



ISO 9001, ISO 14001 and
OHSAS 18001 certified
company
SubContract and Purchase
Deptt.

Bharat Heavy Electricals Limited

(A Govt. Of India Undertaking)
Power Sector – Northern Region,
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CORRIGENDUM – 1

Subject:-Tender for the work of “Erection, Testing, Commissioning, Trial Operation & Handing over of All Mechanical, Electrical ,C&I, Balance of Plant & Material Handling Work of 1x17.5 MW STG & 2x75 TPH HRSG at M/s Maruti Suzuki India Ltd(MSIL) , Gurgaon, Haryana.” - Amendment regarding-

TENDER NO. TENDER NO. BHEL: NR (SCT): MSIL: STG & HRSG: 740

BHEL WEBSITE REF: NIT_8992

The Corrigendum contains following amends in the specifications and shall be a part of the above tender. This corrigendum is to be submitted, duly signed and stamped, along with the technical bid (Part –I).

FOLLOWING QUALIFYING REQUIREMENT AS INDICATED ON PAGE NO.04 OF NIT.

- 1.0 Tenderers who wish to participate should have executed during last seven years reckoned as on the date of bid-opening.**
 - 1.1 Work of at least one GT/STG of 14 MW or of higher ratings.**
 - 1.2 Work of at least one 60 TPH HRSG/Boilers or of higher ratings.**
- 2.0 Tenderer should also have an average annual turnover at least Rs. 2 crores based on the audited accounts of last three financial years (2006-07, 2007-08 & 2008-09). Bidders shall submit audited annual accounts (balance sheets and profit & loss account) in support of this.**

STANDS AMENDED AND SHALL BE READ AS FOLLOWS:-

- 1.0 Tenderers who wish to participate should have executed during last seven years reckoned as on the date of bid-opening.**

- 1.1 Similar erection, testing, and commissioning work of at least one GT/STG of 14 MW or of higher ratings.
 - 1.2 Similar erection, testing, and commissioning work of at least one 60 TPH HRSG/ Boilers or of higher ratings.
 - 1.3 Similar erection, testing, and commissioning work of Electrical System of 14 MW GT/ STG or of higher ratings.
 - 1.4 Similar erection, testing, and commissioning work of Control & Instrumentation System of 14 MW GT/ STG or of 60TPH HRSG/ Boilers or of higher ratings.
- 2.0 Tenderer should also have an average annual turnover at least Rs. 2.0 crores based on the audited accounts of last three financial years (2006-07, 2007-08 & 2008-09). Bidders shall submit audited annual accounts (balance sheets and profit & loss account) in support of this.

3.0 Tie Up Arrangement

- 3.1 In case, tenderers do not possess experiences for QRs at SL. No. 1.3 & 1.4 indicated above, tie up arrangement is allowed. The tie up shall be subject to approval of BHEL. The composition of the Tie-up arrangement and role and responsibility of each constituent must be well defined and the document submitted in part –I bid(Technical bid) shall clearly indicate who shall be the lead partner . The lead partner must possess experience either for QRs at SL NO. 1.1 AND 1.2 indicated above.
- 3.2 In such a case of tie up, the number of partners including the Lead Partner shall not exceed three. The tenderer (Lead Partner) shall give an undertaking that the responsibility of execution of entire work shall lie with him and also that in case of dissolution of Tie up, the Lead Partner shall be liable for completing the work as per the terms of contract without any additional cost to BHEL or without affecting project schedule. Legal documents of tie up agreement, signed by all the partners, shall be submitted as a part of technical bid.
- 3.3 For the purpose of qualifying requirements as given at SL NO. 2.0 above i.e. Financial Turnover, the financial position of Prime Bidder only shall be considered.

All other terms and conditions against this NIT shall remain unchanged.