

O/o Principal Chief Conservator of Forests (Wildlife) M.P.

Pragati Bhawan 3rd Floor, M.P. Nagar, Zone-I, Bhopal - 462011

Telephone : 0755-2674318 Fax : 2766315

Email : pccfwl@sancharnet.in

No. 10.M/1978

Date: 2-5-2011

To,

The Inspector General of Forests (Wildlife)
Ministry of Environment & Forests
Paryavaran Bhawan, CGO Complex
Lodhi Road, New Delhi -110003

Sub: Meeting of the Standing Committee of the National Board of Wildlife on 25th April, 2011 - regarding proposals of road upgradation.

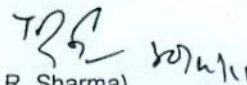
---000---

Kindly recall the discussion held at the meeting of the Standing Committee of National Board of Wildlife held on 25th April, 2011. In principle approval was given for the upgradation of 12 roads passing through the Protected Areas of Madhya Pradesh However some more details about the roads were sought.

As per the discussion the details of the 12 roads is being enclosed in tabular form for kind perusal. It is requested that this may be taken into consideration while drafting the proceedings of the meeting.

Attached: As above

With regards,



(T. R. Sharma)

Addl. Principal Chief Conservator of Forests (Wildlife)
Madhya Pradesh, Bhopal


PROPOSAL FOR UPGRADATION OF ROADS IN PAS OF M.P.

Sr. No.	Name of Protected Area	Proposal No. in this offices letter No.1414 dated 25-03-11	Name of Road	Applicant Agency	Description of Road				Affected Forest Area (in Hectares)	Present Condition of Road	Proposed work
					Length in Forest Area	Length in Reven use Area	Total Length in P.A. (6+7)	Width Of Road (in meter)			
1	Kanha Tiger Reserve, Mandla	3	Khatola to Kisli	M.P. Rural Road Development Authority	2.10	-	2.10	3.00	1.26	Murram Road	Cement Concrete Road
2	Kanha Tiger Reserve, Mandla	2	14 k.m. off T-02 Mukki	M.P. Rural Road Development Authority	2.60	-	2.60	6.00	1.56	Murram Road	Cement Concrete Road
3	Kanha Tiger Reserve, Mandla	3	Rajomnal to Monharpur	M.P. Rural Road Development Authority	1.70	3.43	5.13	6.00	1.92	Murram Road	Cement Concrete Road
4	Naouradehi Wildlife Sanctuary Sagar	4	Stop Dam cum causeway construction at Rehli to Tendukheda Road 82/2 k.m.	Executive Engineer PWD Sagar	0.020	-	0.020	7.50	0.015	N.A.	Construction of Stop Dam cum- Causeway Only
5	Naouradehi Wildlife Sanctuary Sagar	5	Tendukheda - Taradehi - Sarra road to Kudapura	M.P. Rural Road Development Authority	6.00	-	6.00	3.00	1.80	WBM Road	Tarring of Road

Inspection team sibihaat kaal, decided to proceed at

TND

Sr. No.	Name of Protected Area	Proposal No. in this offices letter No.1414 dated 25-03-11	Name of Road	Applicant Agency	Description of Road						Affected Forest Area (in Hectares)	Present Condition of Road	Proposed work
					Length in Forest Area	Length in Reven ue Area	Total Length in P.A. (6+7)	Width Of Road (in meter)	10	11			
1	Naouradehi Wildlife Sanctuary Sagar	3	Somkheda to Hinoti	M.P. Rural Road Development Authority	6	7	8	9	10	11	12		
6	Naouradehi Wildlife Sanctuary Sagar	6	Bamhori to Kokhera	M.P. Rural Road Development Authority	11.15	-	11.15	3.00	3.345	WBM Road	Cement Concrete Road		
7	Naouradehi Wildlife Sanctuary Sagar	7	M.D.R. to Mokia	M.P. Rural Road Development Authority	1.92	-	1.92	3.00	0.576	WBM Road	Tarring of Road		
8	Naouradehi Wildlife Sanctuary Sagar	8	NH-12 km 71 to Malkuhi Jhilpani Dhana	M.P. Rural Road Development Authority	0.750	-	0.750	12.00	0.90	WBM Road	Tarring of Road		
9	Naouradehi Wildlife Sanctuary Sagar	9	M.P. Rural Road Development Authority	M.P. Rural Road Development Authority	10.178	0.772	10.95	3.00	3.285	WBM Road	Cement Concrete Road		
10	Naouradehi Wildlife Sanctuary Sagar	10	Somkheda - Suhela	M.P. Rural Road Development Authority	4.73	6.42	11.15	3.00	1.42	WBM Road	Cement Concrete Road		
11	Ratapani Wildlife Sanctuary	11	Bineka to Borpani	M.P. Rural Road Development Authority	6.85	0.70	7.55	3.00	2.055	Murram Road	Tarring of Road		
12	Ratapani Wildlife Sanctuary	13	Bhiyapur to Aamchakala	Executive Engineer PWD Raisen	0.30	-	0.30	3.00	0.09 or 0.10	Murram	Cement Concrete Road		


 Principal of Chief Conservator of Forests (Wildlife)
 Madhya Pradesh, Bhopal