

**Barkatha to Chalkusa Transmission line 33 KV
SITE INSPECTION REPORT OF D.C.F, HAZARIBAG WEST
DIVISION, HAZARIBAG**

The proposed site for construction of Transmission line was inspected on 20th. August, 2019 measuring an area of 20.555 Ha. in the corresponding villages- Parbata, Belkapi, Masipiri, Tuio, deora, Madhupur, Madhuban, Gaipahari, Deoka, Chandgarh, Kendua, Padnatnr, Masani, Chalkusa, Ragdih, Sewatanr in Barhi Range. On inspection it was found that the patch of forest in Bero Protected Forest is predominate with Acacia and other species like Chakundi, Khair, Palas etc. In Madhgon, Chakundi, Jamun, Palas , Sidha are seen and likewise in Padna tand PF Palas, Sal etc are found and the average density is 0.4.

The soil along the proposed transmission line is highly vulnerable to soil erosion. It has been recorded that Elephants have been criss crossing the proposed site especially in the Mauza Belkapi, Madhuban, Kendua, Chalkusa, Sewatand.


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