

| DETAIL | INFORMATION |
|--|--|
| Contact Person and Address | M.NALLATHAMBI SENIOR MANAGER / CCDP PURCHASE DEPARTMENT/R&D and CR UNIT – HPBP BHEL, TIRUCHY, INDIA PIN : 620 014 |
| Email | mnthambi@bheltry.co.in |
| Telephone | 0091-431-257 7558, 257 7152 |
| Fax | 0091-431-2520696, 2520193 |
| Notification (Reference) No. | 2821400009 – CR Dt. 07/07/2014 |
| Tender Title | SUPPLY OF LABORATORY FEEDER |
| Tender Type | BUY – Two Part |
| Brief Description | Laboratory feeder for pulverized coal as per the specification, commercial terms & conditions enclosed |
| Published in Newspaper | NO |
| Published On | -- |
| Tender Value in Rs | -- |
| EMD Value - Rs | NIL |
| Document Cost- Rs | NIL |
| Date of Issue of Notification -DD/MM/YY | |
| Date for Closure of Sale of Forms - DD/MM/YY | Not Applicable |
| Completed Forms to be submitted by - DD/MM/YY | 14/08/2014 : 14.00 Hrs IST |
| Date of Opening for Technical Bids - DD/MM/YY | 14/08/2014 : 14.30 Hrs IST |

Note:

If the due date of tender opening happens to be a holiday, the tenders will be opened on the next working day.

All clarification may be sought at least seven days prior to tender due date from the undersigned with due written request.

Corrigendum if any, with respect to this tender will be hosted only in the website <http://www.bhel.com> (or) <http://tenders.gov.in>. You are requested to visit the website regularly for updates.

The offer should reach this office on or before the due date & we are not responsible for any postal delay. Late tender will not be considered.



429-002/A

BHARAT HEAVY ELECTRICALS LIMITED

(A Government of India Undertaking)
 HIGH PRESSURE BOILER PLANT
 PURCHASE DEPARTMENT - FOSSIL BOILERS
 THIRUCHIRAPALLI - 620014
 TAMILNADU (INDIA)

2577152
 PHONE : [REDACTED]
 GRAMS : BHARATELEC
 FAX NO: 2520696
 E-mail: ssraj@bheltry.co.in
 Web:

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| | | | |
|---|-----------------------------------|--------------------------------|--|
| | Enquiry No 2821400009 - CR | Enquiry Date 07.07.2014 | Due Date for Quotation 14.08.2014 |
| Please quote Enquiry No, Date and due date in all correspondences. This is only a request for quotation and not an order | | | |

| Item | Description | Unit | Quantity | Delivery Quantity | Schedule Date |
|------|--|------|----------|-------------------|---------------|
| 10 | Laboratory Feeder for Pulverised Coal Feeder system consist of hopper with lid, internal agitator, metering device, variable speed drive, supporting stand, accessories and consumables for continuous and reliable feeding of coal / lignite at low feed rates specified as per the enclosed Specification. Laboratory Feeder for Pulverised Coal | NO | 1.000 | 1.00 | 01.11.14 |

General Note:**NOTE :**

- 1) Offer will be invited in TWO PART BID only
(Technical bid and Price bid - Two separate covers- "TECHNICAL BID" Cover and "PRICE BID" Cover);
- 2) If regretted make mention on the top of the reply cover as "REGRETTED";
- 3) LD Clause for delivery has to be confirmed without fail.
Otherwise we would assume that you have accepted our LD Clause;
- 4) Test and Guarantee certificate is required.
- 5) BHEL preferred payment term is "100% direct Payment after 45 days from the date of receipt and acceptance of the material";
- 6) Offers with advance payment or 100% through bank or proforma invoice payment will not be considered;
- 7) Transport and Delivery at BHEL - shall be Vendor's scope;
- 8) Tender details also hosted in BHEL Web : www.bhel.com.
- 9) No Revision of prices will be entertained after the price bid opening;
- 10) Offer validity should be minimum 60 days from the date of price bid opening.
- 11) Technical specifications For Laboratory Micro Feeder is enclosed.
- 12) kindly submit point wise compliance to our Terms & Condition. Otherwise it will presumed that you are accepting BHEL's terms and conditions.

