




**Site inspection report of the Deputy Conservator of Forests,
Kudremukh Wildlife Division, Karkala for the proposed
Laying/establishment of 11 Kve H/T AB Bunch cable
transmission line in Panjala and Malige enclosure.**

Distance in Mtrs	Remarks
0	Chere tree marked slopy terrain starting GPS Point N13 04 49.7E 75 13 01.7
0-100	This is sloppy terrain, Bengai species tree has been marked at 100 mtr
100-200	This is sloppy terrain, small stream at 200 mtr
200-300	This is sloppy terrain, Mango tree has been marked at 300mtr
300-400	This is sloppy terrain, Jungle Hebbalasu tree has been marked at 400mtr
400-500	This is sloppy terrain, Nerale tree has been marked at 500mtr.
500-600	This is sloppy terrain, Bage tree has been marked at 600mtr.
600-647	This is sloppy terrain, Hebbalasu tree has been marked at 647 mtr ending GPS point N 13 05 21 . 2E 75 13 06.7

General Conditions ; -

The laying / Establishment of 11 Kve H/T AB Bunch cable transmission line will help the people's living in the Panjala and Malige enclosure. Since these areas are naxal prone area by providing basic facility like electricity will help the department to gain the confidence of villagers. Further, electric line is passing through Kudremukh National Park AB cable and recommended as per the direction of Gol. There is no necessity to cut or lop any tree and the line aligned along existing road.


Deputy Conservator of Forests,
Kudremukh Wildlife Division,
KARKALA.