

	PRE-QUALIFICATION REQUIREMENTS FOR ELECTRICAL LAB EQUIPMENT	DOC. NO. PE-PQ-999-556-E001
		REVISION NO. 04 DATE 29.12.2017
		SHEET NO. 1 OF 1

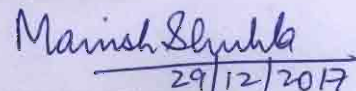
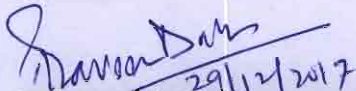
ITEMS : Electrical Lab Equipment For Metering, Measuring, Testing, Calibrating & Diagnostic

SCOPE: Supply : YES; Erection & Commissioning : NO;

1	Vendor should have supplied Electrical Lab equipment to process plant/ refinery/ power plant/ nuclear plant / testing Lab.
2	Vendor should be in business of supplying electrical lab equipment for at least last two (2) years from the date of application for registration or date of techno commercial bid opening (as applicable).
3	Minimum two nos. purchase orders for electrical lab equipment shall be submitted which should not be more than 5 years old from the date of application for registration or date of techno-commercial bid opening (as applicable) for establishing continuity in business.

NOTES-

1. Consideration of offer shall be subject to customer's approval of bidders, if applicable.
2. Bidder to submit all supporting documents in English. If documents submitted by bidder are in language other than English, a self-attested English translated document should also be submitted.
3. Any other project specific pre-qualifying requirement shall be as per Annexure-I and bidder shall submit relevant supporting documents.
4. Notwithstanding anything stated above, BHEL reserves the right to assess the capabilities and capacity of the bidder to perform the contract, should the circumstances warrant such assessment in the overall interest of BHEL.
5. After satisfactory fulfilment of all the above criteria/ requirement, offer shall be considered for further evaluation as per NIT and all the other terms of the tender.

PREPARED BY  NAME: MANISH SHUKLA DESIGNATION: DGM	REVIEWED BY  NAME: PRAVEEN DUTTA DESIGNATION: DGM	APPROVED BY  NAME: PRAVEEN DUTTA DESIGNATION: DGM
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BHEL PEM –ELECTRICAL
PRE-QUALIFYING REQUIREMENTS FOR
ELECTRICAL LAB EQUIPMENTS
ANNEXURE -1
PROJECT SPECIFIC CRITERIA AGAINST ENQUIRY

PROJECT: 2X660MW SURATGARH STPS, STAGE-V, UNIT#7 & 8

-NIL-

Chandrajant...
29/12/17
[DE]

Harvat
29/12/17
[Reviewer]

Mainsh Singh
29/12/17
[Section Head]

S. Datta
29/12/17
f [DH]