The offers should reach us 30 minutes before the time of opening of tenders.
 The offers will be opened at 14.30 hrs on the due date of tender in the presence of tenderers who have submitted their offer and who may like to be present for the tender opening. Late and delayed offers are liable to be rejected.

S. SUBBURAJ
 Manager
 Purchase / R&D and CR
 Bharat Heavy Electricals Limited
 Tiruchirappalli - 620 014

Yours faithfully,
 For BHARAT HEAVY ELECTRICALS LIMITED

MANAGER / PURCHASE
 (FOSSIL BOILERS)
 Yours faithfully,



BHARAT HEAVY ELECTRICALS LIMITED

(A Government of India Undertaking)
HIGH PRESSURE BOILER PLANT
PURCHASE DEPARTMENT - FOSSIL BOILERS
THIRUCHIRAPALLI - 620014
TAMILNADU (INDIA)

PHONE :2577383
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E-mail: ssraj@bheltry.co.in
Web:

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2821400009 / 07.07.2014

Enclosures:

"LD clause has to be confirmed without fail."

"Payment to vendors will be made only thro E-Payment mode"

The offers should reach us 30 minutes before the time of opening of tenders.
The offers will be opened at 14.30 hrs on the due date of tender in the presence of
tenderers who have submitted their offer and who may like to be present for the tender
opening.Late and delayed offers are liable to be rejected.

Yours faithfully,
For BHARAT HEAVY ELECTRICALS LIMITED

S. SUBBURAJ
Manager
Purchase / R&D and CR (FOSSIL BOILERS)
Bharat Heavy Electricals Limited
Tiruchirappalli - 620 014
Yours faithfully,

Technical Specifications For Laboratory Micro Feeder

Annexure - I

Ref : BHEL:CR:TS: 01

Dt. : 30-06-2014

Instructions:

1. Supplier is requested to give specific confirmation for each point specified in **Table 1** WITH DETAILS of the item to be supplied and not to specify only 'YES/NO'.
2. **Any deviation from the specifications may be brought-out clearly by the supplier in the technical bid**
3. Bidders meeting the Qualifying criteria as per **Annexure – II** only are eligible to be considered for evaluation of their bid.

Brief Description:

The laboratory micro feeder is to be procured for continuous and reliable feeding of moderately flowing pulverized coal/lignite at a low feed rate (0.5 to 2 g/min) and specified accuracy ($\pm 3\%$) into a furnace operating at high temperature. The micro feeder operates in ambient condition (RT: 30-45 °C, RH: 60-90%) and the environment is not hazardous. The feeder should be a closed system and feeder hopper closed with lid. The normal compressed air at the outlet of the feeder conveys the feed particles from the feeder outlet into the furnace inlet. There will be a positive pressure (about 50 to 100 mm H₂O) at the outlet of the feeder. Vendor has to provide a suitable feeder outlet arrangement for connecting the feeder outlet with the furnace inlet. The vendor shall offer a suitable feeder meeting the specifications mentioned in the **Table 1** below.

Scope of Work:

- The Laboratory feeder system should consist of hopper with lid and internal agitator, metering device, variable speed drive, supporting stand, accessories and consumables for continuous and reliable feeding of coal/lignite at low feed rates specified. **Figure 1** shows the vendor's scope diagram for the supply of the laboratory micro feeder.
- Installation & Commissioning, Performance demonstration and Training at BHEL site.
- Other requirements as specified in **Table 1**.

