



BHARAT HEAVY ELECTRICALS LIMITED
PROJECT ENGINEERING MANAGEMENT, NOIDA

Date-27-May-26

CORRIGENDUM- 02

PROJECTs	:	2000 TPD BCGCL COAL TO AMMONIUM NITRATE - LSTK 1
PACKAGE	:	INDUCED DRAFT COOLING TOWERS (IDCT)
ENQUIRY NO	:	77/26/6036/AMI dated 13.05.2026
SUBJECT	:	Technical amendment 01, Revised Financial PQR and Tender due date extension.

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

Bidders are requested to note the following -

1. Technical amendment 01 to Technical Specifications no. PE-TS-544-165-W001 is enclosed.
2. Revised Financial PQR for the Subject tender is enclosed and same shall be applicable for the tender.
3. Due date & time of bid submission has been extended up to 04.06.2026 @ 12.00 PM. Bid opening shall be done at 04:00 PM on the due date.

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



TECHNICAL SPECIFICATIONS
INDUCED DRAFT COOLING TOWER
AMENDMENT NO. 1

SPECN. NO.:

PE-TS-544-165-W001

REV. NO.

0

DATE:

25.05.2026

1.0 With reference to Technical Specification, please consider the Specification amended as below:

CI no.	Clause as mentioned in Technical Specification	Amended Clause
Clause no- 2.6 of TECHNICAL DATA - PART - A (MECHANICAL) , page 19 of 143 of TECHNICAL_SPECIFICATION_BOOK_1_OF_2_(PART-1)	Design Cooling water flow : 23000 M3/hr	Design Cooling water flow : 25000 M3/hr
Clause no- 2.17 of TECHNICAL DATA - PART - A (MECHANICAL) , page 20 of 143 of TECHNICAL_SPECIFICATION_BOOK_1_OF_2_(PART-1)	Maximum limit on total power consumption per cooling tower for the cooling tower fans at fan motor inlet terminals : 800 KW	Maximum limit on total power consumption per cooling tower for the cooling tower fans at fan motor inlet terminals : 850 KW
Clause no- 5.2 of TECHNICAL DATA - PART - A (MECHANICAL) , page 24 of 143 of TECHNICAL_SPECIFICATION_BOOK_1_OF_2_(PART-1)	Fan Auxiliary power consumption : 800 KW	Fan Auxiliary power consumption : 850 KW
Clause no - 21 of GENERAL TECHNICAL REQUIREMENT , page 12 of 143 of TECHNICAL_SPECIFICATION_BOOK_1_OF_2_(PART-1)	Minimum pipe thickness for overground piping shall be as follows: • 5.4 mm for pipe size upto 150 NB • 6.0 mm for pipe size from 200 NB and upto 600 NB • 7.0 mm for Pipe size 700 NB • 8.0 mm for pipe size 800 NB • 10 mm for Pipe size 900 NB to 1100 NB • 12 mm for pipe size 1200 NB • 12.5 mm for pipe size for 1400 NB • 16 mm for pipe sizes from 1600NB to 1800NB All pipes shall be adequately supported.	Minimum pipe thickness for overground piping shall be as follows: • 5.4 mm for pipe size upto 150 NB • 6.0 mm for pipe size from 200 NB and upto 600 NB • 7.0 mm for Pipe size 700 NB • 8.0 mm for pipe size 800 NB • 10 mm for Pipe size 900 NB to 1100 NB • 12 mm for pipe size 1200 NB • 12.5 mm for pipe size for 1400 NB • 16 mm for pipe sizes from 1600NB to 1800NB • 20 mm for pipe size for 2000 NB • 20 mm for pipe size for 2200 NB • 20 mm for pipe size from 2200 NB upto 2500 NB All pipes shall be adequately supported.
Clause no - 23 of GENERAL TECHNICAL REQUIREMENT , page 13 of 143 of TECHNICAL_SPECIFICATION_BOOK_1_OF_2_(PART-1)	The minimum thickness of concrete encased steel pipes shall be as follows including corrosion tolerance of 2 mm: • Below 1800 mm dia. - As per thickness of above ground piping indicated above. • For 1800 mm dia. - 16 mm However, for concrete encased steel pipes running below rail/road, minimum thickness of CW pipe shall be 16 mm.	The minimum thickness of concrete encased steel pipes shall be as follows including corrosion tolerance of 2 mm: • Below 1800 mm dia. - As per thickness of above ground piping indicated above. • For pipes above 1800 mm upto and including 2500 mm dia. - 14 mm However, for concrete encased steel pipes running below rail/road, minimum thickness of CW pipe shall be 20 mm.



PRE - QUALIFYING REQUIREMENTS

PROJECT: 2000 TPD BCGCL COAL TO AMMONIUM NITRATE - LSTK 1

PACKAGE: IDCT

CRITERIA FOR EVALUATION - FINANCIAL :

	Amount (in Rs.)
Average annual financial turnover value during any three out of last six Financial Years as on tender due date should not be less than	8,49,00,000.00

Rs.Eight Crore Forty Nine Lakh only

Notes:-

a) The bidder has to submit financial accounts (audited, if applicable comprising of Audit report, Balance Sheet, Profit & Loss A/c Statement and Notes/Schedules pertaining to Turnover/Sales/Revenue), for any three out of last six Financial Years (or from the date of incorporation, whichever is less) as on tender due date to review the above criteria. In case the incorporation of vendor is less than 3 years, average annual financial turnover shall be calculated based on available information as below:-

i) If the accounts are available for ≤ 1 Financial Year, the Average Annual Turnover shall be calculated based on available information divided by 1 (One).

ii) If the accounts are available for >1 but ≤ 2 Financial Years, the Average Annual Turnover shall be calculated based on available information divided by 2 (Two).

iii) If the accounts are available for >2 but ≤ 3 Financial Years, the Average Annual Turnover shall be calculated based on available information divided by 3 (Three).

b) Foreign bidder is to submit a latest report from reputed third party business rating agency like Dun & Bradstreet, Credit reform etc. in addition to the documents mentioned at point (a) above for review of above criteria.

c) Other Income shall not be considered for arriving at Annual Turnover/Sales. For evaluation purpose, turnover figure excluding taxes shall be considered.

d) For evaluation of foreign bidder, exchange rate (TT selling rate of SBI) as on scheduled date of tender opening (Part-I bid in case of two part bid) shall be considered.

e) Bidder who is 50% or above subsidiary of any other company including those registered outside India and does not meet any of the above Financial Criteria, such bidder may be qualified based on credentials of its holding company provided such holding company meets the above PQR criteria. In such case, the Bidder would be required to furnish a Letter of Support from its Holding Company, pledging unconditional and irrevocable financial support for the execution of the Contract by the Bidder in case of award.

f) In cases where audited results for the last financial year as on the date of Techno Commercial bid opening are not available, a Certificate would be required from CEO/CFO stating that the financial results of the Company are under audit as on the date of Techno-commercial bid opening and are not available.