FORM 'A'



other authorities

Forest (Conservation) Act, 1980

PART-I

S.No		p by user agency }			
	Detail	Remarks			
01	Project Detail (I) Short narrative of the proposal and project / scheme for which the forest land is required	Remarks The project for construction of road from Joura Khurd to Shamdlain { Package No:- JK04-286 } is sanctioned under PMGSY of MORD . The length of the road is 3.00 Kms . The proposed road will passes through villages Kemega , Shamdlian thereby directly benefitting total population of 382 souls . The people of these villages will be socially benefitted after the completion of this road and also these villages will be directly connected to the NH1B . Along the proposed alignment of the road which has been selected keeping in view the fact that maximum benefit reaches the habitants of these villages , forest area is also involved which cannot be avoided as the proposed alignment is the only feasible alignment providing vital			
		connectivity to the habitants .			
	(ii) Map showing the required forest land, boundary	Enclosed			
	of adjoining forest on a 1:50000 scale map .				
	(iii) Cost of the project	Rs. 297.30 Lacs			
	(iv) Justification for locating the project in forest area	Enclosed Road will provide social benefit to the habitations which will be			
	(v) Cost benefit analysis (to be enclosed)	connected after completion and hence cost benefited analysis is not required			
	(vi) Employment likely to be generated	Permanent Employment = 25 Temporary Employment = 05			
02	Project wise break up of the total land required	Forest Land RD 850 to 1400 = 550 m x6m = 0.33ha Dumping site at RD 950-75 = 0.05ha Total Forest land are = 0.38 ha			
03	Detail of displacement of people due to the	No displacement of people required along the proposed			
	project ,if any	alignment of road NA			
	(i) Number of families (ii) Number of Scheduled Caste / Scheduled Tribe				
	families (iii) Rehabilitation plan (to be enclosed)	NA			
04	Whether clearance under Environment (Protection)				
05	Under taking to bear the cost of raising and maintenance of compensatory afforestation and / or penal compensatory and regeneration of safety zone, etc as per the scheme prepared by the State Covernment (Undertaking to be enclosed)				
06	Detail of certificates documents enclosed as required under the instructions.	Enclosed			

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Executive Engineer PMGSY Division Thathri

 Date:- 29-10-2020
 State Serial No. Of proposal

 Place :- 7 Lethol .
 (To be filled up by the Nodal officer with date of receipt)

State Serial No. Of proposal

	isting Road Co cRity Report	Maintenance Reports		tsa Car	tractor Grievance	
Proposals						
Proposals						Const Charles
Skock Package	Road Name	LSB Name	Lise Length Share (Rs Cos	AD Table L (Rs Cost Line) Cost	Maintenank Cost (Rs Fund Lakhs) Sharing Ratio	Fund Shaling State Mord Share Share Coal (in Coat (in Luktre) Lakte
		Grand Tatal	8.539 8.99 Page 1 of 1	1.00 A.1		0.00 0.0
Finalize Proposal			Page 1 U.1		1	
Imposal Details						
Wear: 2016 - 2017	Batch: Batch 1	Package Humber: J	KD4296 Read Name: CALL	JORA KHAJRO TO	Pavement Long	- 1.00 Km
Proposal Habitations Traff	ficknessly CBR	Film Technology	STA Scruttry PTA Scruttry	MORD Ag	wathers Execution	Maintenance
Proposal has been Sanctioner	d by MORD.					
Pavement Cost(Ra Lakhs)	142.31		CD Works Cost(Pa Lakhs)	72.03		
Protection Works Cost/Rs Latins			Other Works Cost (if Any)/Rs			
Protection works comprise carrier				1.32		
State Share(Ro Lakins)	6.00		Latin)	1.32		
				1.32		
State Share(Ro Lakina)				0.00		
State Share(Rs Lakte) ' Maintainance Cost	5.00		Latine)			
State Share(Rs Lakte) * Materialmance Cost Year 1(Rs Lakte) * Year 3(Rs Lakte) * Year 5(Rs Lakte) *	0.00		Lattra) Year 2(Re Latta) '	0.00		
State Share(Ro Lakin) * Maletainance Cost Year 1(Ro Lakino) * Year 3(Ro Lakino) *	6.90 6.90 0.90		Lattra) Year 2(Ro Laktra) ' Year 4(Ro Laktra) ' Revenuel Cost(Ro Laktra) '	0.00		
State Share(Rs Laktes) * Materialmance Cost Year 1(Rs Laktes) * Year 5(Rs Laktes) * Year 5(Rs Laktes) * Total Materiance Cost(Rs	6.90 6.90 6.90		Lattini) Year 2(Re Lattini) * Year 4(Re Lattini) *	0.00		
State Share(Rs Lakte) * Materialmance Cost Year 1(Rs Lakte) * Year 3(Rs Lakte) * Year 5(Rs Lakte) * Total Materianance Cost(Rs Laktes)	6.90 6.90 6.90		Lattra) Year 2(Ro Laktra) ' Year 4(Ro Laktra) ' Revenuel Cost(Ro Laktra) '	0.00		
State Share(Ro Lakin) * Maletainance Cost Year 1(Ro Lakin) * Year 3(Ro Lakin) * Year 5(Ro Lakin) * Total Marmenance Cost(Ro Latino)	6.00 0.00 0.00 0.00		Lattra) Year 2(Ro Laktra) ' Year 4(Ro Laktra) ' Revenuel Cost(Ro Laktra) '	0.00		