Amendment-VII on dated 26.10.2026 to the RFP Documents for selection of bidder as Transmission Service Provider to establish Intra-State Transmission system for "Strengthening of Intra-State Transmission System at Kukshi/ Alirajpur area by Establishment of new EHV Substations & associated transmission lines" through tariff based competitive bidding process.

<table>
<tr><th>Sl. No</th><th>Clause No.</th><th>Existing Clause</th><th>New/Revised Clause</th></tr>
<tr><td>1.</td><td>Specific Technical requirements for transmission lines

Clause A.4.0 of the RFP & TSA documents</td><td>A.4.0 The conductor configuration shall be as follows: -

<table>
<tr><th>Transmission line</th><th>ACSR Conductor specified</th><th>Equivalent AAAC conductor based on 53% conductivity of Al Alloy</th><th>Equivalent minimum size of AL59 conductor based on 59% conductivity of AL Alloy*</th><th>Sub conductor Spacing</th></tr>
<tr><td>400kV D/C <u>(Quad Moose)</u> transmission lines</td><td>Moose: Stranding 54/3.53 mm-Al + 7/3.53 mm-Steel, …..</td><td>Stranding details: 61/3.55 mm 31.95 mm diameter; …..</td><td>Stranding details: 61/3.31 mm 29.79 mm diameter; …..</td><td>457 mm</td></tr>
<tr><td>…..</td><td>…..</td><td>…..</td><td>…..</td><td>…..</td></tr>
<tr><td>…</td><td>…</td><td>…</td><td>…</td><td>…</td></tr>
</table></td><td>A.4.0 The conductor configuration shall be as follows: -

<table>
<tr><th>Transmission line</th><th>ACSR Conductor specified</th><th>Equivalent AAAC conductor based on 53% conductivity of Al Alloy</th><th>Equivalent minimum size of AL59 conductor based on 59% conductivity of AL Alloy*</th><th>Sub conductor Spacing</th></tr>
<tr><td>400kV D/C <u>(Twin Moose)</u> transmission lines</td><td>Moose: Stranding 54/3.53 mm-Al + 7/3.53 mm-Steel, …..</td><td>Stranding details: 61/3.55 mm 31.95 mm diameter; …..</td><td>Stranding details: 61/3.31 mm 29.79 mm diameter; …..</td><td>457 mm</td></tr>
<tr><td>…..</td><td>…..</td><td>…..</td><td>…..</td><td>…..</td></tr>
<tr><td>…</td><td>…</td><td>…</td><td>…</td><td>…</td></tr>
</table></td></tr>
<tr><td>2.</td><td>Specific Technical requirements for substation

Clause 2.4 of the RFP & TSA</td><td>2.4 Substation Equipment and facilities:

<table>
<tr><th>Sl. No</th><th>Description of Bay</th><th>400kV</th><th>220kV</th><th>132kV</th><th>33kV</th></tr>
<tr><td>1</td><td>Bus Bar</td><td>4000A</td><td>3000A</td><td>3000A</td><td>1600A</td></tr>
<tr><td>2</td><td>…..</td><td>…..</td><td>…..</td><td>…..</td><td>…..</td></tr>
<tr><td>3</td><td>…..</td><td>…..</td><td>…..</td><td>…..</td><td>…..</td></tr>
<tr><td>4</td><td>…..</td><td>…..</td><td>…..</td><td>…..</td><td>…..</td></tr>
<tr><td>5</td><td>Bus coupler bays</td><td>NA/4000A</td><td><u>2500A</u></td><td>NA</td><td>NA</td></tr>
</table></td><td>2.4 Substation Equipment and facilities:

<table>
<tr><th>Sl. No</th><th>Description of Bay</th><th>400kV</th><th>220kV</th><th>132kV</th><th>33kV</th></tr>
<tr><td>1</td><td>Bus Bar</td><td>4000A</td><td>3000A</td><td>3000A</td><td>1600A</td></tr>
<tr><td>2</td><td>…..</td><td>…..</td><td>…..</td><td>…..</td><td>…..</td></tr>
<tr><td>3</td><td>…..</td><td>…..</td><td>…..</td><td>…..</td><td>…..</td></tr>
<tr><td>4</td><td>…..</td><td>…..</td><td>…..</td><td>…..</td><td>…..</td></tr>
<tr><td>5</td><td>Bus coupler bays</td><td>NA/4000A</td><td><u>3000A</u></td><td>NA</td><td>NA</td></tr>
</table></td></tr>
</table>

Amendment-VII on dated 26.10.2026 to the RFP Documents for selection of bidder as Transmission Service Provider to establish Intra-State Transmission system for "Strengthening of Intra-State Transmission System at Kukshi/ Alirajpur area by Establishment of new EHV Substations & associated transmission lines" through tariff based competitive bidding process.

<table>
<tr><th>Sl. No</th><th>Clause No.</th><th>Existing Clause</th><th>New/Revised Clause</th></tr>
<tr><td>3.</td><td>Specific Technical requirements for substation

Clause 2.7 of the RFP & TSA documents</td><td>2.7 SF6 Circuit Breakers (AIS)
…..

