

**Amendment No. 12 dated 10.09.2021**

to

**Request for Proposal (RfP) and Transmission Service Agreement (TSA) for selection of Transmission Service Provider through tariff based competitive bidding process to establish transmission system for “Transmission System Strengthening Scheme For Evacuation Of Power From Solar Energy Zones In Rajasthan (8.1 GW) Under Phase-II Part-G”**

S. No	Existing Provision	Amended Provision																				
1.	<p><b>Clause 6 of Annexure-1 to Amendment No. 3, Revised Specific Technical Requirements for Transmission Line</b></p> <p>6.0      The relevant conductor configuration shall be as follows:-</p> <table><tr><th>Transmi ssion line</th><th>ACSR Conductor specified</th><th>Equivalent AAAC conductor based on 53.5% conductivity of Al Alloy</th><th>Equivalent AL59 conductor based on 59% conductivity of AL Alloy</th><th>Sub- conduct or Spacing</th></tr><tr><td>765kV D/C (Hexa Zebra) transmis sion lines</td><td>Zebra : Stranding 54/3.18 mm- Al + 7/3.18 mm-Steel, 428 sq mm, Aluminium area,  28.62      mm diameter</td><td>Stranding details: 61/3.19mm  28.71      mm diameter; 487.5 sq.mm Aluminium alloy area</td><td>Stranding details: 61/3.08mm  27.7      mm diameter; 454 sq.mm Aluminium alloy area</td><td>457 mm</td></tr></table>	Transmi ssion line	ACSR Conductor specified	Equivalent AAAC conductor based on 53.5% conductivity of Al Alloy	Equivalent AL59 conductor based on 59% conductivity of AL Alloy	Sub- conduct or Spacing	765kV D/C (Hexa Zebra) transmis sion lines	Zebra : Stranding 54/3.18 mm- Al + 7/3.18 mm-Steel, 428 sq mm, Aluminium area,  28.62      mm diameter	Stranding details: 61/3.19mm  28.71      mm diameter; 487.5 sq.mm Aluminium alloy area	Stranding details: 61/3.08mm  27.7      mm diameter; 454 sq.mm Aluminium alloy area	457 mm	<p><b>Clause 6 of Annexure-1 to Amendment No. 3, Revised Specific Technical Requirements for Transmission Line</b></p> <p>6.0      The relevant conductor configuration shall be as follows:-</p> <table><tr><th>Transmi ssion line</th><th>ACSR Conductor specified</th><th>Equivalent <b>minimum size of</b> AAAC conductor based on 53.5% conductivity of Al Alloy</th><th>Equivalent <b>minimum size</b> <b>of AL59</b> conductor based on 59% conductivity of AL Alloy</th><th>Sub- conduct or Spacing</th></tr><tr><td>765kV D/C (Hexa Zebra) transmis sion lines</td><td>Zebra : Stranding 54/3.18 mm- Al + 7/3.18 mm-Steel, 428 sq mm, Aluminium area,  28.62      mm diameter</td><td>Stranding details: 61/3.19mm  28.71      mm diameter; 487.5 sq.mm Aluminium alloy area</td><td>Stranding details: 61/3.08mm  27.7 mm diameter; 454 sq.mm Aluminium alloy area</td><td>457 mm</td></tr></table>	Transmi ssion line	ACSR Conductor specified	Equivalent <b>minimum size of</b> AAAC conductor based on 53.5% conductivity of Al Alloy	Equivalent <b>minimum size</b> <b>of AL59</b> conductor based on 59% conductivity of AL Alloy	Sub- conduct or Spacing	765kV D/C (Hexa Zebra) transmis sion lines	Zebra : Stranding 54/3.18 mm- Al + 7/3.18 mm-Steel, 428 sq mm, Aluminium area,  28.62      mm diameter	Stranding details: 61/3.19mm  28.71      mm diameter; 487.5 sq.mm Aluminium alloy area	Stranding details: 61/3.08mm  27.7 mm diameter; 454 sq.mm Aluminium alloy area	457 mm
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2.	<p><b>Standard Specifications and technical Parameters for Transformers and Reactors (66 kV &amp; above voltage class), Chapter-2 Technical Specifications for Transformers and Reactors, Clause 7.0 DYNAMIC SHORT CIRCUIT TEST REQUIREMENT AND VALIDITY</b></p>	<p><b>Standard Specifications and technical Parameters for Transformers and Reactors (66 kV &amp; above voltage class), Chapter-2 Technical Specifications for Transformers and Reactors, Clause 7.0 DYNAMIC SHORT CIRCUIT TEST REQUIREMENT AND VALIDITY</b></p> <p>The requirement of dynamic short circuit testing on 765 kV auto</p>																				

