



**Recommendation of CWLW to prevent electrocution of
Wildlife of 33 KV Transmission line Barkatha to Chalkusa**

1. Since the elephants are found to be criss crossing the are prevention from electrocution is important hence ABC (Insulated Aerial Bundled Cables) / Underground Cable in the forest area should be done.
2. Further, the clearance above ground of the conductor if it is ABC cables should be as per CEA regulation 58(3) and 58(4) or above maximum trunk height of the elephant, which ever higher.
3. The guidelines formulated by ministry in consultation with the Central Electricity Authority (revised guidelines) for laying transmission lines through forest areas, vide MoEF letter no F.No. 7-25/2012-FC dated 5th May, 2014 to be followed.


**Divisional Forest Officer
Hazaribag West Division**