Technical Specifications For Laboratory Micro Feeder

Technical Specifications:

TABLE 1

| S.No | Description | BHEL's Specification/requirement | Supplier's offer (With complete details) | Deviation, if any |
|------|--------------------------|--|--|-------------------|
| 1. | Item | Laboratory micro feeder with hopper, internal agitator, metering device, variable speed drive and supporting stand. | | |
| 2. | Item application | To be designed for continuous and reliable feed rate for feeding pulverized fine particles into a furnace. | | |
| 3. | Feed measure | Gravimetric or Volumetric (screw or rotary) | | |
| 4. | Feed rate | Range of 0.5 to 2.0 g/min by changing the speed of the metering device. | | |
| 5. | Feed flow accuracy | Up to $\pm 3\%$ (Average of 1 minute samples for 1 hr operation) | | |
| 6. | Feed flow control | Incremental control range should be at least in steps of 0.05 g/min from 0.5 g/min to 2 g/min flow range specified. | | |
| 7. | Type of feeding | Continuous | | |
| 8. | Type of Feed particles | Pulverized coal/lignite/ash/char | | |
| 9. | Feed Bulk density | 0.5 to 1.0 g/cc | | |
| 10. | Nature of feed particles | Moderately flowing. | | |
| 11. | Feed size | Normal size range is $< 75 \mu\text{m}$ (70 - 90% by weight) Maximum size upto $200 \mu\text{m}$ diameter | | |
| 12. | Moisture in feed | 5 to 10 % | | |
| 13. | Hopper Capacity | 4 - 5 liters volume | | |
| 14. | Hopper Fittings | With lid (air tight) & handle and with slowly rotating internal agitator to avoid solids arching inside hopper and to ensure | | |



Technical Specifications For Laboratory Micro Feeder

| S.No | Description | BHEL's Specification/requirement | Supplier's offer (With complete details) | Deviation, if any |
|------|--|--|--|-------------------|
| | | continuous flow of particles from the hopper and feed chamber. | | |
| 15. | Material of construction | Stainless Steel | | |
| 16. | Feeder Connection with existing furnace | Feeder outlet pipe in the feeder should match the existing furnace inlet pipe (OD – 6.4 mm & ID – 4.6 mm). Suitable Flange joint preferable. | | |
| 17. | Available Power source | AC 230 V, 50 Hz, 1 Phase | | |
| 18. | Power consumption | Vendor to specify | | |
| 19. | Motor / Drive details | Vendor to specify | | |
| 20. | Interfacing with existing Data Acquisition System (16 Bits resolution, DIN Rail mounting terminal block) which accepts either 0-5 VDC or 4 – 20 mA input signal. | <ul style="list-style-type: none"> – Preferred signal type either 0-5 VDC or 4 – 20 mA. – Vendor to provide the connector details for arranging the connector cable – To be simple and user friendly. | | |
| 21. | Dimensions and weight of feeder system | To be specified by the supplier | | |
| 22. | Ambient Condition | <ul style="list-style-type: none"> – Temperature: 25 to 45⁰C – Relative Humidity: 60-90 % – Dusty | | |
| 23. | Features | <ul style="list-style-type: none"> – Compact design – No erosion – Particles breakage during operation shall be minimum – Easy removable components for cleaning or maintenance. | | |
| 24. | Safety / Quality | <ul style="list-style-type: none"> – Vendor to confirm/certify – Provision for tripping of the drive due to any overload is preferable. | | |



Technical Specifications For Laboratory Micro Feeder

| S.No | Description | BHEL's Specification/requirement | Supplier's offer (With complete details) | Deviation, if any |
|------|------------------------------------|--|--|-------------------|
| 25. | Accessories / consumables required | All the accessories / consumables required for specified application and smooth operation are to be supplied by the vendor. | | |
| 26. | Spares / consumables required | List of all the spares / consumables required for trouble free operation for a period of 5 years are to be provided separately along with the offer by the supplier. | | |
| 27. | Inspection at vendor works | <p>a) BHEL's inspection is applicable. Physical inspection of the feeder and associated accessories may be carried out at vendor works.</p> <p>b) All the features, operation of feeder at specified feed rates and guaranteed parameters of the feeder and associated accessories are to be demonstrated by the vendor during inspection.</p> | | |
| 28. | Installation and commissioning | The feeder with all accessories is to be installed & commissioned at BHEL works by the supplier. | | |
| 29. | Performance prove-out at BHEL | Vendor to demonstrate as per the performance criteria Sl. No. 4 to 6 mentioned in specification Table 1 at BHEL's works. | | |
| 30. | Manuals | Hard and soft copies of complete set of installation and O&M manuals in English language | | |
| 31. | | <p>1) Scope of supply - 2 copies.</p> <p>2) Catalogs of models quoted - 2 copies.</p> <p>3) Lay out of the feeder with all dimensions clearly specified.</p> <p>4) List of accessories</p> | | |

