## **Point No.9**

## Justification for locating the project in forest area

Gujarat Energy Transmission Corporation Ltd. (GETCO) has planned to construct 66 KV S/C PANTHER CONDUCTOR ON D/C PANTHER TOWER TO 66 KV KUVARGADH (GETCO) S/S FROM M/S. VENA ENERGY SHIVALIK WIND POWER PVT. LTD. WIND FARM PSS, VILLAGE: MIYA KHIJADIYA. This Overhead Line is constructing for meeting increasing power demand by various consumers like agriculture, commercial and residential, by constructing said line, reliable and uninterrupted power supply to various consumers of District Amreli and surrounding area.

There is no alternative route for 66 KV S/C PANTHER CONDUCTOR ON D/C PANTHER TOWER TO 66 KV KUVARGADH (GETCO) S/S FROM M/S. VENA ENERGY SHIVALIK WIND POWER PVT. LTD. WIND FARM PSS, VILLAGE: MIYA KHIJADIYA. except through Forest area as shown in route.

The Construction of 66 KV S/C PANTHER CONDUCTOR ON D/C PANTHER TOWER TO 66 KV KUVARGADH (GETCO) S/S FROM M/S. VENA ENERGY SHIVALIK WIND POWER PVT. LTD. WIND FARM PSS, VILLAGE: MIYA KHIJADIYA is necessary to give power supply to surrounding area of District Amreli ultimately to various consumers. Electricity play vital role in development of that area.

Dated: 11-05-2020 Place: Amreli

> (G N Bhalani) Executive Engineer (Const) GETCO AMRELI

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