

Amendment-II dated 19.11.2024 to Request for Proposal Document and Transmission Service Agreement issued for selection of bidder as Transmission Service Provider to establish “Augmentation of transformation capacity at Banaskantha (Raghnesda) PS (GIS)” through tariff based competitive bidding process.

Sl. No.	Clause No.	Existing Clause	New/Revised Clause																																																																
1	RFP & TSA Specific Technical Requirements for Substation Clause no. B.5	<p>B.5 EXTENSION OF EXISTING SUBSTATION</p> <p>The following drawings/details of existing substation is attached with the RFP documents for further engineering by the bidder.</p> <table border="1" data-bbox="436 553 1171 1052"> <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">400/220 kV Banaskantha (Raghnesda) (GIS)</td> </tr> <tr> <td>1.0</td> <td>Single Line Diagram</td> <td>....</td> <td></td> </tr> <tr> <td>2.0</td> <td>General Arrangement</td> <td>....</td> <td></td> </tr> <tr> <td>3.0</td> <td>Earthmat Layout</td> <td>....</td> <td></td> </tr> <tr> <td>4.0</td> <td>Visual Monitoring System</td> <td></td> <td></td> </tr> <tr> <td>5.0</td> <td>Bus Bar Protection</td> <td></td> <td></td> </tr> <tr> <td>6.0</td> <td>Substation Automation System (SAS)</td> <td></td> <td></td> </tr> </tbody> </table>	Sl. No.	Drawing Title	Drawing No./Details	Rev. No.	A.	400/220 kV Banaskantha (Raghnesda) (GIS)			1.0	Single Line Diagram		2.0	General Arrangement		3.0	Earthmat Layout		4.0	Visual Monitoring System			5.0	Bus Bar Protection			6.0	Substation Automation System (SAS)			<p>B.5 EXTENSION OF EXISTING SUBSTATION</p> <p>The following drawings/details of existing substation is attached with the RFP documents for further engineering by the bidder.</p> <table border="1" data-bbox="1203 553 1990 1052"> <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">400/220 kV Banaskantha (Raghnesda) (GIS)</td> </tr> <tr> <td>1.0</td> <td>Single Line Diagram</td> <td>....</td> <td></td> </tr> <tr> <td>2.0</td> <td>General Arrangement</td> <td>....</td> <td></td> </tr> <tr> <td>3.0</td> <td>Earthmat Layout</td> <td>....</td> <td></td> </tr> <tr> <td>4.0</td> <td>Visual Monitoring System</td> <td><u>Make Delcom</u></td> <td></td> </tr> <tr> <td>5.0</td> <td>Bus Bar Protection</td> <td><u>Make: GE, Model: B90</u></td> <td></td> </tr> <tr> <td>6.0</td> <td>Substation Automation System (SAS)</td> <td><u>Make: GE</u></td> <td></td> </tr> </tbody> </table>	Sl. No.	Drawing Title	Drawing No./Details	Rev. No.	A.	400/220 kV Banaskantha (Raghnesda) (GIS)			1.0	Single Line Diagram		2.0	General Arrangement		3.0	Earthmat Layout		4.0	Visual Monitoring System	<u>Make Delcom</u>		5.0	Bus Bar Protection	<u>Make: GE, Model: B90</u>		6.0	Substation Automation System (SAS)	<u>Make: GE</u>	
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