



**BHARAT HEAVY ELECTRICALS LIMITED**  
**PROJECT ENGINEERING MANAGEMENT, NOIDA**

Date-30-Aug-22

**CORRIGENDUM- 03**

<b>PROJECT</b>	<b>:</b>	<b>2X660 MW THDC KHURJA STPP- TG &amp; ASSOCIATED PACKAGES</b>
<b>PACKAGE</b>	<b>:</b>	<b>EFFLUENT TRANSFER SYSTEM</b>
<b>ENQUIRY NO</b>	<b>:</b>	<b>PE/PG/THD/E-7047/202222 dtd. 10.08.22</b>
<b>SUBJECT</b>	<b>:</b>	<b>COMMERCIAL &amp; TECHNICAL CORRIGENDUM</b>

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

Please note the following:

- 1. Due Date is being extended from 30.08.2022 to 06.09.2022 till 11:00 AM. Bid Opening shall be done at 04:00 PM on the due date.*
- 2. Amendment on technical specification as per attached Annexure-I.*

*All the other terms and conditions of the tender enquiry shall remain unchanged. All the bidders are requested to quote accordingly.*

Yours faithfully,

For and on behalf of BHEL

  
Mazhar Wahab  
Dy. Manager/BOP



**AMENDMENT ON TECHNICAL SPECIFICATION  
FOR  
EFFLUENT TRANSFER SYSTEM  
2 X 660 MW KHURJA TPS**

SPECIFICATION NO.: PE-TS-475-673-A001  
AMENDMENT NO # 1  
REV. NO. 00      DATE: 29/08/2022  
Page 1 of 1

**ANNEXURE-A**

The following modifications/addition defined in SCHEDULE A below, with respect to Technical Specification for EFFLUENT TRANSFER SYSTEM BHEL's Technical specification no PE-TS-475-673-A001 shall apply.

**SCHEDULE-A**

**MODIFIED CLAUSES/ PAGE NUMBERS:**

SI no.	Vol. No.	Section/ Description	Clause no	Page no	Existing clause/details	Addition to existing requirement
1	IIB	SECTION- C1	3.1.5	23 of 522	Pumps with details as below shall be supplied complete with all instrumentation, valves, piping, motor, etc. Pumps shall be permanently fixed type pump. Pump head and rated discharge capacity have been indicated in table. Motor rating for pumps and oil skimmer required has been indicated in table. Bidder shall provide the motor in line with the same.	Pumps with details as per table below shall be supplied complete with all instrumentation, valves, piping, motor, etc. Pumps shall be permanently fixed type pump. Pump head and rated discharge capacity have been indicated in table. Motor rating for pumps and oil skimmer required has been indicated in table. Bidder shall provide the motor in line with the same.
SI No	Type Of Pump	Rated discharge rate	Pump/ Equipment Quantity	Head Selected	Application	Motor KW
1	Horizontal Screw Type	2 m <sup>3</sup> /hr	10	45	BFP Sump Pit &COT/DOT Pit	1.1
2	Vertical Screw type	40 m <sup>3</sup> /hr	8	50	TG hall waste water sump	15
3	Vertical Screw type	60 m <sup>3</sup> /hr	4	60	Transformer yard oily waste water sump	30
4	Vertical Submersible type	40 m <sup>3</sup> /hr	4	55	CW Pit	15
5	Vertical Submersible type	15 m <sup>3</sup> /hr	4	65	ATM Flash Tank Pit	7.5
6	Oil Skimmer	As per data sheet	6	--	Location as per Data sheet	0.75