map in SI sheet showing the location of the existing & proposed road a passing through Reserve Forest area are enclosed			
	ii.	Map showing the required forest land, boundary of adjoining forest on 1:50,000 scale map.				
			Fr	S.No	SOI Topo sheet Number	Forest area location
				1	G45M - 1	L - 1
	iii	. Cost of the Project	2.	Greenfie Ballia D 50.370 K Package District of project Package Pradesh length of 915.870	eld Alignment a istrict in Buxar Symmetric Sym	azipur District in and Ghazipur and pur with a length of oject 985.20 Cr. azipur and Balli 45.000 Km and cost in District in Uttatict in Bihar with and cost of project hazipur to Ballia U
				/ Bihar s poor geo of MoR? To cater green fi	state border section metric and is not F&H the increasing tracell road with 4.	on of NH-31 is with as per the standard affic requirements of m ROW (When the trained) has been

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	 iv. Justification for locating the project in forest area. v. Cost-benefit analysis (to be enclosed). vi. Employment likely to be 	either side of the existing road required. The proposed forest area is falling under the jurisdictions of the following forest divisions; Ballia of UP and Saran of Bihar state. • To avoid resettlement issues, realignments and by passes were proposed where ever possible. • There is no suitable alternative land to widen the alignment as the proposed improvements are along the existing road. Hence the forest area proposed for diversion is the barest minimum. Cost benefit analysis report is enclosed. 800 peoples during construction period and approx. 100 daily employments during operation phase.
2	generated. Purpose-wise break-up of the total	
	land required:	 Land required for construction of bridges/ROB and culverts = 0.49 Ha Total land required= 0.49 Ha.
3	Details of displacement of people due to the project, if any: • Number of families. • Number of Scheduled Castes / Scheduled Tribe families • Rehabilitation plan. (to be enclosed)	Nil Nil Not applicable
4	Whether clearance under Environment (Protection) Act, 1986 required? (Yes/No).	Required and the US has initiated the process of obtaining the EC.
	raising and maintenance of compensatory afforestation and/or penal compensatory afforestation as well as cost for protection and	Penal compensatory afforestation as well as cost for protection and regeneration of Safety Zone are not

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	(undertaking to be enclosed).	
6	Details of Certificates/documents enclosed as required under the instructions.	 i. Undertaking to bear the cost of NPV ii. Undertaking to bear the cost of addl. NPV iii. Undertaking to bear the cost towards compensatory afforestation charges. iv. Undertaking to bear the cost extraction of tree growth. v. Cost benefit analysis report in the prescribed format is enclosed. vi. The location of newly proposed bridges and culverts are shown on the location map. vii. Cross section indicating dimensions of proposed and widening of road are enclosed. viii. Undertaking indicating to submit certificate a,b,c,d,g &h under RoER Act is enclosed. ix. Original map in SI sheet showing the location of existing road passing through reserve forest area is enclosed. x. DGPS surveyed map dully authenticated by Geomatics cell of Prl. Chief Conservator of forest office is also enclosed.

GM (Tech) cum Project Director

NHAI, PIU, Azamgarh

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