

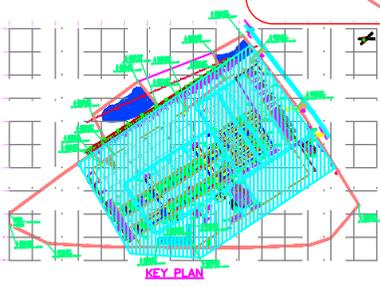
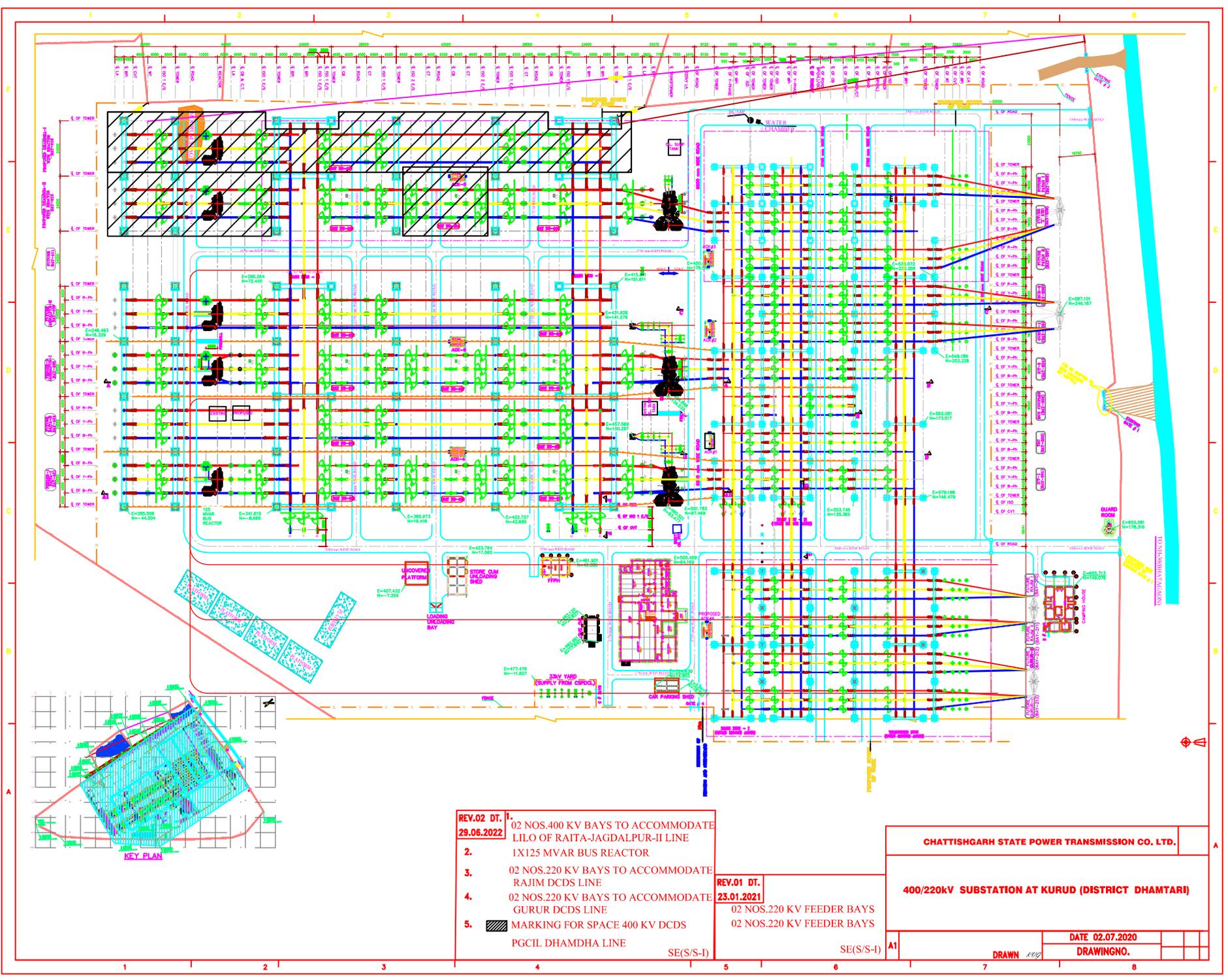
Amendment No. 1 dated 28.11.2022

to

**RFP documents for selection of Transmission Service Provider through tariff based competitive bidding process to establish transmission system for
“Western Region Expansion Scheme- XXVII (WRES-XXVII)”**