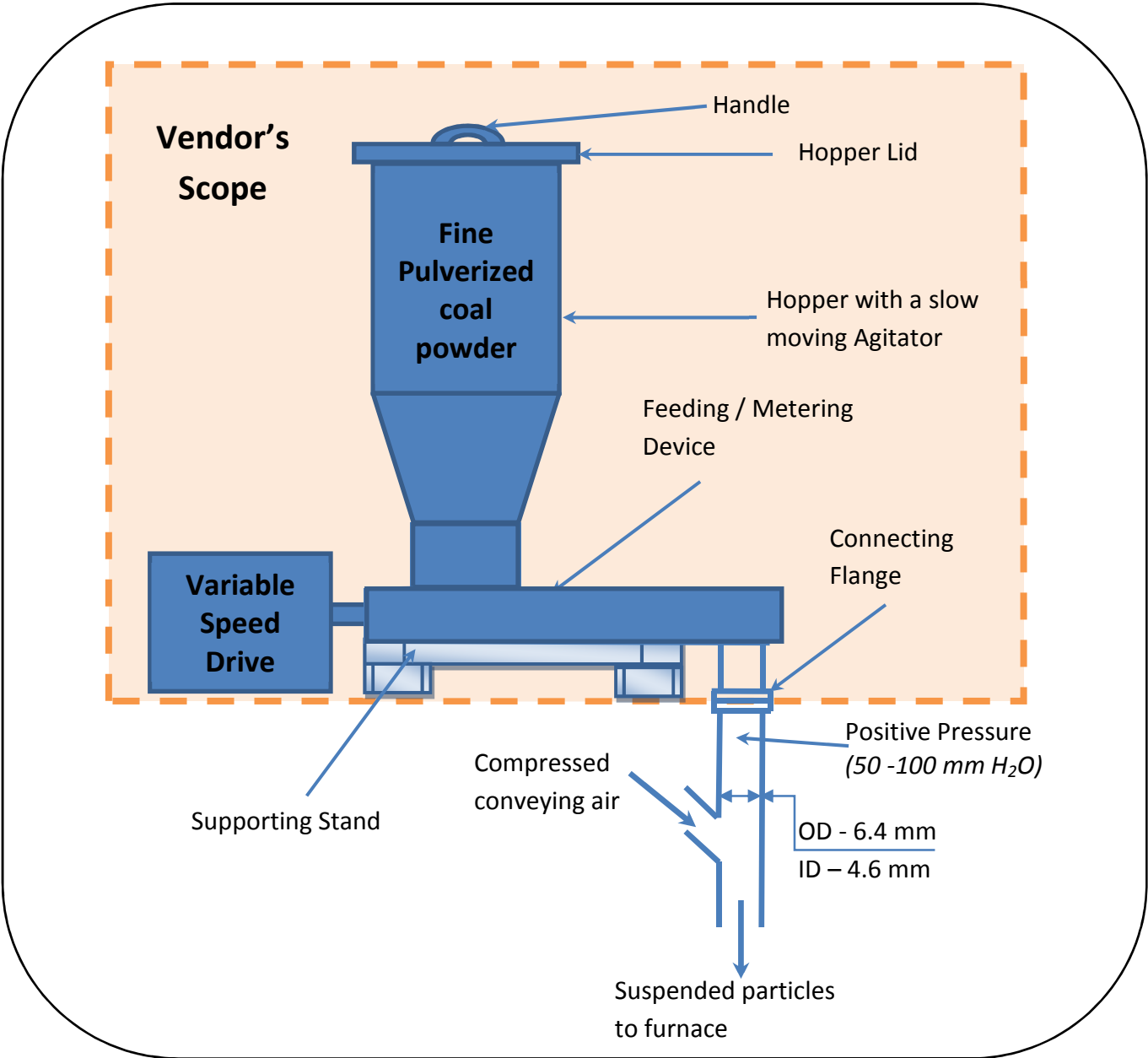


Technical Specifications For Laboratory Micro Feeder

| S.No | Description | BHEL's Specification/requirement | Supplier's offer (With complete details) | Deviation, if any |
|------|--|---|--|-------------------|
| | Documents to be furnished to BHEL along with the offer. | 5) Mandatory spares with Unit price. (only the name of spare in the technical bid and its cost in the price bid) 6) Application notes, hard copy of literature with photos and drawings explaining the technical features. 7) Product Customer list | | |
| 32. | Documents to be furnished to BHEL after placing purchase order | 1) Electrical wiring diagram indicating power supply requirement and cable specifications. 2) Quality certificates, internal test reports and calibration reports | | |
| 33. | Service after sales | Service support and spares for the model offered should be assured for a minimum of ten years. | | |
| 34. | Authorized Agents / Service Centre | Details on authorized Agents and Service Centre including the addresses to be provided. | | |
| 35. | Onsite performance guarantee | The feeder and associated accessories are to be guaranteed for its performance for a minimum period of 2 year from the date of performance acceptance at BHEL's works. | | |
| 36. | Training on Operation & Maintenance at BHEL works. | Complete Training for BHEL Engineers to be given on Operation & Maintenance of the offered equipment at BHEL works. | | |

Technical Specifications For Laboratory Micro Feeder

Figure 1: Scope Diagram For The Supply Of Micro Feeder



QUALIFYING CRITERIA

Annexure - II

Ref: BHEL:CRC:QC:01

Dt. 30.06.2014

The BIDDER / VENDOR have to necessarily provide the following details, for making an assessment of the firm's capability and competency in the technical bid.

BHEL will study both the Qualifying Criteria and Response for Technical Specifications. The Price bid will be opened only if both the Qualifying Criteria and Response for Technical Specifications are found acceptable otherwise the offer will be rejected.

