



BHARAT HEAVY ELECTRICALS LIMITED
PROJECT ENGINEERING MANAGEMENT, NOIDA

Date-25-Sep-19

CORRIGENDUM- 03

PROJECT	:	1X660 MW BHUSAWAL TPS UNIT-6
PACKAGE	:	D.M. PLANT
ENQUIRY NO	:	E-6298/2019 Dated. 02.09.2019
SUBJECT	:	TECHNICAL AMENDMENT

Type of Corrigendum			
Technical Corrigendum -	☒	Commercial Corrigendum -	☐

Please note the following:

- 1. Amendment-1 (of 1 Page) to TECHNICAL SPECIFICATION FOR D.M. Plant FOR 1X660 MW BHUSAWAL TPS UNIT-6 attached with this corrigendum shall be treated as part of NIT.**

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

Sharad Chandra
Dy. Manager



**AMENDMENT TO TECHNICAL SPECIFICATION FOR DM
PLANT FOR 1X660 MW BHUSHAWAL TPS UNIT 6.**

SPECIFICATION NO.: PE-TS-415-163-A001

AMENDMENT NO # 1

REV. NO. 00

DATE: 25/09/2019

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The following modifications with respect to **TECHNICAL SPECIFICATION FOR DM PLANT** BHEL's Technical specification no **PE-TS-415-163-A001** shall apply. Bidder to note that existing clauses/details as appearing in the specification stands deleted / replaced and clauses/details as mentioned in "Modified to or Read as" column shall be applicable and complied by the bidder as listed below in **SCHEDULE A**.

MODIFIED CLAUSES/PAGE NUMBERS:

SCHEDULE- A

Sl no.	Section	Sub-Section/ Description	Clause no	Page no	Existing clause/details	Modified to or Read as
1.	C	Data Sheet-A, 4.0, Over Head Backwash Water Storage Tank	4.0	140 of 485	-----	Location of Over Head Backwash Water Storage Tank shall be at top roof of DM Plant Building.
2.	C	Data Sheet-A, 1.0, DM Plant Supply Pumps	1.0	143 of 485	-----	Depth of filter water storage tank shall be around 5.8 meter. However, the exact depth shall be provided during detailed engineering.
3.	C	Data Sheet-A, 27.0, DM Plant Supply Pumps	27.0	206 of 485	Regeneration Water Transfer Pumps.	Sl no 27.00 and its sub clause upto 27.2.20 shall be considered as deleted as the same scope is covered in Data Sheet under sl no 11.00, page number 175 of 485 of tender Technical Specification.
4.	C	Scope of Supply, Sl no-2, Sub clause 8.	8	11 of 485	Three (3) numbers (3X50%) (2Working+1Standby) Degasser Air Blowers along with suction filter, silencer, motors, acoustic hood, piping, valves, fittings, instrumentation and all other accessories as required.	Two (2) numbers (2X100%) (1Working+1Standby) Degasser Air Blowers for each DG Tower along with suction filter, silencer, motors, acoustic hood, piping, valves, fittings, instrumentation and all other accessories as required.
5.	C	P&ID	8	229 of 485	Three (3) numbers (3X50%) (2Working+1Standby) Degasser Air Blowers.	Two (2) numbers (2X100%) (1Working+1Standby) Degasser Air Blowers for each DG Tower.
6.	C	Data Sheet-A	3.3.15-C and 8.2.13-C.	151 and 166 of 485.	By hard ebonite lined Ejector. One (1) Density Indicator is to be provided at outlet of the Ejector	By hard ebonite lined Ejector. One (1) Density Transmitter is to be provided at outlet of the Ejector
7.	C	P&ID	P&ID	231 of 485	Density Indicator.	Density Transmitter.
