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CALCULATION OF NET PRESENT VALUE (NPV).

1) Net Present Value (NPV) :-

Total area required by the user agency = 6.0 ha.

Since, the area proposed to be diverted is considered on the Eco-Value class – I and dense Forest, so the rate per ha. shall be Rs.9,39,000.00/ha.

Hence, the calculation shall be :-

$$\begin{aligned} \text{Total NPV for 6.0 ha. of Forest land} &= \text{Rs.9,39,000/p. ha.} \times 6.0 \text{ ha.} \\ &= \text{Rs.56,34,000/-} \end{aligned}$$

(Rupees fifty six lakhs thirty four thousand) only

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