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3.	<p><b>Clause 2.1 of Annexure-1 to Amendment No. 3 - Revised Specific Technical Requirements for Substation</b></p> <p><b>Clause 2.1 (765/√3) / (400/√3) / 33 kV Single Phase Autotransformer</b></p> <p>Transformer shall conform to IEC 60076 .....</p> <p>....</p> <p>HV, IV and LV bushing shall be RIP (resin impregnated paper condenser) with composite insulator type. 36kV Neutral bushing shall be solid porcelain or oil communicating type.</p> <p>The major technical particulars / parameters of transformer are given below:</p> <table><tr><th colspan="4">Technical Particulars / Parameters of 500MVA, 400/220/33kV, 3-Phase Autotransformer</th></tr><tr><th>Sl. No.</th><th>Description</th><th>Unit</th><th>Technical Parameters</th></tr><tr><td>1.</td><td>Voltage ratio (Line to ground)</td><td>kV</td><td>(765/√3)/(400/√3)/33 kV</td></tr><tr><td>2.</td><td>....</td><td>...</td><td>...</td></tr><tr><td>...</td><td>...</td><td>...</td><td>...</td></tr><tr><td>15.</td><td>...</td><td>...</td><td>...</td></tr></table>	Technical Particulars / Parameters of 500MVA, 400/220/33kV, 3-Phase Autotransformer				Sl. No.	Description	Unit	Technical Parameters	1.	Voltage ratio (Line to ground)	kV	(765/√3)/(400/√3)/33 kV	2.	....	...	...	...	...	...	...	15.	...	...	...	<p><b>Clause 2.1 of Annexure-1 to Amendment No. 3 - Revised Specific Technical Requirements for Substation</b></p> <p><b>Clause 2.1 (765/√3) / (400/√3) / 33 kV Single Phase Autotransformer</b></p> <p><b>765/400 kV power transformer shall be as per “Standard Specifications and Technical Parameters for Transformers and Reactors (66 kV and above)” available on CEA website shall be followed.</b></p> <p>The major technical particulars / parameters of transformer are given below:</p> <table><tr><th colspan="4">Technical Particulars / Parameters of 500MVA, 400/220/33kV, 3-Phase Autotransformer</th></tr><tr><th>Sl. No.</th><th>Description</th><th>Unit</th><th>Technical Parameters</th></tr><tr><td>1.</td><td>Voltage ratio (Line to ground)</td><td>kV</td><td>(765/√3)/(400/√3)/33 kV</td></tr><tr><td>2.</td><td>....</td><td>...</td><td>...</td></tr><tr><td>...</td><td>...</td><td>...</td><td>...</td></tr><tr><td>15.</td><td>...</td><td>...</td><td>...</td></tr></table>	Technical Particulars / Parameters of 500MVA, 400/220/33kV, 3-Phase Autotransformer				Sl. No.	Description	Unit	Technical Parameters	1.	Voltage ratio (Line to ground)	kV	(765/√3)/(400/√3)/33 kV	2.	....	...	...	...	...	...	...	15.	...	...	...
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4.	<p><b>Clause 2.2 of Annexure-1 to Amendment No. 3 - Revised Specific Technical Requirements for Substation</b></p> <p><b>Clause 2.2 765/√3 kV Single Phase Shunt Reactor</b></p> <p>Reactor shall conform to IEC 60076-6 ....</p> <p>.....</p> <p>The reactor shall be complete with all required accessories, Bushing CTs, marshalling box etc as required for satisfactory operations of reactor. HV and Neutral bushings shall be RIP (resin impregnated paper condenser) with composite insulator type.</p>	<p><b>Clause 2.2 of Annexure-1 to Amendment No. 3 - Revised Specific Technical Requirements for Substation</b></p> <p><b>Clause 2.2 765/√3 kV Single Phase Shunt Reactor</b></p> <p><b>420 kV Shunt Reactor shall be as per “Standard Specifications and Technical Parameters for Transformers and Reactors (66 kV and above)” available on CEA website shall be followed.</b></p> <p>The Technical Particulars / Parameters of 1-phase, 110 MVar, 765/√3 kV Shunt Reactor are given below:</p> <table><tr><th>Sl. No.</th><th>Description</th><th>Unit</th><th>Technical</th></tr></table>	Sl. No.	Description	Unit	Technical																																												
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5.	<p><b>Point No. 9 of RfP Notification to RfP</b></p> <p><b>Issue of RFP document</b></p> <p>The detailed terms and conditions for qualification and selection of the Transmission Service Provider for the Project and for submission of Bid are indicated in the RFP document. All those interested in purchasing the RFP document may respond in writing to Senior Vice President Tel. +91 11 23443904, Fax +91 11 23443990, Email: pfccl.itp@pfcindia.com, PFC Consulting Limited at the address given in para 12 below with a non-refundable fee of Rs. 5,00,000/- (Rupees Five Lakh Only) or US\$ 7000/- (US Dollars Seven Thousand Only) plus 18% GST, in the form of a demand draft in favour of “PFC Consulting Limited” payable at New Delhi, latest by 13/09/2021 or through electronic transfer in the following Bank Account:</p> <p>Account No. : 000705036117 Bank : ICICI Bank, IFSC : ICIC0000007 Branch : 9A, Phelps, Connaught Place, New Delhi – 110001</p> <p>The RFP document shall be issued to the Bidders on any working day from 06/03/2020 to 13/09/2021 between 1030 hours (IST) to 1600 hours (IST). BPC, on written request and against payment of the above mentioned fee by any Bidder shall promptly dispatch the RFP document to such Bidder by registered mail/ air mail. BPC shall, under no circumstances, be held responsible for late delivery or loss of documents so mailed.</p>	<p><b>Point No. 9 of RfP Notification to RfP</b></p> <p><b>Issue of RFP document</b></p> <p>The detailed terms and conditions for qualification and selection of the Transmission Service Provider for the Project and for submission of Bid are indicated in the RFP document. All those interested in purchasing the RFP document may respond in writing to Chief General Manager Tel. +91 11 23443904, Fax +91 11 23443990, Email: pfccl.itp@pfcindia.com, PFC Consulting Limited at the address given in para 12 below with a non-refundable fee of Rs. 5,00,000/- (Rupees Five Lakh Only) or US\$ 7000/- (US Dollars Seven Thousand Only) plus 18% GST, in the form of a demand draft in favour of “PFC Consulting Limited” payable at New Delhi, latest by <b>14/10/2021</b> or through electronic transfer in the following Bank Account:</p> <p>Account No. : 000705036117 Bank : ICICI Bank, IFSC : ICIC0000007 Branch : 9A, Phelps, Connaught Place, New Delhi – 110001</p> <p>The RFP document shall be issued to the Bidders on any working day from 06/03/2020 to <b>14/10/2021</b> between 1030 hours (IST) to 1600 hours (IST). BPC, on written request and against payment of the above mentioned fee by any Bidder shall promptly dispatch the RFP document to such Bidder by registered mail/ air mail. BPC shall, under no circumstances, be held responsible for late delivery or loss of documents so mailed.</p>																																									

