



Bharat Heavy Electricals Limited
(A Govt. Of India Undertaking)

**Project Engineering
Management**

**TENDER ENQUIRY FOR OXYGEN DOSING SYSTEM
FOR 1 X 660 MW BHUSAWAL TPS.**

Ref No.: PE/PG/BHU/E-6252/2019

CORRIGENDUM/ ADDENDUM- 4

Tender Enquiry no.: PE/PG/BHU/E-6252/2019
Date: 28.06.2019,

Extended DUE DATE
08 -Aug- 2019 02:00 PM

Please find attached the Amendment/clarification to Technical Specification of above Tender Enquiry as corrigendum-04.

Further, the Due date for offer submission & Part-I opening for **OXYGEN DOSING SYSTEM** for above mentioned project has been extended as **08.08.2019, 02:00 P.M.** Techno-commercial offer (Part-I) shall be opened on **08.08.2019 at 03:00 P.M.** Kindly Ensure submission/uploading of offer on or before Extended due date & time i.e. by **08.08.2019, 02:00 P.M** on (<https://bhel.abcpurchase.com>).

All corrigenda, addenda, amendments, time extensions, clarifications etc. to the tender will be hosted on BHEL websites only (<https://bhel.abcpurchase.com>) under subject tender reference. Bidders are requested to visit our website from time to time to keep themselves updated.

Thanking you,

Yours faithfully,
For and on behalf of BHEL

RAHUL BHATNAGAR
(DY. MANAGER /Project Group-3)

Please reply to:

RAHUL BHATNAGAR- Dy. MANAGER/PG-3

Power Project Engineering Institute Building
HRD & ESI Complex Plot No. 25, Sector -16 A,
BHEL-PEM, Noida-201301 (U.P.)
Tel No. 0120-4218835/4368832.



(ANNEXURE-A)
AMENDMENT TO TECHNICAL SPECIFICATION FOR
OXYGEN DOSING SYSTEM
1X660 MW BHUSAWAL TPS UNIT-6

BHEL DOCUMENTS NO.: PE-TS-415-154-A101

AMENDMENT NO # 1

REV. NO. 00

DATE: 29-07-2019

Page 1 of 1

The following modifications with respect to Technical Specification for OXYGEN DOSING SYSTEM, BHEL's Technical specification no PE-TS-415-154-A101 shall apply.

Bidder to note that existing clauses/page numbers as appearing in the specification stands deleted and clauses/page numbers as mentioned in "Modified to" column shall be applicable and complied by the bidder.

MODIFIED CLAUSES/PAGE NUMBERS.

SI no.	Vol. No.	Section/ Description	Clause no	Page no	Existing	Modified to
1	-	SECTION – I / SUB SECTION – IB / SPECIFIC TECHNICAL REQUIREMENTS (C&I)	1	Page 87 of 208	Oxygen Dosing System shall be controlled from DCS. The operation and control philosophy of Oxygen Dosing system has been elaborated in separate section in the specification. A local panel comprising of 'OPEN' push button, 'CLOSE' push button along with 'OPEN/CLOSE' indication for solenoid valves, local/ remote indication, MFC position indicator, raise/ lower push button for MFC operation and local annunciation shall be provided for local operation.	Bidder shall provide the following on local control panel for local operation. • Oxygen Dosing System shall be controlled from DCS. The operation and control philosophy of Oxygen Dosing system has been elaborated in separate section in the specification • Auto manual selector switch along with provision to control the flow of oxygen through MFC from LCP. • Local indication for the flow through MFC. • Open Close push button for local operation of solenoid valves-along with indicator • The 'OPEN /CLOSE' push button shall be wired directly to DCS.