

भारत सरकार Government of India विद्युत मंत्रालय Ministry of Power केन्द्रीय विद्युत प्राधिकरण Central Electricity Authority विद्युत प्रणाली संचार विकास प्रभाग Power System Communication Development

Subject: - Requirement of fresh PTCC clearance for modification/diversion work of 400 kV S/C Varsana-Gaya Transmission Line to ensure stability and reliability of line impacted due to Biparjoy Cyclone near Kutch, (Gujrat)-regd.

M/s Adani Solar Energy Kutchh Two Pvt. Ltd. vide email dated 08.04.2024 has requested to review requirement of fresh PTCC clearance/ NOC in respect of diversion/ modification of existing 400 kV S/C Varsana-Gaya Transmission Line to ensure stability and reliability of line impacted due to Biparjoy Cyclone near Kutch, (Gujrat).

M/s ASEK2PL vide letter reference no.-ASEK2PL/0424/01 dated 08.04.2024 has informed that existing 01 Nos Tower (TW-31) is being replaced by 01 new Tower (TW-31) resulting in a maximum lateral deviation of approx. 100 m from the existing route.

In line with the information submitted by M/s ASEK2PL and already issued PTCC approval vide BSNL letter No. Insp. & QA/MBI/PTCC/GUJ-2820 dated 17.08.2020, received reference has been examined and it is found that fresh PTCC approval is not required due to proposed modification/ diversion of the existing 400 kV S/C Varsana-Gaya line.

Chief Engineer

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