Amendment-V dated 07.11.2026 to the Request for Proposal (RFP) document for Selection of Bidder as Transmission Service Provider to establish Inter-State Transmission system for "Transmission scheme for evacuation of power as part of Rajasthan REZ Ph-IV (Part-6: 6 GW) (Bikaner Complex) (Bikaner V: 6 GW)- Part B" through tariff based competitive bidding process.

Sl. No.	Clause No.	Existing Clause	New/Revised Clause
1.	SPECIFIC TECHNICAL REQUIREMENTS FOR SUBSTATION of RfP & TSA document, Clause No. B.1.2 Switching Scheme	***ix) 400/220 kV Mohali S/s (GIS):*** *400 kV Bay configuration at Mohali S/s shall consist of 05 Nos. of full diameter (one diameter consist of two Nos. Main and associated Tie bays) for termination of Bus Reactor/Line/ICT bays/ Line bays with Switchable Line reactor modules. Further, all associated interconnection work* ***including GIS auxiliary bus*** *shall also be in the present scope of TSP.*	***ix) 400/220 kV Mohali S/s (GIS):*** *400 kV Bay configuration at Mohali S/s shall consist of 05 Nos. of full diameter (one diameter consist of two Nos. Main and associated Tie bays) for termination of Bus Reactor/Line/ICT bays/ Line bays with Switchable Line reactor modules. Further, all associated interconnection work* ~~***including GIS auxiliary bus***~~ *shall also be in the present scope of TSP.*