

Amendment-I on dated 06.10.2026 to the RFP Documents for selection of bidder as Transmission Service Provider to establish Intra-State Transmission system for "Construction of 765 kV & 400 kV lines associated with 765/400 kV Mirzapur Pooling (AIS) Substation" through tariff based competitive bidding process.

Sl. No.	Clause No.	Existing Clause			New/Revised Clause		
1	Annexure C Clause A.7 of the RFP & TSA Documents	Annexure C Clause A.7			Annexure C Clause A.7		
		Transmission line	ACSR Conductor specified	Sub-conductor Spacing	Transmission line	ACSR Conductor specified	Sub-conductor Spacing
		765 kV <u>S/C</u> (Quad Bersimis) transmission lines	Bersimis: Stranding 42/4.57 mm-Al + 7/2.54 mm-Steel, 725 sq mm, Total Sectional Area, 35.05 mm diameter	457 mm	765 kV <u>D/C</u> (Quad Bersimis) transmission lines	Bersimis: Stranding 42/4.57 mm-Al + 7/2.54 mm-Steel, 725 sq mm, Total Sectional Area, 35.05 mm diameter	457 mm
2	Annexure C Clause A.9 (iv) of the RFP & TSA Documents	400 kV <u>S/C</u> (Quad Moose) transmission lines	<u>Bersimis</u> : Stranding 54/3.53 mm-Al + 7/3.53 mm-Steel, 597 sq mm, Total Sectional Area, 31.77 mm diameter	457 mm	400 kV <u>D/C</u> (Quad Moose) transmission lines	<u>Moose</u> : Stranding 54/3.53 mm-Al + 7/3.53 mm-Steel, 597 sq mm, Total Sectional Area, 31.77 mm diameter	457 mm
		Minimum mid-span separation between earth wire and conductor shall not be less than 11.0 m for 765 kV and 9 m for 400 kV.			Minimum mid-span separation between earth wire and conductor shall not be less than 9 m for both 765 kV and 400 kV.		
		Shielding angle shall not exceed 15° for 765 kV D/C transmission lines and 20° for 400 kV D/C transmission lines.			Shielding angle shall not exceed 10° for 765 kV D/C transmission lines and 20° for 400 kV D/C transmission lines.		
3	Annexure C Clause A.10 of the RFP & TSA Documents						