

Amendment I dated 06.09.2024 to RFP documents for Selection of Bidder as Transmission Service Provider (TSP) to establish transmission system for “Transmission system for evacuation of power from REZ in Rajasthan (20 GW) under Phase-III Part I” through Tariff Based Competitive Bidding process

Sl. No.	Clause No.	Existing Provision			New/Revised Provision		
1.	Specific Technical Requirement of 6000 MW (4x1500 MW), ±800 kV HVDC [Type: Line Commutated Converter (LCC)]	Sl. No.	Item Description	Parameters	Sl. No.	Item Description	Parameters
	
		11	Reverse power rating	100% of rated Forward direction power transfer rating (with 1.33 pu overload for 5 second only)	11	Reverse power rating	100% of rated Forward direction power transfer rating ^{\$} (with 1.33 pu overload for 5 second only)
					<p>\$The power reversal in HVDC links shall be possible from the maximum active power transmission capacity from Bhadla HVDC to Fatehpur HVDC to the maximum active power transmission capacity from Fatehpur HVDC to Bhadla HVDC within 60 minutes. HVDC System shall be capable of at least three Power reversals in every 24 hours.</p>		
	4. Design Consideration						
	RFP & TSA						