S. No.	Existing Provisions	Revised Provisions																																																																																																																
1.	All the relevant clauses of RFP, TSA and SPA “SPV [which is under incorporation]”	All the relevant clauses of RFP, TSA and SPA “SPV [which is under incorporation]” in the subject RfP, TSA and SPA may be read as “RAIPUR POOL DHAMTARI TRANSMISSION LIMITED”.																																																																																																																
2.	<p>ANNEXURE-C, SPECIFIC TECHNICAL REQUIREMENTS FOR SUBSTATION of RFP & Schedule: 1, SPECIFIC TECHNICAL REQUIREMENTS FOR SUBSTATION of TSA</p> <p>B.5.0 EXTENSION OF EXISTING SUBSTATION 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 colspan="4">400kV Raipur Pool (POWERGRID) S/S</td> </tr> <tr> <td>1.</td> <td>Single Line Diagram</td> <td>Attached</td> <td>--</td> </tr> <tr> <td></td> <td>.</td> <td>.</td> <td></td> </tr> <tr> <td colspan="4">400kV Dhamtari (CSPTCL) S/S</td> </tr> <tr> <td>1.</td> <td>Single Line Diagram</td> <td>Attached</td> <td></td> </tr> <tr> <td>2.</td> <td>.</td> <td>.</td> <td></td> </tr> <tr> <td>3.</td> <td>Earthmat Layout</td> <td>Will be provided separately</td> <td></td> </tr> <tr> <td>4.</td> <td>.</td> <td></td> <td></td> </tr> <tr> <td></td> <td>.</td> <td></td> <td></td> </tr> <tr> <td>5.</td> <td>Substation Automation System (SAS)</td> <td>Make: GE Model: DS Agile</td> <td></td> </tr> </tbody> </table>	Sl. No	Drawing Title	Drawing No./Details	Rev. No.	400kV Raipur Pool (POWERGRID) S/S				1.	Single Line Diagram	Attached	--			400kV Dhamtari (CSPTCL) S/S				1.	Single Line Diagram	Attached		2.	.	.		3.	Earthmat Layout	Will be provided separately		4.	.				.			5.	Substation Automation System (SAS)	Make: GE Model: DS Agile		<p>ANNEXURE-C, SPECIFIC TECHNICAL REQUIREMENTS FOR SUBSTATION of RFP & Schedule: 1, SPECIFIC TECHNICAL REQUIREMENTS FOR SUBSTATION of TSA</p> <p>B.5.0 EXTENSION OF EXISTING SUBSTATION 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 colspan="4">400kV Raipur Pool (POWERGRID) S/S</td> </tr> <tr> <td>1.</td> <td>Single Line Diagram</td> <td>Attached</td> <td>--</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></td> <td>.</td> <td>.</td> <td></td> </tr> <tr> <td></td> <td>.</td> <td>.</td> <td></td> </tr> <tr> <td colspan="4">400kV Dhamtari (CSPTCL) S/S</td> </tr> <tr> <td>1.</td> <td>Single Line Diagram</td> <td>Attached</td> <td></td> </tr> <tr> <td>2.</td> <td>.</td> <td>.</td> <td></td> </tr> <tr> <td>3.</td> <td>Earthmat Layout</td> <td>Attached at Annexure-A</td> <td></td> </tr> <tr> <td>4.</td> <td>.</td> <td></td> <td></td> </tr> <tr> <td></td> <td>.</td> <td></td> <td></td> </tr> <tr> <td>5.</td> <td>Substation Automation System (SAS)</td> <td>Make: GE Model: DS Agile</td> <td></td> </tr> </tbody> </table>	Sl. No	Drawing Title	Drawing No./Details	Rev. No.	400kV Raipur Pool (POWERGRID) S/S				1.	Single Line Diagram	Attached	--	2.		400kV Dhamtari (CSPTCL) S/S				1.	Single Line Diagram	Attached		2.	.	.		3.	Earthmat Layout	Attached at Annexure-A		4.	.				.			5.	Substation Automation System (SAS)	Make: GE Model: DS Agile	
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| REV.02 DT.
29.06.2022 | 1. 02 NOS.400 KV BAYS TO ACCOMMODATE LILO OF RAITA-JAGDALPUR-II LINE |
| | 2. 1X125 MVAR BUS REACTOR |
| | 3. 02 NOS.220 KV BAYS TO ACCOMMODATE RAJIM DCDS LINE |
| | 4. 02 NOS.220 KV BAYS TO ACCOMMODATE GURUR DCDS LINE |
| | 5. MARKING FOR SPACE 400 KV DCDS PGCIL DHAMDHA LINE |

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| REV.01 DT.
23.01.2021 | 02 NOS.220 KV FEEDER BAYS |
| | 02 NOS.220 KV FEEDER BAYS |

CHATTISHGARH STATE POWER TRANSMISSION CO. LTD.	
400/220kV SUBSTATION AT KURUD (DISTRICT DHAMTARI)	
DATE 02.07.2020	
DRAWINGNO.	

SE(S/S-I) SE(S/S-I) A1

DRAWN