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6.	<p><b>Point No. 10 of RfP Notification to RfP</b></p> <p><b>Receipt and opening of Bid</b></p> <p>Scanned Copy of the Technical Bid must be uploaded online through the electronic bidding platform on or before 1200 hours (IST) on 15/09/2021. In addition to the above, the Technical Bid in one (1) original plus one (1) copy, must be delivered to the address as given in Para12 below on or before 1200 hours (IST) on 15/09/2021 and Technical Bid will be opened on the same day at 1230 hours (IST) at PFC Consulting Limited, 9<sup>th</sup> Floor, A-Wing, Statesman House, Connaught Place, New Delhi - 110001, India in the presence of Bidders' representatives who wish to attend. If the Bid Deadline is a public holiday at the place of submission of Bid, it shall be received and opened on the next working day at the same time and venue. Bidders meeting the Qualification Requirements, subject to evaluation as specified in Clause 3.2 to 3.4 shall be declared as "Qualified Bidders" and eligible for opening of Initial Offer.</p>	<p><b>Point No. 10 of RfP Notification to RfP</b></p> <p><b>Receipt and opening of Bid</b></p> <p>Scanned Copy of the Technical Bid must be uploaded online through the electronic bidding platform on or before <b>1500 hours (IST)</b> on <b>18/10/2021</b>. In addition to the above, the Technical Bid in one (1) original plus one (1) copy, must be delivered to the address as given in Para12 below on or before <b>1500 hours (IST)</b> on <b>18/10/2021</b> and Technical Bid will be opened on the same day at <b>1530 hours (IST)</b> at PFC Consulting Limited, 9<sup>th</sup> Floor, A-Wing, Statesman House, Connaught Place, New Delhi - 110001, India in the presence of Bidders' representatives who wish to attend. If the Bid Deadline is a public holiday at the place of submission of Bid, it shall be received and opened on the next working day at the same time and venue. Bidders meeting the Qualification Requirements, subject to evaluation as specified in Clause 3.2 to 3.4 shall be declared as "Qualified Bidders" and eligible for opening of Initial Offer.</p>
7.	<p><b>Clause No 2.9.2 of RfP</b></p> <p>.....</p> <p>.....</p> <p>Due for opening on 15.09.2021</p> <p>.....</p>	<p><b>Clause No 2.9.2 of RfP</b></p> <p>.....</p> <p>.....</p> <p><b>Due for opening on 18.10.2021</b></p> <p>.....</p>
8.	<p><b>Clause No 2.10.2 of RfP</b></p> <p>The cost of this RFP is Rupees Five Lakhs Only (Rs. 5,00,000/- or U.S. Dollar Seven Thousand Only (US\$ 7000/-) plus 18% GST, which shall be non-refundable. This amount shall be payable by a crossed demand draft or banker's cheque drawn in favour of "PFC Consulting Limited", payable at New Delhi latest by 13/09/2021 or through electronic transfer in the following Bank Account :</p> <p>Account No. : 000705036117  Bank : ICICI Bank,  IFSC : ICIC0000007  Branch : 9A, Phelps, Connaught Place, New Delhi – 110001</p>	<p><b>Clause No 2.10.2 of RfP</b></p> <p>The cost of this RFP is Rupees Five Lakhs Only (Rs. 5,00,000/- or U.S. Dollar Seven Thousand Only (US\$ 7000/-) plus 18% GST, which shall be non-refundable. This amount shall be payable by a crossed demand draft or banker's cheque drawn in favour of "PFC Consulting Limited", payable at New Delhi latest by <b>14/10/2021</b> or through electronic transfer in the following Bank Account :</p> <p>Account No. : 000705036117  Bank : ICICI Bank,  IFSC : ICIC0000007  Branch : 9A, Phelps, Connaught Place, New Delhi – 110001</p>

