

**HIMACHAL PRADESH FOREST DEPARTMENT  
HAMIRPUR FOREST DIVISION**

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**BILL OF NET PRESENT VALUE FOR DIVERSION OF 0.2943 HA OF FOREST LAND FOR REHABILITATION AND UPGRADING OF EXISTING ROAD TO 2 LANE WITH PAVED SHOULDER FROM END OF HAMIRPUR BYPASS TO BHANGBAR SECTION VIA JAWALAMUKHI (PACKAGE IV) OF NH-88 (NEW NH-303 & 3) (DESIGN CHAINAGE - KM 138+295 TO KM 175+270, DESIGN LENGTH -36.975) IN THE STATE OF HIMACHAL PRADESH UNDER NH (O) ON HAM IN HAMIRPUR FOREST DIVISION.**

Sr. No.	Particular (s)	Remarks
1	Total Area proposed for diversion	0.2943 ha
2	Total Sapling enumerated	0
3	Total trees less than Class III enumerated	55 Nos
4	Total Mature trees enumerated	27 Nos
5	Therefore total young one enumerated	$55 + (27 \times 2 = 54) = 109$ Nos.
6	Therefore per hectare young one trees comes	$109 / 0.2943 = 370.37$ Nos.
7	Therefore % age of forest Cover by the Calculation comes as under:-	
	For 800 young one trees	100%
	For 1 young one tree	$100 / 800\%$
	For 370.37 young one trees:	46.29% or 46%
8	Rate admissible /applicable (40 % & above Very Dense Forest in Eco-Class V)	Rs. 14.36 Lakh per ha.
9	Hence amount of Net Present Value	$Rs\ 14.36 \times 0.2943 = 4,22,812$ or say 4,22,900/-

It is certified that the Net Present Value has been calculated as per norm rate fixed by the Hon'ble Supreme Court of India vide their Order passed on 28.03.2008 in WPC 202 of 1995.

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