

**Amendment-II dated 01.11.2025 to the RFP Documents for selection of bidder as Transmission Service Provider to establish “Transmission system strengthening for integration of additional RE potential at Davanagere (0.25 GW) and Bellary (2.75 GW)” through tariff based competitive bidding process.**

S. No.	Clause No.	Existing Provisions	New / Revised Provisions																				
1.	RfP & TSA Specific Technical Requirements for Substation Clause no. B.1.2	<p><b>B.1.2 Switching Scheme</b></p> <p><b>vii) 765/400/220 kV Davanagere PS:</b></p> <p>.....</p> <p><b>400 kV:</b> 3 nos. of 400 kV lines shall be terminated in existing diameters (of 400/220 kV ICT-<u>5, 6 and 7</u> being implemented under the scheme “Transmission system strengthening at Davanagere for integration of RE generation”) for which Main bays shall be constructed under present scope.</p> <p><i>400 kV feeder distribution shall be as below:</i></p> <table border="1" data-bbox="365 902 1169 1369"> <thead> <tr> <th data-bbox="365 902 762 1013"><b>400 kV Bus Section-1 (existing)</b></th> <th data-bbox="762 902 1169 1013"><b>400 kV Bus Section-2 (present)</b></th> </tr> </thead> <tbody> <tr> <td data-bbox="365 1013 762 1084">a) 4 Nos. existing of 765/400 kV ICT</td> <td data-bbox="762 1013 1169 1084">a) 2 Nos. of Present 765/400 kV ICT</td> </tr> <tr> <td data-bbox="365 1084 762 1156">b) 4 Nos. of existing 400/220 kV ICT</td> <td data-bbox="762 1084 1169 1156">b) 03 Nos. of Present 400 kV Line*</td> </tr> <tr> <td data-bbox="365 1156 762 1227">c) 02 No. of Existing 400 kV Line</td> <td data-bbox="762 1156 1169 1227">c) 4 Nos. of existing 400/220 kV ICT</td> </tr> <tr> <td data-bbox="365 1227 762 1299">d) 02 No. of Future 400 kV Line</td> <td data-bbox="762 1227 1169 1299">d) 1 No. of existing 765/400 kV ICT</td> </tr> <tr> <td></td> <td data-bbox="762 1299 1169 1369">e) 2 Nos. of Future 400/220</td> </tr> </tbody> </table>	<b>400 kV Bus Section-1 (existing)</b>	<b>400 kV Bus Section-2 (present)</b>	a) 4 Nos. existing of 765/400 kV ICT	a) 2 Nos. of Present 765/400 kV ICT	b) 4 Nos. of existing 400/220 kV ICT	b) 03 Nos. of Present 400 kV Line*	c) 02 No. of Existing 400 kV Line	c) 4 Nos. of existing 400/220 kV ICT	d) 02 No. of Future 400 kV Line	d) 1 No. of existing 765/400 kV ICT		e) 2 Nos. of Future 400/220	<p><b>B.1.2 Switching Scheme</b></p> <p><b>vii) 765/400/220 kV Davanagere PS:</b></p> <p>.....</p> <p><b>400 kV: Refer attached SLD ref no. TB202502-1002848-SC3760-SLD, Rev 1.</b></p> <p>3 nos. of 400 kV lines shall be terminated in existing diameters (of 400/220 kV ICT-<u>6, 7 and 8</u> being implemented under the scheme “Transmission system strengthening at Davanagere for integration of RE generation”) for which Main bays shall be constructed under present scope.