



BHARAT HEAVY ELECTRICALS LIMITED
PROJECT ENGINEERING MANAGEMENT, NOIDA

Date-11-Feb-25

CORRIGENDUM- 06

PROJECT	:	1x800 MW NTPC SIPAT STP PROJECT, STAGE-III (EPC)
PACKAGE	:	COOLING TOWER - Induced Draft Cooling Towers (IDCT)
ENQUIRY NO	:	77/23/6186/AMI Date 11.12.2024
SUBJECT	:	Amendment 02 to Technical Specification

Type of Corrigendum			
Technical Corrigendum -	<input checked="" type="checkbox"/>	Commercial Corrigendum -	<input type="checkbox"/>

Bidders are requested to note that Amendment 02 to Technical Specification for IDCT (PE-TS-520-165-W001) is enclosed.

All the other terms and conditions of the tender enquiry remain unchanged.

All the bidders are requested to quote accordingly.

Yours faithfully,

For and on behalf of BHEL

Amit Kumar
Manager/BOP

1 X 800 MW NTPC SIPAT STPP Stage-III


AMENDMENT NO. 2

**TO TECHNICAL SPECIFICATION
FOR
INDUCED DRAFT COOLING TOWER**

Specification No. : PE-TS-520-165-W001 (REV. 00)



**BHARAT HEAVY ELECTRICALS LIMITED
POWER SECTOR
PROJECT ENGINEERING MANAGEMENT
NOIDA, INDIA**

	TECHNICAL SPECIFICATIONS		SPECN. NO.:		PE-TS-520-165-W001	
	INDUCED DRAFT COOLING TOWER					
	AMENDMENT NO. 2		REV. NO.	0	DATE:	07.02.2025
SI no	Specification reference	Instead of	Read as			
1	CI no. 4.02.02, page no 26 of 223, book 1 of 2 (All structural components for the tower should be selected to account for maximum expected hot water temperature including any upset conditions as a minimum (i.e., maximum hot water temperature +10°))	-	Max CW temp shall be taken as 36 deg C to arrive at max HW temp for the purpose of considering temperature correction factor of FRP structural components			