

	PRE-QUALIFICATION REQUIREMENTS FOR DC LEAD ACID BATTERIES	PE-PQ-999-508-E003
		REVISION NO. 0 DATE 29/04/2016
		SHEET NO. 1 OF 1

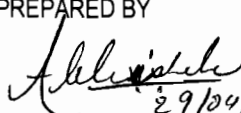
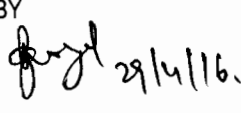
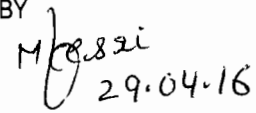
ITEMS : 220V/110V DC Lead acid (plante) battery of rating 1200AH & above

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

1	Vendor should be designer & manufacturer of the applicable type of Battery.
2	Vendor to furnish published technical catalogue for the applicable type of batteries.
3	Availability of type test certificates conducted at independent Lab or witnessed by third party as per IS/ International standards for the applicable type of batteries.
4	In-house capability to carry out all routine and acceptance tests as per IS/ International standards for the applicable type of batteries.
5	Option -1 : Performance certificates for min. 2 years of trouble free operation at two(2) different installations/sites for the applicable type of batteries. Performance certificate should be from end user only. OR Option-2 : Repeat order received from 2 different purchasers / end users for the applicable type of batteries during last 5 years provided the gap between award of two PO's is minimum 2 years. OR Option-3 : 1 no. performance certificate (as per Option-1) and 1 no. repeat order (as per Option-2). OR Option-4 : Successful execution of a major order for BHEL-PEM for the applicable type of batteries.
6	Minimum two (2) nos. purchase orders for the applicable type of batteries shall be submitted which should not be more than five(5) years old from the date of application for registration or date of techno- commercial bid opening (as applicable) for establishing continuity in business.

NOTE:

Supplier to comply to "general points of PQR" available at <http://bhelpe.com/vensection/PMD/PMD.aspx>
In case supplier is not OEM, the offer shall be evaluated as per point no 1 of "general points of PQR".

PREPARED BY  NAME: ABHISHEK DESIGNATION: Dy. Mgr.	REVIEWED BY  NAME: RAJNISH GOYAL DESIGNATION: AGM	APPROVED BY  NAME: MEENA KESRI DESIGNATION: AGM & DH(E)
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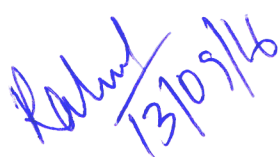
BHEL PEM-ELECTRICAL
PRE-QUALIFYING REQUIREMENTS FOR DC LEAD ACID BATTERIES
DOC. NO. PE-PQ-999-508-E003

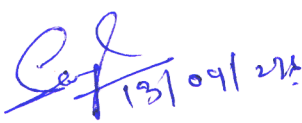
ANNEXURE – I

PROJECT SPECIFIC CRITERIA AGAINST ENQUIRY

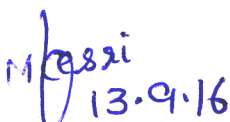
PROJECT: 1 X 800MW KOTHAGUDEM TPS

- 1) Bidder should have manufactured and supplied at least two (2) numbers of highest offered rating or above of high discharge type Plante positive plate type battery at least one(1) each at two (2) different industrial installations, which should be in successful operation for at least two(2) years as on 24th December 2014.


[Dealing Engineer]


[Controlling Officer]


[Section Head]


[DH-Electrical]