Amendment-V dated: 28.09.2022 on the Request for Proposal Document and Transmission Service Agreement issued for selection of bidder as Transmission Service Provider to establish "Transmission scheme for evacuation of 4.5GW RE injection at Khavda PS under Phase II- Part A" through tariff based competitive bidding process

Sl. No.	Clause No.	Existing Clause	New/Revised Clause
1	**Clause No. B.2.1 of Annexure C of Specific Technical Requirements for Substation of RFP & Schedule 1 of TSA**	**Shunt Reactor** 110MVAR, 765/√3kV……. ……. **Neutral Grounding Reactor (NGR) and Surge Arrester for 765 kV Line Reactors** …… The **<u>resistive value</u>** of NGR at KPS2 end for both circuit for KPS2 (GIS) – Lakadia 765 kV D/C line shall be 300 ohms. NGR …… …… ……. The surge arresters shall be of **<u>heavy duty station class</u>** gapless Metal oxide (ZnO) type conforming in general to IEC-60099-4. Arresters …….	**Shunt Reactor** 110MVAR, 765/√3kV……. …….. **Neutral Grounding Reactor (NGR) and Surge Arrester for 765 kV Line Reactors** …… The **<u>ohmic value</u>** of NGR at KPS2 end for both circuit for KPS2 (GIS) – Lakadia 765 kV D/C line shall be 300 ohms. NGR …… …… ……. The surge arresters shall be of **<u>Station Medium (SM) class duty</u>** gapless Metal oxide (ZnO) type conforming in general to IEC-60099-4. Arresters …….