</p> <p><i>400 kV feeder distribution shall be as below:</i></p> <table border="1" data-bbox="1194 1013 1984 1369"> <thead> <tr> <th data-bbox="1194 1013 1591 1117"><b>400 kV Bus Section-1 (existing)</b></th> <th data-bbox="1591 1013 1984 1117"><b>400 kV Bus Section-2 (present)</b></th> </tr> </thead> <tbody> <tr> <td data-bbox="1194 1117 1591 1188">a) 4 Nos. existing of 765/400 kV ICT</td> <td data-bbox="1591 1117 1984 1188">a) 2 Nos. of Present 765/400 kV ICT</td> </tr> <tr> <td data-bbox="1194 1188 1591 1260">b) 4 Nos. of existing 400/220 kV ICT</td> <td data-bbox="1591 1188 1984 1260">b) 03 Nos. of Present 400 kV Line*</td> </tr> <tr> <td data-bbox="1194 1260 1591 1369">c) 02 No. of Existing 400 kV Line</td> <td data-bbox="1591 1260 1984 1369">c) 4 Nos. of existing 400/220 kV ICT</td> </tr> </tbody> </table>	<b>400 kV Bus Section-1 (existing)</b>	<b>400 kV Bus Section-2 (present)</b>	a) 4 Nos. existing of 765/400 kV ICT	a) 2 Nos. of Present 765/400 kV ICT	b) 4 Nos. of existing 400/220 kV ICT	b) 03 Nos. of Present 400 kV Line*	c) 02 No. of Existing 400 kV Line	c) 4 Nos. of existing 400/220 kV ICT
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2.	RfP & TSA Specific Technical Requirements for Substation Clause no. B.5	<p><b>B.5 EXTENSION OF EXISTING SUBSTATION</b></p> <p>The following drawings/details of existing substation are attached with the RfP documents for further engineering by the bidder.</p> <table border="1" data-bbox="363 899 1171 1300"> <thead> <tr> <th>Sl. No.</th> <th>Drawing Title</th> <th>Drawing No./Details</th> <th>Rev. No.</th> </tr> </thead> <tbody> <tr> <td>A.</td> <td colspan="3">765/400/220 kV Davanagere PS</td> </tr> <tr> <td>1.0</td> <td>Single Line Diagram</td> <td colspan="2" rowspan="3" style="text-align: center;"><i>Drawings are yet to be finalized by the developer.</i></td> </tr> <tr> <td>2.0</td> <td>General Arrangement</td> </tr> <tr> <td>3.0</td> <td>Earthmat Layout</td> </tr> </tbody> </table>				Sl. No.	Drawing Title	Drawing No./Details	Rev. No.	A.	765/400/220 kV Davanagere PS			1.0	Single Line Diagram	<i>Drawings are yet to be finalized by the developer.</i>		2.0	General Arrangement	3.0	Earthmat Layout	<p><b>B.5 EXTENSION OF EXISTING SUBSTATION</b></p> <p>The following drawings/details of existing substation are attached with the RfP documents for further engineering by the bidder.</p> <table border="1" data-bbox="1192 899 1986 1300"> <thead> <tr> <th>Sl. No.</th> <th>Drawing Title</th> <th>Drawing No./Details</th> <th>Rev. No.</th> </tr> </thead> <tbody> <tr> <td>A.</td> <td colspan="3">765/400/220 kV Davanagere PS</td> </tr> <tr> <td>1.0</td> <td>Single Line Diagram</td> <td><b><u>TB202502-1002848-SC3760-SLD</u></b></td> <td style="text-align: center;"><u>1</u></td> </tr> <tr> <td>2.0</td> <td>General Arrangement</td> <td colspan="2" rowspan="2" style="text-align: center;"><i>Drawings are yet to be finalized by the developer.</i></td> </tr> <tr> <td>3.0</td> <td>Earthmat Layout</td> </tr> </tbody> </table>				Sl. No.	Drawing Title	Drawing No./Details	Rev. No.	A.	765/400/220 kV Davanagere PS			1.0	Single Line Diagram	<b><u>TB202502-1002848-SC3760-SLD</u></b>	<u>1</u>	2.0	General Arrangement	<i>Drawings are yet to be finalized by the developer.</i>		3.0	Earthmat Layout
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		4.0	Visual Monitoring System		4.0	Visual Monitoring System
		5.0	Bus Bar Protection		5.0	Bus Bar Protection
		6.0	Substation Automation		6.0	Substation Automation

