

Amendment-V dated 11.02.2026 to the RFP Documents for Selection of Bidder as Transmission Service Provider to establish Intra-State Transmission system for “Construction of 220/132/33 kV AIS Substation, Ranipur (Mau) and 220/132/33kV AIS Substation, Chunar (Mirzapur) with their associated lines” through tariff based competitive bidding process.

Sl. No	Clause No.	Existing Clause			New/Revised Clause		
		S. No.	Name of Transmission Element	Scheduled COD from Effective Date	S. No.	Name of Transmission Element	Scheduled COD from Effective Date
1	Scope of the Transmission Scheme RFP & TSA	A.	220/132/33 kV, 2×160+2×40 MVA AIS substation Ranipur (Mau) with associated line		A.	220/132/33 kV, 2×160+2×40 MVA AIS substation Ranipur (Mau) with associated line	
		A1	220/132/33 kV, 2×160+2×40 MVA AIS substation Ranipur (Mau) with following bay details: - <ul style="list-style-type: none"> • 220 kV feeder bay – 02 Nos. • 220 kV bus coupler – 01 No. • 220 kV Transfer bus coupler – 01 No. • 220 kV ICT bay – 02 Nos. • 132 kV feeder bay – 05 Nos. • 132 kV bus coupler – 01 No. • 132 kV Transfer bus coupler – 01 No. • 132 kV ICT bay – 04 Nos. • 33 kV Feeder Bay – 07 Nos. • 33 kV Transfer Bus Coupler bay – 01 No. 	18 Months	A1	220/132/33 kV, 2×160+2×40 MVA AIS substation Ranipur (Mau) with following bay details: - <ul style="list-style-type: none"> • 220 kV feeder bay – 02 Nos. • 220 kV bus coupler – 01 No. • 220 kV Transfer bus coupler – 01 No. • 220 kV ICT bay – 02 Nos. • 132 kV feeder bay – 05 Nos. • 132 kV bus coupler – 01 No. • 132 kV Transfer bus coupler – 01 No. • 132 kV ICT bay – 04 Nos. • 33 kV Feeder Bay – 07 Nos. • 33 kV Transfer Bus Coupler bay – 01 No. 	18 Months

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Sl. No	Clause No.	Existing Clause		New/Revised Clause	
			<ul style="list-style-type: none"> 33 kV ICT bay – 02 Nos. 		
		A2		
		B.	220/132/33 kV, 2×160+2×40 MVA AIS substation Chunar (Mirzapur) with associated line		
		B1	220/132/33 kV, 2×160+2×40 MVA AIS substation Chunar (Mirzapur) with following bay details:- <ul style="list-style-type: none"> 220 kV feeder bay – 02 Nos. 220 kV bus coupler – 01 No. 220 kV Transfer bus coupler – 01 No. 220 kV ICT bay – 02 Nos. 132 kV feeder bay – 02 Nos. 132 kV bus coupler – 01 No. 132 kV Transfer bus coupler – 01 No. 132 kV ICT bay – 04 Nos. 33 kV Feeder Bay – 07 Nos. 33 kV Transfer Bus Coupler bay – 01 No. 33 kV ICT bay – 02 Nos. Space for future bay extension:	18 Months	
					<ul style="list-style-type: none"> 33 kV ICT bay – 02 Nos. <u>33 kV Bus Sectionalizer isolators – 01 No.</u> <u>33 kV Capacitor Bank Bays – 02 Nos.</u>
		A2		
		B.	220/132/33 kV, 2×160+2×40 MVA AIS substation Chunar (Mirzapur) with associated line		
		B1	220/132/33 kV, 2×160+2×40 MVA AIS substation Chunar (Mirzapur) with following bay details:- <ul style="list-style-type: none"> 220 kV feeder bay – 02 Nos. 220 kV bus coupler – 01 No. 220 kV Transfer bus coupler – 01 No. 220 kV ICT bay – 02 Nos. 132 kV feeder bay – 02 Nos. 132 kV bus coupler – 01 No. 132 kV Transfer bus coupler – 01 No. 132 kV ICT bay – 04 Nos. 33 kV Feeder Bay – 07 Nos. 33 kV Transfer Bus Coupler bay – 01 No. 	18 Months	

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Sl. No	Clause No.	Existing Clause		New/Revised Clause	
			<ul style="list-style-type: none"> • 220 kV spare feeder bay – 02 Nos. • 132 kV spare feeder bay – 02 Nos. • 33 kV spare feeder bay – 02 Nos. 		<ul style="list-style-type: none"> • 33 kV ICT bay – 02 Nos. • <u>33 kV Bus Sectionalizer isolators – 01 No.</u> • <u>33 kV Capacitor Bank Bays – 02 Nos.</u> <p>Space for future bay extension:</p> <ul style="list-style-type: none"> • 220 kV spare feeder bay – 02 Nos. • 132 kV spare feeder bay – 02 Nos. • 33 kV spare feeder bay – 02 Nos.
		B2	B2
		<p>Note:</p> <ol style="list-style-type: none"> 1. 2. 3. 		<p>Note:</p> <ol style="list-style-type: none"> 1. 2. 3. 4. <u>The 33 kV feeders shall be distributed equally on both bus sections of the 33 kV bus. Any modification to the feeder distribution, if required, shall be finalized during detailed engineering by the Selected Bidder in consultation with UPPTCL.</u> 	