

Calculation of Net Present Value (NPV) for construction of 132 KV MCT line on 220KV MCTs with ACSR Zebra conductor from 220/132 KV Sub-Station proposed at Andheri to tower No. 20/21 of existing 132 KV Jamta- Kala Amb transmission line at Kala Amb within the Jurisdiction of Nahan Forest Division, Nahan , Tehsil, Nahan, Distt. Sirmour H.P.

Name of the Division	Sr. No	Area in Ha.	No. of trees.	No. of Class III & above trees	No. of trees below class III	Equivalent mature trees (50% Co.6)	Total Mature tree/ Ha (Col.5+ Col.7)	Mature tree/ Ha (Col.8/C ol.3)	Density (Col.9/ 400)	Eco Class	Rate applicable	Amount (NPV) in Rs. (Col.3* Col.12)
1	2	3	4	5	6	7	8	9	10	11	12	13
Nahan	1	17.84	733	141	592	296	437	24.4955	0.06	Class III	957780	1,70,86,795/-

Dated 27.9.2022.

Place:- Nahan

G. K. Singh
 Divisional Forest Officer,
 Nahan Forest Division, Nahan.
 Nahan Forest Division,
 Nahan, H.P.