The Technical Particulars / Parameters of Circuit Breakers:

<table>
<tr><th>Sl. No</th><th>Parameter</th><th>400kV System</th><th>220kV System</th><th>132kV System</th><th>33kV System</th></tr>
<tr><td>1</td><td>…….</td><td>…….</td><td>…….</td><td>…….</td><td>…….</td></tr>
<tr><td>2</td><td>…….</td><td>…….</td><td>…….</td><td>…….</td><td>…….</td></tr>
<tr><td>3</td><td>…….</td><td>…….</td><td>…….</td><td>…….</td><td>…….</td></tr>
<tr><td>4</td><td>…….</td><td>…….</td><td>…….</td><td>…….</td><td>…….</td></tr>
<tr><td>5</td><td>Rated continuous current (A) at an ambient temperature of 50°. C</td><td>3150</td><td>3150</td><td>2000</td><td><u>1250</u></td></tr>
<tr><td>6</td><td>…….</td><td>…….</td><td>…….</td><td>…….</td><td>…….</td></tr>
<tr><td>…</td><td>…….</td><td>…….</td><td>…….</td><td>…….</td><td>…….</td></tr>
<tr><td>32</td><td>…….</td><td>…….</td><td>…….</td><td>…….</td><td>…….</td></tr>
</table></td><td>2.7 SF6 Circuit Breakers (AIS)
…..

The Technical Particulars / Parameters of Circuit Breakers:

<table>
<tr><th>Sl. No</th><th>Parameter</th><th>400kV System</th><th>220kV System</th><th>132kV System</th><th>33kV System</th></tr>
<tr><td>1</td><td>…….</td><td>…….</td><td>…….</td><td>…….</td><td>…….</td></tr>
<tr><td>2</td><td>…….</td><td>…….</td><td>…….</td><td>…….</td><td>…….</td></tr>
<tr><td>3</td><td>…….</td><td>…….</td><td>…….</td><td>…….</td><td>…….</td></tr>
<tr><td>4</td><td>…….</td><td>…….</td><td>…….</td><td>…….</td><td>…….</td></tr>
<tr><td>5</td><td>Rated continuous current (A) at an ambient temperature of 50°. C</td><td>3150</td><td>3150</td><td>2000</td><td><u>2000</u></td></tr>
<tr><td>6</td><td>…….</td><td>…….</td><td>…….</td><td>…….</td><td>…….</td></tr>
<tr><td>…</td><td>…….</td><td>…….</td><td>…….</td><td>…….</td><td>…….</td></tr>
<tr><td>32</td><td>…….</td><td>…….</td><td>…….</td><td>…….</td><td>…….</td></tr>
</table></td></tr>
<tr><td>4.</td><td>Specific Technical requirements for substation

Clause 2.8 of the RFP & TSA</td><td>2.8 Isolators (AIS)
The Technical Particulars / Parameters of Isolators:

<table>
<tr><th>Sl. No</th><th>Description</th><th>Unit</th><th>420kV Isolator</th><th>245kV Isolator</th><th>145kV Isolator</th><th>33kV Isolator</th></tr>
<tr><td>1</td><td>…….</td><td>…….</td><td>…….</td><td>…….</td><td>…….</td><td>…….</td></tr>
<tr><td>…</td><td>…</td><td>…</td><td>…</td><td>…</td><td>…</td><td>…</td></tr>
<tr><td>7</td><td>…</td><td>…</td><td>…</td><td>…</td><td>…</td><td>…</td></tr>
<tr><td>8</td><td>Rated dynamic short time withstand</td><td>kAp</td><td>157.5 kAp</td><td>125 kAp</td><td><u>80kAp</u></td><td><u>65.5kAp</u></td></tr>
</table></td><td>2.8 Isolators (AIS)
The Technical Particulars / Parameters of Isolators:

<table>
<tr><th>Sl. No</th><th>Description</th><th>Unit</th><th>420kV Isolator</th><th>245kV Isolator</th><th>145kV Isolator</th><th>33kV Isolator</th></tr>
<tr><td>1</td><td>…….</td><td>…….</td><td>…….</td><td>…….</td><td>…….</td><td>…….</td></tr>
<tr><td>…</td><td>…</td><td>…</td><td>…</td><td>…</td><td>…</td><td>…</td></tr>
<tr><td>7</td><td>…</td><td>…</td><td>…</td><td>…</td><td>…</td><td>…</td></tr>
<tr><td>8</td><td>Rated dynamic short time withstand</td><td>kAp</td><td>157.5 kAp</td><td>125 kAp</td><td><u>100kAp</u></td><td><u>78.75kAp</u></td></tr>
</table></td></tr>
</table>

Amendment-VII on dated 26.10.2026 to the RFP Documents for selection of bidder as Transmission Service Provider to establish Intra-State Transmission system for "Strengthening of Intra-State Transmission System at Kukshi/ Alirajpur area by Establishment of new EHV Substations & associated transmission lines" through tariff based competitive bidding process.

