



**OPEN TENDER ENQUIRY OF "FQA LAB ELECTRICAL"  
FOR 3x800 MW PVUNL PATRATU TPP PHASE I**

Ref No.: PE/PG/PA1/E-6360/2019

Date: 21.02.2020

**CORRIGENDUM/ ADDENDUM- 3**

Tender Enquiry no.: PE/PG/PA1/E-6360/2019  
Date: 28/01/2020,

| Extended Due<br>Date   |
|------------------------|
| 24 -FEBRUARY -<br>2020 |
| 02:00 PM               |

1. The Due date for offer submission & Part-I opening for "FQA LAB ELECTRICAL" for above mentioned project has been extended up to **24.02.2020, 02:00 P.M.** Techno-commercial offer (Part-I) shall be opened on **24.02.2020 at 03:00 P.M.** Kindly Ensure submission/uploading of offer on or before Extended due date & time i.e. by **24.02.2020, 02:00 P.M** on <https://bhel.abcpurchase.com>

2. Please note the following.

Amendment to technical specification (AMENDMENT-1) attached with this corrigendum shall be treated as part of NIT.

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

All the bidders are requested to quote accordingly.

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

*Sweta*  
21/2/20

**SWETANA SINGH**

Please reply to:  
AJAY NATH (Assistant Engineer Gr. I / Project Group-3)  
Power Project Engineering Institute Building  
HRD & ESI Complex Plot No. 25, Sector -16 A,  
BHEL-PEM, Noida-201301 (U.P.)  
Tel No. 0120-4213621/4368838.



AMENDMENT TO TECHNICAL SPECIFICATION FOR FIELD QUALITY  
LABORATORY EQUIPMENTS

SPECIFICATION NO.: PE-TS-434-571-E001 R.00

AMENDMENT NO # 1

REV. NO. 00 DATE: 19/02/2020

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MODIFIED CLAUSES AS BELOW.

| Sl no. | Vol. No. | Section/Description | Clause no        | Annexure                | Existing clause/details                                                                                        | Modified Clause                                                                                                                                                                          |
|--------|----------|---------------------|------------------|-------------------------|----------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1      | II       | Section-I           | Item Serial No:7 | Annexure-I to Section-I | Fully automatic AC high voltage test kit, up to 100kV/5A<br>Voltage Range: 0-100 kV AC<br>Current Range: 0-5 A | To be read as:<br>DC high voltage test kit, 0-100 KV DC<br>Voltage Range: 0-100 KV DC<br>Current Range: 0-10 mA<br><br>The above is in line with Datasheet-B of Technical specification. |