The BIDDER is expected to give complete details against each clause in the table given below and wherever necessary an additional sheet may be attached giving clear reference number to cover the required details. Bidders not meeting / filling the data sheet are liable for rejection.

| S. No. | PARTICULARS | VENDOR's RESPONSE |
|--------|--|-------------------|
| 1.0 | The BIDDER / VENDOR shall have a minimum of FIVE Years of Continuous Experience in the Design, Manufacture & Supply of Laboratory " MICRO FEEDER ". The laboratory micro feeder should be a STANDARD PRODUCT in the manufacturer's range of products. Please indicate the actual experience and supply product catalogue. | |
| 2.0 | At least TEN LABORATORY " FEEDER " supplied, installed and commissioned till date in the range of 0.1 g/min to 2 g/min either in India or abroad. Please attach the reference list of users with year of supply. Please furnish contact person name, address, phone number, fax number and mail ID for at least five customers. | |
| 3.0 | Service Back-Up from the PRINCIPAL Equipment Maker shall be guaranteed. | |
| 4.0 | The BIDDER / VENDOR shall assure a continuous support for SPARES, CONSUMABLES and SERVICE for TEN Years, from the date of commissioning of the equipment at BHEL Works. | |

| Supplier Name, Designation and address. | Signature & Official Seal |
|---|---------------------------|
| | |



BHARAT HEAVY ELECTRICALS LIMITED
TIRUCHIRAPALLI – 620014

PURCHASE / R&D and CR

ANNEXURE TO PURCHASE ENQUIRY

1. PRICE : Ex-Works / Ex-Godown (or) F.O.R- DESTINATION
2. DISCOUNT : % (or) Lumpsum amount Rs
3. PACKING & FORWARDING : % (or) Lumpsum amount Rs
4. TAX : VAT.....% / CST %
(CST Without C FORM)
5. SURCHARE :%
6. DUTIES :%
7. FREIGHT & INSURANCE :
8. DELIVERY PLACE :
9. DELIVERY PERIOD :
10. LD / PENALTY FOR DELAY IN DELIVERY : @ 0.5% PER WEEK SUBJECT TO A MAXIMUM OF 10% IS APPLICABLE. ACCEPTED
11. OFFER VALIDTY :
12. PAYMENT TERM : 100% direct Payment after 45 Days from the date of Receipt and Acceptance of the Material.
13. GUARANTEE / TEST CERTIFICATE :

