Point No.9

Justification for locating the project in forest area

Gujarat Energy Transmission Corporation Ltd (GETCO) has planned to lay of 66KV D/C Kangsiyali-Vavdi underground cable line with 1C x 630 sq. mm (6+1) XLPE Power cable.

Laying of 66KV underground cable line are constructing for meeting increasing power demand by various consumers like industrial, agriculture, commercial and residential, by constructing said underground line, reliable and uninterrupted power supply to various consumers of Surrounding area of Kangsiyali, Vavdi, Kothariya Villages & nearby industrial area of Lodhika taluka of Rajkot district.

Underground cable line is laid at a depth of 1.5mtr from ground level and 1.0 Mtr wide trench on verge of road boundary. Underground cable line is always laying on verge of road boundary for easy maintenance and safety of cable.

There is no alternative route for underground cable except road side.

Lying of cable on verge of road side is necessary to give power supply to 66KV Vavdi S/S and ultimately to various consumers. Electricity play vital role in development of that area.

Dated: 18.05.19 Place: Rajkot

MG Patel
Executive Engineer (Const)
GETCO RAJKOT

2 Dec Mm