

TECHNICAL QUALIFYING REQUIREMENT FOR 220V BATTERY CHARGER

1. Bidder should have designed, manufactured and supplied 220V, SMPS based battery charger of at least 150A rating.
2. Bidder to submit test certificate for the test conducted at independent laboratory or witnessed by third part as per IS / International standards for SMPS based battery charger of 220V rating.
3. Bidder to submit at least 1 performance certificate for SMPS based battery charger of 220V rating which are in satisfactory operation# for at least 2 (two) years as on the date of techno-commercial bid opening of this tender.

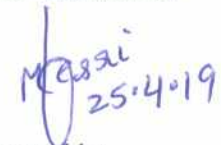
GENERAL POINTS (NOTES)

- Consideration of offer shall be subject to customer approval of bidders, as applicable.
- Bidder to submit all supporting documents in English. If document submitted by bidder is other than English language, self-attested English translated document should also be submitted.
- Notwithstanding anything stated above, BHEL reserves the right to access the capabilities and capacity of the bidder to perform the contract, should the circumstance warrant such assessment in the overall interest of BHEL.
- After satisfactory fulfilment of all the above criteria / requirement, offer shall be considered for further evaluation as per NIT and all other terms of the tender.

Satisfactory operation means certificate issued by the end customer certifying the operation without any adverse remark.


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