SIGNATURE OF SUPPLIER WITH SEAL

NOTE : Please do not Quote as EXTRA. Quote the rate in % or the amount as lumpsum. (Rates of applicable Taxes & Duties, whether inclusive or exclusive should also be mentioned).



An ISO 9001 Company

Bharat Heavy Electricals Limited
Purchase Dept /R&D and Cr
Tiruchirappalli-620014, Tamil Nadu, India

COMMERCIAL TERMS AND CONDITIONS FOR SUBMISSION OF OFFER

1.0 QUOTATIONS

Bidders shall submit the offer in **TWO INNER ENVELOPES** as indicated below which shall be sealed in one outer envelope.

Envelope I This sealed envelope should contain all the copies of technical bid together with un-priced commercial bid. This envelope should be clearly marked "**Part I - Technical and commercial bid**", indicating Enquiry No., Due Date and Address & Reference of the Bidder.

Envelope II This sealed envelope should contain **price details**. This envelope should be clearly marked "**Part II - Price bid**", indicating Enquiry No., Due Date and Address & Reference of the Bidder.

Both the envelopes (Part I & II) shall be put in one cover, duly sealed, superscribing as Part I and Part II of Enquiry No., due date of opening and the address and reference of the Bidder.

The above offer should reach this office on or before the due date by 14.00 Hrs (IST). Late offers will not be considered. We suggest you to send the offer by SPEED POST.

Tender should not be addressed to any Individual's name but only by designation to:

AGM / CCDP
Purchase Department
BHARAT HEAVY ELECTRICALS LIMITED
TIRUCHIRAPALLI - 620 014
TAMIL NADU, INDIA

Tenders should be free from **CORRECTION AND ERASURES**, Corrections if any, must be attested. All amounts shall be indicated both in words as well as in figures. Where there is difference between amount quoted in words and figures, amount quoted in words shall prevail.

Offers should be in **ENGLISH** and accompanied by detailed technical literature, catalogue and details of process facility in **ENGLISH**.

2.0 PART I (TECHNICAL & UNPRICED COMMERCIAL BID)

2.1 Technical

This part shall include / indicate the following:

Offer should contain complete scope of supply with all technical details, specifications, delivery and other commercial terms and conditions.

2.2 Commercial

This part shall include / indicate the following:

- 2.2.1. Port of shipment / Station of despatch
- 2.2.2. Terms of payment
- 2.2.3. Taxes & duties applicable.
- 2.2.4. Delivery Schedule
- 2.2.5. Offer validity
- 2.2.6. Country of origin
- 2.2.7. A copy of "Un-Priced Part II" i.e., a copy of the Price Bid **without the price details** to be enclosed.
(Incomplete offers shall be liable for rejection).

3.0 PART II (PRICE- BID)

This part should contain the schedule of price particulars and to be co-related to the technical details provided in Part I. Wherever required / possible break up price details are to be furnished. (Bidders shall quote only fixed rate / price only and not subject to any escalation whatsoever during the period of bid validity and execution of purchase order. Any bid with adjustable or price variation clause shall be treated as "non responsive" and liable for rejection).

4.0 OPENING OF TENDERS

The Part I - Technical & commercial bid alone would be opened on the Tender opening date at the pre-fixed time. In presence of responded tenderers / authorised representative, who may like to be present for tender opening.

The Part II - Price bid of Technically suitable Bidders alone would be opened. The Technically suitable Bidders would be informed about the tender opening date. Clarifications if any required by BHEL for Technical evaluation would be sought from Bidders before opening of Part II - price bid.

5.0 GENERAL

5.1. Incomplete offers will not be considered.

5.2. **Terms of Delivery:** Bidders are required to quote their best delivery period. Delivery shall be counted from the date of Letter of Intent.