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9.	<p><b>Clause No 2.7.1 of RfP</b></p> <p>The Bidders should submit the Bids online through the electronic bidding platform before the Bid Deadline and submit the Technical Bids, in one (1) original plus one (1) copy so as to reach the address specified in Clause 2.9.4 by 1200 hrs. (IST) on 15.09.2020.</p>	<p><b>Clause No 2.7.1 of RfP</b></p> <p>The Bidders should submit the Bids online through the electronic bidding platform before the Bid Deadline and submit the Technical Bids, in one (1) original plus one (1) copy so as to reach the address specified in Clause 2.9.4 by <b>1500 hrs. (IST) on 18.10.2020.</b></p>																																																
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12.	<p><b>Clause No 2.13.1 of RFP</b></p> <p>.....</p> <p>Opening of Envelope (Technical Bid): 1230 hours (IST) on 15.09.2021.</p> <p>Opening of Initial Offer: Initial Offer shall be opened by the Bid Process Coordinator in presence of the Bid Evaluation Committee at 1500 hours (IST) on 24.09.2021.</p>	<p><b>Clause No 2.13.1 of RFP</b></p> <p>.....</p> <p>Opening of Envelope (Technical Bid): <b>1530 hours (IST) on 18.10.2021.</b></p> <p>Opening of Initial Offer: Initial Offer shall be opened by the Bid Process Coordinator in presence of the Bid Evaluation Committee at 1500 hours (IST) on <b>27.10.2021.</b></p>