

Amendment-VIII dated 15.06.2026 to the RFP Documents for selection of Bidder as Transmission Service Provider to establish Inter-State Transmission project namely “Transmission System for Proposed Green Hydrogen / Green Ammonia projects in Vizag area, Andhra Pradesh (Phase-I)” to be implemented through tariff based competitive bidding process.

Sl. No	Clause No.	Existing Clause	New/Revised Clause																																				
1	2.7.1 of RFP	The Bidders should submit the Bids online through the electronic bidding platform before the Bid Deadline i.e., on or before 1500 hours (IST) on 15.06.2026 . In addition to the online submission, the Bidder with lowest Final Offer will be required to submit original hard copies of Annexure 3, Annexure 4 (if applicable), Annexure 6 (if applicable) and Annexure 14 before issuance of Lol.	The Bidders should submit the Bids online through the electronic bidding platform before the Bid Deadline i.e., on or before 1500 hours (IST) on 30.06.2026 . In addition to the online submission, the Bidder with lowest Final Offer will be required to submit original hard copies of Annexure 3, Annexure 4 (if applicable), Annexure 6 (if applicable) and Annexure 14 before issuance of Lol.																																				
2	2.7.2 of RFP	<p>Important timelines are mentioned below:</p> <table border="1"> <thead> <tr> <th>Date</th> <th>Event</th> </tr> </thead> <tbody> <tr> <td>15.06.2026</td> <td>Submission of Bid (Online submission of Bid through electronic bidding portal)</td> </tr> <tr> <td>15.06.2026</td> <td>Opening of Technical Bid</td> </tr> <tr> <td>23.06.2026</td> <td>Short listing and announcement of Qualified Bidders on bidding portal</td> </tr> <tr> <td>24.06.2026</td> <td>Opening of Financial Bid - Initial Offer</td> </tr> <tr> <td>25.06.2026</td> <td>Electronic reverse auction (Financial Bid – Final Offer) for the Qualified Bidders.</td> </tr> <tr> <td>01.07.2026</td> <td>Submission of original hard copies of Annexure 3, Annexure 4, Annexure 6, as applicable and Annexure 14/14A/14B by the bidder with lowest Final Offer</td> </tr> <tr> <td>03.07.2026</td> <td>Selection of Successful Bidder and issue of LOI</td> </tr> <tr> <td>13.07.2026</td> <td>Signing of RFP Project Documents and transfer of Vizag Power Transmission Limited</td> </tr> </tbody> </table>	Date	Event	15.06.2026	Submission of Bid (Online submission of Bid through electronic bidding portal)	15.06.2026	Opening of Technical Bid	23.06.2026	Short listing and announcement of Qualified Bidders on bidding portal	24.06.2026	Opening of Financial Bid - Initial Offer	25.06.2026	Electronic reverse auction (Financial Bid – Final Offer) for the Qualified Bidders.	01.07.2026	Submission of original hard copies of Annexure 3, Annexure 4, Annexure 6, as applicable and Annexure 14/14A/14B by the bidder with lowest Final Offer	03.07.2026	Selection of Successful Bidder and issue of LOI	13.07.2026	Signing of RFP Project Documents and transfer of Vizag Power Transmission Limited	<p>Important timelines are mentioned below:</p> <table border="1"> <thead> <tr> <th>Date</th> <th>Event</th> </tr> </thead> <tbody> <tr> <td>30.06.2026</td> <td>Submission of Bid (Online submission of Bid through electronic bidding portal)</td> </tr> <tr> <td>30.06.2026</td> <td>Opening of Technical Bid</td> </tr> <tr> <td>08.07.2026</td> <td>Short listing and announcement of Qualified Bidders on bidding portal</td> </tr> <tr> <td>09.07.2026</td> <td>Opening of Financial Bid - Initial Offer</td> </tr> <tr> <td>10.07.2026</td> <td>Electronic reverse auction (Financial Bid – Final Offer) for the Qualified Bidders.</td> </tr> <tr> <td>15.07.2026</td> <td>Submission of original hard copies of Annexure 3, Annexure 4, Annexure 6, as applicable and Annexure 14/14A/14B by the bidder with lowest Final Offer</td> </tr> <tr> <td>20.07.2026</td> <td>Selection of Successful Bidder and issue of LOI</td> </tr> <tr> <td>30.07.2026</td> <td>Signing of RFP Project Documents and transfer of Vizag Power Transmission Limited</td> </tr> </tbody> </table>	Date	Event	30.06.2026	Submission of Bid (Online submission of Bid through electronic bidding portal)	30.06.2026	Opening of Technical Bid	08.07.2026	Short listing and announcement of Qualified Bidders on bidding portal	09.07.2026	Opening of Financial Bid - Initial Offer	10.07.2026	Electronic reverse auction (Financial Bid – Final Offer) for the Qualified Bidders.	15.07.2026	Submission of original hard copies of Annexure 3, Annexure 4, Annexure 6, as applicable and Annexure 14/14A/14B by the bidder with lowest Final Offer	20.07.2026	Selection of Successful Bidder and issue of LOI	30.07.2026	Signing of RFP Project Documents and transfer of Vizag Power Transmission Limited
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3	2.13.1 of RFP	<p>.....</p> <p>Opening of Envelope (Technical Bid): 1530 hours (IST) on 15.06.2026</p> <p>.....</p> <p>Opening of Initial Offer: Initial Offer shall be opened by the Bid Opening Committee in presence of the Bid Evaluation Committee at 1530 hours (IST) on 24.06.2026 in the office of CEA.</p>	<p>.....</p> <p>Opening of Envelope (Technical Bid): 1530 hours (IST) on 30.06.2026</p> <p>.....</p> <p>Opening of Initial Offer: Initial Offer shall be opened by the Bid Opening Committee in presence of the Bid Evaluation Committee at 1530 hours (IST) on 09.07.2026 in the office of CEA.</p>																																				