<table>
<tr><th>Sl. No</th><th>Clause No.</th><th>Existing Clause</th><th>New/Revised Clause</th></tr>
<tr><td></td><td></td><td>
<table>
<tr><td></td><td>current of isolator and earth switch</td><td></td><td></td><td></td><td></td><td></td></tr>
<tr><td>9</td><td>…</td><td>…</td><td>…</td><td>…</td><td>…</td><td>…</td></tr>
<tr><td>…</td><td>…</td><td>…</td><td>…</td><td>…</td><td>…</td><td>…</td></tr>
<tr><td>18</td><td>…….</td><td>…….</td><td>…….</td><td>…….</td><td>…….</td><td>…….</td></tr>
</table>
</td><td>
<table>
<tr><td></td><td>current of isolator and earth switch</td><td></td><td></td><td></td><td></td><td></td></tr>
<tr><td>9</td><td>…</td><td>…</td><td>…</td><td>…</td><td>…</td><td>…</td></tr>
<tr><td>…</td><td>…</td><td>…</td><td>…</td><td>…</td><td>…</td><td>…</td></tr>
<tr><td>18</td><td>…….</td><td>…….</td><td>…….</td><td>…….</td><td>…….</td><td>…….</td></tr>
</table>
</td></tr>
<tr><td>5.</td><td>Specific Technical requirements for substation

Clause 2.11 of the RFP & TSA</td><td>
2.11 Surge Arresters (AIS)
The Technical Particulars / Parameters of Surge Arresters:
<table>
<tr><th>Sl. No</th><th>Description</th><th>Unit</th><th>420kV SA</th><th>245kV SA</th><th>145kV SA</th><th>36kV SA</th></tr>
<tr><td>1</td><td>Nominal System Operating voltage</td><td>kV, rms</td><td>400</td><td>220</td><td>132</td><td>33</td></tr>
<tr><td>2</td><td>…..</td><td>…..</td><td>…..</td><td>…..</td><td>…..</td><td>…..</td></tr>
<tr><td>…</td><td>…..</td><td>…..</td><td>…..</td><td>…..</td><td>…..</td><td>…..</td></tr>
<tr><td>12</td><td>Cantilever Strength (for 1 minute withstand test) Porcelain Housed Arrester</td><td>Kg</td><td>1000</td><td>1000</td><td>1000</td><td>320</td></tr>
</table>
</td><td>
2.11 Surge Arresters (AIS)
The Technical Particulars / Parameters of Surge Arresters:
<table>
<tr><th>Sl. No</th><th>Description</th><th>Unit</th><th>420kV SA</th><th>245kV SA</th><th>145kV SA</th><th>36kV SA</th></tr>
<tr><td>1</td><td>Nominal System Operating voltage</td><td>kV, rms</td><td>400</td><td>220</td><td>132</td><td>33</td></tr>
<tr><td>2</td><td>…..</td><td>…..</td><td>…..</td><td>…..</td><td>…..</td><td>…..</td></tr>
<tr><td>…</td><td>…..</td><td>…..</td><td>…..</td><td>…..</td><td>…..</td><td>…..</td></tr>
<tr><td>12</td><td>Cantilever Strength (for 1 minute withstand test)

Porcelain Housed Arrester

<u>Polymer housed Surge arresters</u></td><td>Kg

<u>Kg</u></td><td>1000

<u>350</u></td><td>1000

<u>150</u></td><td>1000

<u>150</u></td><td>320

<u>150</u></td></tr>
</table>
</td></tr>
</table>

Amendment-VII on dated 26.10.2026 to the RFP Documents for selection of bidder as Transmission Service Provider to establish Intra-State Transmission system for "Strengthening of Intra-State Transmission System at Kukshi/ Alirajpur area by Establishment of new EHV Substations & associated transmission lines" through tariff based competitive bidding process.

Sl. No	Clause No.	Existing Clause	New/Revised Clause
6.	Clause No. 3.3 of the SPA document	The Selected Bidder shall immediately upon receiving the Sale Share Certificates and the Share Transfer Forms, duly execute the Share Transfer Forms and duly lodge the Share Transfer Forms and the Share Certificates with the Company along with the names of its nominees to be appointed on the Board of the Company **and the address within the jurisdiction of the RoC of New Delhi and Haryana**, which would be the new registered office of the Company. The Company shall, upon receipt of the said documents from the Selected Bidder, do the following:	The Selected Bidder shall immediately upon receiving the Sale Share Certificates and the Share Transfer Forms, duly execute the Share Transfer Forms and duly lodge the Share Transfer Forms and the Share Certificates with the Company along with the names of its nominees to be appointed on the Board of the Company. **The new registered office address of the Company shall be within the jurisdiction of the RoC, New Delhi-I, by following the due process as may be required**, which would be the new registered office of the Company. The Company shall, upon receipt of the said documents from the Selected Bidder, do the following:
7.	Clause No. 3.3 (i) (c) of the SPA document	changing the address of the registered office of the Company to the new address as provided by the Selected Bidder as per clause 3.3 above	changing the address of the registered office of the Company to the new address **within 30 days as per statutory provisions** as provided by the Selected Bidder as per clause 3.3 above.