

Amendment – II dated 27.12.2023 on the Request for Proposal Document and Transmission Service Agreement issued for selection of bidder as Transmission Service Provider to establish “Western Region Network Expansion Scheme in Kallam area of Maharashtra” through tariff based competitive bidding process.

Sl. No.	Clause No.	Existing Clause	New/Revised Clause																																				
1	B.1.2 (vi)	New clause added.	<p>B.1.2 (vi) Kallam S/S:</p> <p><u>400kV: Bays identified for LILO of both circuits of Parli(M) – Karjat(M)/Lonikand-II (M) 400 kV D/c line are shown in attached SLD & GA drawing of Kallam S/S. As per the GA drawing out of 4 circuits, 3 circuits shall be terminated in new diameters for which main & tie bays are to be constructed under the present scope. Remaining 1 circuit shall be terminated in main bay no. 419 under present scope for which tie bay is excluded as the same is being constructed in separate scheme.</u></p> <p><u>Further, Line gantries shall be constructed for termination of all the four (4) circuits considering the provision of switchable line reactor as shown in GA drawing.</u></p>																																				
2	RFP Specific Technical Requirements for Substation Clause No. B.5.0	<p>B.5.0 EXTENSION OF EXISTING SUBSTATION</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"> <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">400kV Kallam S/S</td> </tr> <tr> <td>1.</td> <td>Single Line Diagram</td> <td><u>Drawings for previous scheme are yet to be</u></td> <td></td> </tr> <tr> <td>2.</td> <td>General Arrangement</td> <td></td> <td></td> </tr> </tbody> </table>	Sl. No	Drawing Title	Drawing No./Details	Rev. No.	A	400kV Kallam S/S			1.	Single Line Diagram	<u>Drawings for previous scheme are yet to be</u>		2.	General Arrangement			<p>B.5.0 EXTENSION OF EXISTING SUBSTATION</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"> <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">400kV Kallam S/S</td> </tr> <tr> <td>1</td> <td>Single Line Diagram</td> <td><u>IGT-KTL-ELEC-SLD-001</u></td> <td>-</td> </tr> <tr> <td>2</td> <td>General Arrangement</td> <td><u>IGT-KTL-ELEC-LAY-001</u></td> <td>-</td> </tr> <tr> <td>3</td> <td>Earth Mat Layout</td> <td><u>Drawings for previous scheme are</u></td> <td></td> </tr> </tbody> </table>	Sl. No	Drawing Title	Drawing No./Details	Rev. No.	A	400kV Kallam S/S			1	Single Line Diagram	<u>IGT-KTL-ELEC-SLD-001</u>	-	2	General Arrangement	<u>IGT-KTL-ELEC-LAY-001</u>	-	3	Earth Mat Layout	<u>Drawings for previous scheme are</u>	
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		3.	Earth Mat Layout	<u>finalized by the developer</u>		4	Visual Monitoring System	<u>yet to be finalized by the developer</u>	
		4.	Visual Monitoring System			5	Bus Bar Protection		
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