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Sl. No	Clause No.	Existing Clause			New/Revised Clause		
		S. No.	Scope of the Transmission Scheme	Scheduled COD in months from Effective Date	S. No.	Scope of the Transmission Scheme	Scheduled COD in months from Effective Date
4	Sr. No. 2 and Clause 1.2 of RFP and Schedule 1 of TSA	1.	<p>Establishment of 4x1500 MVA, 765/400 kV Pendurthi (Vizag) GIS substation with 1x330 MVA (765 kV) bus reactor with space provision for establishment of 220 kV switchyard</p> <ul style="list-style-type: none"> • 765/400 kV, 1500 MVA, ICTs – 4 Nos. (13x500 MVA incl. 1 spare unit) • 765 kV ICT bay – 4 Nos. • 400 kV ICT bay – 4 Nos. • 765 kV line bays – 2 Nos. (at Pendurthi (Vizag) GIS for termination of Pendurthi (Vizag) – Srikakulam 765 kV D/c line) • 765 kV line bays – 2 Nos. with provision of SLR (at Pendurthi (Vizag) GIS for termination of Khammam- II – Pendurthi (Vizag) –765 kV D/c line) • 765 kV, 330 MVA Bus Reactors – 1 No. (4x110 MVA inc. 1 switchable spare unit for both bus reactor and line reactor) • 765 kV Bus Reactor bays – 1 No. • 400 kV line bays – 4 Nos. (at Pendurthi (Vizag) GIS for termination of LILO of Kalpakka – Maradam 400 kV (quad) D/c line at Pendurthi) <p>Future Space Provisions:</p> <ul style="list-style-type: none"> • 765/400 kV, 1500 MVA, ICTs – 2 Nos. 	30 months	1.	<p>Establishment of 4x1500 MVA, 765/400 kV Pendurthi (Vizag) GIS substation with 1x330 MVA (765 kV) bus reactor with space provision for establishment of 220 kV GIS switchyard</p> <ul style="list-style-type: none"> • 765/400 kV, 1500 MVA, ICTs – 4 Nos. (13x500 MVA incl. 1 spare unit) • 765 kV ICT bay – 4 Nos. • 400 kV ICT bay – 4 Nos. • 765 kV line bays – 2 Nos. (at Pendurthi (Vizag) GIS for termination of Pendurthi (Vizag) – Srikakulam 765 kV D/c line) • 765 kV line bays – 2 Nos. with provision of SLR (at Pendurthi (Vizag) GIS for termination of Khammam- II – Pendurthi (Vizag) – 765 kV D/c line) • 765 kV, 330 MVA Bus Reactors – 1 No. (4x110 MVA inc. 1 switchable spare unit for both bus reactor and line reactor) • 765 kV Bus Reactor bays – 1 No. • 400 kV line bays – 4 Nos. (at Pendurthi (Vizag) GIS for termination of LILO of Kalpakka – Maradam 400 kV (quad) D/c line at Pendurthi) <p>Future Space Provisions:</p>	30 months

