

EPC PACKAGE FOR LARA SUPER THERMAL POWER PROJECT, STAGE-II (2x800 MW)
Amendment No. 06 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.		
PU1-1	VI/PART-B	A-01 EQUIPMENT SIZING CRITERIA	3.13.02 Point 2 (Note- i)	79 of 101	(i) Dry bulb temperature during summer season is 43 deg C . The criteria which gives higher number of air changes/higher quantity of air of either of condition (Cl. 1 or 2) flow shall be selected.	(i) Dry bulb temperature during summer season is 44 deg C . The criteria which gives higher number of air changes/higher quantity of air of either of condition (Cl. 1 or 2) flow shall be selected.
TG4-01	VI/PART-B	A-01 EQUIPMENT SIZING CRITERIA	2.01.02 Note 7	43 of 101	Extent and duration of permissible variations in rated steam temperature shall be same as specified for rated steam temperature upto 566 deg C in IEC-45 even though rated steam temperature exceeds 566 deg C.	Extent and duration of permissible variations in rated steam temperature shall be as per latest IEC-45.

Doc. No.: CS-9587-001R-2-TECH AMDT- 06	LARA SUPER THERMAL POWER PROJECT STAGE-II (2X800 MW)	Amendment No. 06 to Technical Specifications Section-VI
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