

**EPC PACKAGE FOR LARA SUPER THERMAL POWER PROJECT, STAGE-II (2x800 MW)**  
**Amendment No. 02 to Technical Specifications Section-VI of Bidding Document No.: CS-9587-001R-2**

S. No.	SPECIFICATION REFERENCE				Instead of	Read as
	Section / Part	Sub-Section	Clause No.	Page No.		
<b>C&amp;I-1-01.</b>	Vi/A	Mandatory spares(SUB-SECTION-VI CHAPTER-02 STEAM TURBINE GENERATOR)	<b>1.00.00(7) ANALYSERS</b>	<b>29/31</b>	6 Turbidity analysers (including sensing unit, Electronic Transmitter unit, prefabricated cable with connector as minimum) (if applicable)  1 Set of each type	Deleted
<b>C&amp;I-1-02.</b>	Vi/A	IIC	12.02.00	<b>16/18</b>	-	<i>New clause added</i>  Common IP based network for IP based PA system and IP based CCTV system involving common components viz. network switches, network media and power supplies may be acceptable subject to employer's approval during detail engineering.
<b>C&amp;I-1-03.</b>	Vi/A	Annexure C to IIC part A	<b>A(2.04.09)</b>	<b>6/25</b>	-	<i>New clause added:</i> 2.04.09  <b>CT Process Block:</b> CT fans of both unit.
<b>C&amp;I-1-04.</b>	Vi/A	SUB-SECTION-IIC3	SUB-SECTION-IIC3.03.00	11 of 18	Water Balance Dashboard  Suitable displays/dash boards are to be generated in WS DDCMIS for indicating total water consumption of the plant and for indicating further <b>break down of this total water consumption into consumption of various plant areas. Additional flow measurements</b> (other than those indicated in the tender P&IDs/water balance diagram), if any required, for achieving the above	Water Balance Dashboard  Suitable displays/dash boards are to be generated in WS DDCMIS for indicating total water consumption of the plant and for indicating further <b>break down of this total water consumption into consumption of various plant areas.</b>

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					functionality shall also be in the scope of the Contractor	
<b>C&amp;I-1-05.</b>	Vi/A	SUB-SECTION-VI CHAPTER -01 SG & AUXILIARIES(mandatory spares)	2.02.00	25/38	c) Analyser for De-NOX/ SCR system (Dust monitor, Ammonia Slip analyser, NOx analyser etc.)	Deleted
<b>C&amp;I-1-06.</b>	Vi/A	Annexure C to IIC part-A	A (2.04.07)	<b>5/25</b>	<b>Air Compressor Block and NH3 handling System Block</b> This block shall include air Air compressor for Mill reject system. .....This block shall also include control of NH3 unloading, storage, transfer and heating system etc.	<b>Air Compressor Block and NH3 handling System Block:</b> This block shall include <b>Air compressors(IAC/PAC),</b> <del>Air compressor for Mill reject system.</del> .....This block shall also include control of NH3 unloading, storage, transfer and heating system etc.
<b>C&amp;I-1-07.</b>	Vi/A	Annexure C to IIC part-A	<b>A (2.10.00)</b>	<b>7/25</b>	<b>Make up Water System DDCMIS</b> This system has one process block for Make-up water.	<b>Make up Water System DDCMIS</b> This system has one process block for <b>Make-up water &amp; Intake Water pumps.</b>

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C&I-1-08.	SECTION – VI, PART-A	Annexure C to IIC Contract quantity	2.04.00	14 of 25						
					SN	Locations	No. of Cameras	SN	Locations	No. of Cameras
					1	Make Up Water Pump House	02 (see note 3 below)	1	Make Up Water Pump House	02-(see note 3 below)

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