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Sl. No	Clause No.	Existing Clause		New/Revised Clause			
			<ul style="list-style-type: none"> • 765 kV ICT bays – 2 Nos. • 400 kV ICT bays – 2 Nos. • 765 kV line bays – 8 Nos. (with provision for SLR) • 400 kV line bays – 12 Nos. (with provision for SLR) • 400 kV Bus Sectionalizer: 1 set <p>Future Space Provisions for 220kV switchyard:</p> <ul style="list-style-type: none"> • 400/220 kV, 500 MVA, ICTs – 10 Nos. • 400 kV ICT bays – 10 Nos. • 220 kV ICT bays – 10 Nos. • 220 kV line bays – 16 Nos. • 220 kV Bus Sectionalizer: 3 set • 220 kV Bus Coupler (BC) Bay – 4 Nos. • <u>220 kV Transfer Bus Coupler (TBC) Bay – 4 Nos.</u> 			<ul style="list-style-type: none"> • 765/400 kV, 1500 MVA, ICTs – 2 Nos. • 765 kV ICT bays – 2 Nos. • 400 kV ICT bays – 2 Nos. • 765 kV line bays – 8 Nos. (with provision for SLR) • 400 kV line bays – 12 Nos. (with provision for SLR) • 400 kV Bus Sectionalizer: 1 set • <u>400kV bay for 2nd STATCOM – 1 no.</u> <p>Future Space Provisions for 220kV GIS switchyard:</p> <ul style="list-style-type: none"> • 400/220kV, 500 MVA, ICTs – 10 Nos. • 400kV ICT bays – 10 Nos. • 220kV ICT bays – 10 Nos. • 220kV line bays – 16 Nos. • 220kV Bus Sectionalizer: 3 set • 220 kV Bus Coupler (BC) Bay – 4 Nos. 	
		2.	<p>± 300 MVar STATCOM with 2x125 MVar MSC at Pendurthi (Vizag) GIS with control switching arrangement for proposed 1x330 MVar bus reactor</p> <p>Space provision for 2nd ± 300 MVar STATCOM with 2x125 MVar MSC at Pendurthi (Vizag) GIS</p> <ul style="list-style-type: none"> • ± 300 MVar STATCOM with 2x125 MVar MSC at Pendurthi (Vizag) GIS with control 		2.	<p>± 300 MVar STATCOM with 2x125 MVar MSC at Pendurthi (Vizag) GIS with control switching arrangement for proposed 1x330 MVar bus reactor</p> <p>Space provision for 2nd ± 300 MVar STATCOM with 2x125 MVar MSC at Pendurthi (Vizag) GIS <u>along with associated 400kV bay.</u></p> <ul style="list-style-type: none"> • ± 300 MVar STATCOM with 2x125 MVar MSC at Pendurthi 	

