

FORM TO BE FILLED BY IO WHILE CONVENING PRE-BID MEETING OF TSC.

File No.: 14/VII/ARP(3058-GTE)25PB/T-148

Date: 22/01/2026

Pre-bid Meeting (To be typed clearly by the I/O)

Name of Indentor : ARUN RAM PRASATH R T

Indent No. : PR2022182025/PB

Item Description : 300 kV AC HIGH VOLTAGE RATIO MEASUREMENT SYSTEM WITH ACCESSORIES

No. of Budgetary Quotes : 02 (TWO)

(1) A pre-bid meeting of TSC was held on **20/01/2026**.

(2) Following queries were raised by participating Bidders:

Name of the Firm	Queries Raised	Remarks, if any
M/s Nxt Gen Equipments Pvt. Ltd, Vadodara	Free up gradation of software (if any) for a minimum period of 5 years	It is an optional, in case of an electronic system
M/s SM Systems, Nashik	Requested for some more time for evaluation of Technical Specifications due to the inclusion of both Frequencies (Hz) : 50 Hz and 60 Hz, $\pm 1\%$	As requirement of both 50 Hz and 60 Hz, $\pm 1\%$ frequencies are highly required by CSIR-NPL to cater the industry needs mainly for our Indian manufacturers, Power Industries, Accredited Secondary Calibration labs, etc.,

Indentor's recommendation

1. The comments, as received from bidders during PBC, and our response is as follows:

Tender Specification and its number	Comment of bidder	Response of Indentor (Accepted/ Not accepted)	Revised specification (If any)	Justification for non-acceptance
S.No. 9, Point 3	Free up gradation of software (if any) for a minimum period of 5 years	Not accepted	Firm 1, has no queries and accepted the indented technical specifications (email copy enclosed) Hence, No change in the indented technical specifications	It is an optional, in case of an electronic system
S.No. 3	Requested for some	Provided sufficient time to submit their	Firm 2, has no queries and accepted the indented	As requirement of both 50 Hz and 60 Hz, $\pm 1\%$

	more time for evaluation of Technical Specifications due to the inclusion of both Frequencies (Hz) : 50 Hz and 60 Hz, \pm 1%	valuable queries/clarifications up to 21/01/2026, 5.30 PM.	technical specifications (email copy enclosed) Hence, No change in the indented technical specifications	Frequencies are highly required by our Indian manufacturers, Power Industries, Accredited Secondary Calibration labs, etc.,
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Final recommended specifications are as attached at Annexure 1 and signed by I/O: **No change in the submitted technical specifications.**

Corrigendum to Tender ~~may be issued/~~ **may not be** issued.

Recommended Revised Date of Tender submission (if any) is **NIL**

The specifications are generic and broad based.

Submitted to TSC for necessary approvals.

Since, both the firms has thanked the committee and accepted the indented technical specifications (email copy attached) with 'NIL' revisions.

FORM TO BE USED BY TSC FOR FINALISING PRE-BID MINUTES

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Date: 22/01/2026

TSC Minutes (To be typed clearly by the I/O)

Based on the Pre-bid meeting and recommendation of I/O, following changes have been made in the specifications:

Original Specifications	Final Specifications
Same as the indented specifications	No Change

The file is forwarded to Purchase Section for uploading the final specifications and TSC minutes on the website and CPPP Portal.

Declaration: We hereby declare that we have no conflict of interest with any of the bidder in this tender