Amendment-VI 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 A" through tariff based competitive bidding process.

Sl. No.	Clause No.	Existing Clause	New/Revised Clause
1.	SPECIFIC TECHNICAL REQUIREMENTS FOR STATCOM of RfP & TSA documents Clause No. C.8.11	**C.8.11 STATCOM Station Auxiliary Power Supply** **….** Wherever the Voltage variation on the incomer is very high, **a solid state AVR (Automatic Voltage Regulator)** shall be provided to control the auxiliary supply voltage. **….**	**C.8.11 STATCOM Station Auxiliary Power Supply** **….** Wherever the Voltage variation on the incomer is very high, **an AVR (Automatic Voltage Regulator)** shall be provided to control the auxiliary supply voltage. **….**
2.	SPECIFIC TECHNICAL REQUIREMENTS FOR STATCOM of RfP & TSA documents Clause No. C.9	**C.9 Engineering Studies** **….** The studies shall have to be carried out for - Peak Load - Light Load - Contingency Conditions The load flow and dynamic file available with CTU shall be provided to the TSP in **PSSE version 34** format. If data is not available typical data shall be assumed by TSP. **….**	**C.9 Engineering Studies** **….** The studies shall have to be carried out for - **Solar Peak** - Peak Load - Light Load - Contingency Conditions The load flow and dynamic file available with CTU shall be provided to the TSP in **PSSE version 36** format. If data is not available typical data shall be assumed by TSP. **….**
3.	SPECIFIC TECHNICAL REQUIREMENTS FOR STATCOM of RfP & TSA documents Clause No. C.9.6	**C.9.6 Software Simulation Models** **….** The TSP shall provide the latest following PSCAD and PSSE simulation model(s) and parameters to CEA/CTU/GRID-INDIA along with detailed documentation for the purpose of future simulation to adequately represent and model the proposed STATCOM system in the respective software: **….**	**C.9.6 Software Simulation Models** **….** The TSP shall provide the latest following PSCAD and PSSE **(version 36 or higher)** simulation model(s) and parameters to CEA/CTU/GRID-INDIA along with detailed documentation for the purpose of future simulation to adequately represent and model the proposed STATCOM system in the respective software: **….**