Cost Abstract of Wildlife Division Kathua w.r.t the case of the Construction of Road from Dhar Road Larey to Sumal under FCA, 1980.

S.No.	Item	Amount (Rs)	Remarks			
1.	Net Present Value (NPV)	17,24,625.00	NPV calculated for 0.525 Ha. Fores land being diverted for the Construction of Road from Sumwal to Sarail Choa (JK 14-402) (5 times).			
2.	Compensatory Afforestation Scheme	3,81,300.00	On 1.30 Ha. (Double the area proposed for diversion) of degraded forest land with canopy density <10 % in lieu of the Forest land diverted.			
3.	Marking, Felling of trees, conversion, weighing & Mechanical transportation of firewood.	23,731.00	Twenty-Three thousand Seven Hundred Thirty-One only.			
Total amount payable by the User Agency		21,29,656.00	Twenty-One Lakh Twenty-Nine Thousands Six Hundred Fifty-Six only.			

Vijay Kumar, SFS
Wildlife Warden
Wildlife Warden
Kathua

Net Present Value (NPV) of Forest/ Deemed forest area proposed for diversion under Forest Conservation Act, 1980 in Wildlife Division, Kathua, Jammu & Kashmir for the Construction of Road from Dhar Road Larey to Sumal by PMGSY Division Ramnagar Authority.

1	Name of the project:	Construction of Road from Dhar Road Larey to Sumal.							
2	Name of the Division	Wildlife Division, Kathua							
3	Area of Forest land proposed for diversion:	0.525 Ha. (Reserved forest)							
4	Name of Forest compartment involved	Compartment 7/JDR of Block Mansar of Surinsar-Mansar Wildlife Range.							
5	No of Forest compartment involved	1 (One)							
6	Total amount of NPV:	Eco Class	Density Class (Density)	Forest Type	NPV Rates (Rs / ha)	Forest land/ Protected land proposed for diversion (Ha)	Total Amount of NPV payable by UA (Rs)		
		V	(OF) 10% to 40%.	Sub- tropical Broad- leaved Hill Forests.	6,57000/Ha.	0.525 Ha.	17,24,625.00 (Rupees Seventeen Lakh Twenty-four Thousands and Six Hundred Twenty- Five only)		

(NPV Rates Vide Notification- F.No. 5-3/2007- FC dated 05.02.2009 of the Ministry of Environment, Forests & Climate Change)

Vijay Kumar, SFS Wildvifdirewarden Kadhathua