

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: - PTCC clearance for modification/diversion work of 400 kV S/C Sugen-Vapi Transmission Line to facilitate construction of Vadodara-Mumbai Expressway by NHAI under Bharatmala Pariyojana-regd.

PGCIL vide email dated: 17.05.2024 has requested to review requirement of fresh PTCC clearance/ NOC in respect of diversion/ modification of existing 400 kV S/C Sugen-Vapi Transmission Line to facilitate construction of Vadodara-Mumbai Expressway by NHAI under Bharatmala Pariyojana in Gujrat.

PGCIL vide above email has informed that existing 8 Nos Towers (TW-290 to TW-297) are being replaced by 11 Nos new Towers (TW-290 to TW-295, TW-295/1, TW-295/2, TW-296, TW-297 and TW-297/A) resulting in a maximum lateral deviation of approximately 340 m from the existing route. Since Old PTCC approval is not available with PGCIL, therefore, PGCIL has given an undertaking that in case of any damage to telecom assets and personnel of Railway, BSNL and Defense due to said diversion, PGCIL will bear the cost.

In line with the information submitted by PGCIL, 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 Sugen-Vapi line.

Chief Engineer

To, Chief General Manager Powergrid, WR-II, Vadodara