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Sl. No	Clause No.	Existing Clause					New/Revised Clause					
			switching arrangement for proposed 1x330 MVAR bus reactor – 1 set					(Vizag) GIS with control switching arrangement for proposed 1x330 MVAR bus reactor – 1 set				
			<ul style="list-style-type: none"> 400 kV bay – 1 No. 					<ul style="list-style-type: none"> 400 kV bay – 1 No. 				
		3.				3.				
		4.				4.				
		5.				5.				
		6.				6.				
		7.				7.				
		8.				8.				
		Note:						Note:				
5	Clause 2.6 of RFP, Annexure -8 of RFP and Schedule 2 of TSA	S. No	Name of the Transmission Element	Scheduled COD as per Gazette Notification	% of Quoted Transmission Charges recoverable on Scheduled COD of the Element of the Project	Element(s) which are pre-required for declaring the commercial operation (COD) of the respective Element	S. No	Name of the Transmission Element	Scheduled COD as per Gazette Notification	% of Quoted Transmission Charges recoverable on Scheduled COD of the Element of the Project	Element(s) which are pre-required for declaring the commercial operation (COD) of the respective Element	
		1.	Establishment of 4x1500 MVA, 765/400 kV Pendurthi (Vizag) GIS substation with 1x330 MVAR (765 kV) bus reactor with space provision	30 months	100	Element at Sl. No. 2, 3, 4, 5, 6, 7 & 8	1.	Establishment of 4x1500 MVA, 765/400 kV Pendurthi (Vizag) GIS substation with 1x330 MVAR (765 kV) bus reactor with space provision	30 months	100	Element at Sl. No. 2, 3, 4, 5, 6, 7 & 8	

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Sl. No.	Clause No.	Existing Clause				New/Revised Clause					
			<p>for establishment of 220 kV switchyard</p> <p>Future Space Provisions:</p> <ul style="list-style-type: none"> • 765/400 kV, 1500 MVA, ICTs – 2 Nos. • 765 kV ICT bays – 2 Nos. • 400 kV ICT bays – 2 Nos. • 765 kV line bays – 8 Nos. (with provision for SLR) • 400 kV line bays – 12 Nos. (with provision for SLR) • 400 kV Bus Sectionalizer : 1 set <p>Future Space Provisions for 220kV switchyard:</p> <ul style="list-style-type: none"> • 400/220 kV, 500 MVA, ICTs – 10 Nos. 					<p>for establishment of 220 kV GIS switchyard</p> <p>Future Space Provisions:</p> <ul style="list-style-type: none"> • 765/400 kV, 1500 MVA, ICTs – 2 Nos. • 765 kV ICT bays – 2 Nos. • 400 kV ICT bays – 2 Nos. • 765 kV line bays – 8 Nos. (with provision for SLR) • 400 kV line bays – 12 Nos. (with provision for SLR) • 400 kV Bus Sectionalizer: 1 set • 400kV bay for 2nd STATCOM – 1 no. <p>Future Space Provisions for 220kV GIS switchyard:</p>			

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Sl. No	Clause No.	Existing Clause				New/Revised Clause				
			<ul style="list-style-type: none"> • 400 kV ICT bays – 10 Nos. • 220 kV ICT bays – 10 Nos. • 220 kV line bays – 16 Nos. • 220 kV Bus Sectionalizer : 3 set • 220 kV Bus Coupler (BC) Bay – 4 Nos. • <u>220 kV Transfer Bus Coupler (TBC) Bay – 4 Nos.</u> 				<ul style="list-style-type: none"> • 400/220kV, 500 MVA, ICTs – 10 Nos. • 400kV ICT bays – 10 Nos. • 220kV ICT bays – 10 Nos. • 220kV line bays – 16 Nos. • 220kV Bus Sectionalizer : 3 set • 220 kV Bus Coupler (BC) Bay – 4 Nos. 			
		2.	<p>± 300 MVar STATCOM with 2x125 MVar MSC at Pendurthi (Vizag) GIS with control switching arrangement for proposed 1x330 MVar bus reactor</p> <p>Space provision for 2nd ± 300 MVar STATCOM with</p>		Element at Sl. No. 1, 3, 4, 5, 6, 7 & 8	2.	<p>± 300 MVar STATCOM with 2x125 MVar MSC at Pendurthi (Vizag) GIS with control switching arrangement for proposed 1x330 MVar bus reactor</p> <p>Space provision for 2nd ± 300 MVar</p>			Element at Sl. No. 1, 3, 4, 5, 6, 7 & 8

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Sl. No.	Clause No.	Existing Clause				New/Revised Clause			
			2x125 MVA MSC at Pendurthi (Vizag) GIS				STATCOM with 2x125 MVA MSC at Pendurthi (Vizag) GIS <u>along with associated 400kV bay.</u>		
		3.
		4.
		5.
		6.
		7.
		8.