5.3. Taxes and Duties : All Taxes and Duties if any payable extra over and above the quoted price should be specifically indicated in the un-priced bid along with CST & TIN No etc., failing which the purchaser will not be liable for payment of such Taxes and Duties (the quoted rates shall be considered as "all inclusive").

Note : We are not eligible to issue C Form.

5.4. Validity of Offer : Offer shall be kept valid for acceptance for a period of 60 days (sixty days) from the date of opening of the price bid.

5.5. Payment terms : Payment term is 100% direct payment after 45 days from the date of receipt and acceptance of materials. (Any deviation in the above payment term will attract loading as mentioned below.

"Base rate of SBI (as applicable on the date of Techno-commercial bid opening) + 6% will be loaded for the period of relaxation sought by bidders.

Payment through Bank is not preferred. In case of Payment through Bank is opted by Supplier, BHEL prefers documents submission through bank with copy of LR and door delivery of Goods to Stores with Consignee copy attached. In this case Loading will be 3% on the offered value.

5.6. Liquidated damages : It is clearly understood among the parties to the contract the "**Time is the essence of the contract**". Therefore, the delivery of the goods specified in the purchase order should be made within the time prescribed. Failure to dispatch the materials in the time as per the delivery quoted in our Purchase Order would make the supplier liable to an un-conditional penalty as below

a. Liquidated damages shall be 0.5% of the total order value per week or part there of subject to a maximum of 10% of the total order value.

b. For staggered delivery schedule, LD shall be 0.5% of the undelivered portion per week of the delay or part there of subject to a maximum of 10% of the total order value.

c. Any deviation from the above LD clause, loading will be applied to the extent to which it is not agreed by the bidder (at offered value).

5.7. Risk purchase : Alternatively the purchaser at his option will be entitled to terminate the contract and to purchase elsewhere at the risk and cost of the seller either the whole of the goods or any part which the supplier has failed to deliver or despatch within the time stipulated as aforesaid or if the same were not available, the best and the nearest available substitute therefor. The supplier shall be liable for any loss, which the Purchaser may sustain by reason of such risk purchases.

5.8. Test certificates: The Bidders shall clearly mention in their offer that Test Certificates as called for in the Technical Specification, in the required number of copies will be provided at no extra cost.

5.9. Evaluation of the offers shall be on the basis of "To-Door Cost at BHEL, Trichy (Net Cash outflow to BHEL). BHEL will consider the ranking after the loading is applied as referred above wherever deviations are observed.



An ISO 9001
Company

Bharat Heavy Electricals Limited
(High Pressure Boiler Plant)
Tiruchirappalli-620 014, Tamil Nadu, India
Dept: CCDP/MM

ANNEXURE-B

Loading factors for the tender enquiry

| SI No. | BHEL Commercial terms | Vendor Confirmation to BHEL Commercial terms | Loading Criteria for Deviations |
|---------------|--|---|---|
| 1 | Payment terms: Payment term is 100% direct payment after 45 days from the date of receipt and acceptance of materials. | | Any deviation in the above payment term will attract loading as mentioned below. "Base rate of SBI (as applicable on the date of bid opening. Techno-commercial bid opening in case of two part bids) + 6% shall be considered for loading for the period of relaxation sought by bidders. |
| 2 | Liquidated damages: Liquidated damages shall be 0.5% of the total order value per week or part thereof subject to a maximum of 10% of the total order value. | | Any deviation from the above LD clause, loading will be applied to the extent to which it is not agreed by the bidder (at offered value). |
| 3. | Guarantee: Guarantee clause 18 months from the date of supply or 12 months from the date commissioning, whichever is earlier. | | No deviation permitted and the deviated offers are liable for rejection. |
| | <u>Important Note:</u> i) Payment through Bank is not preferred. In case of Payment through Bank is opted by Supplier, BHEL prefers documents submission through bank with copy of LR and door delivery of Goods to Stores with Consignee copy attached. In this case Loading will be 3% on the offered value. ii) BHEL will evaluate the offers and consider the ranking after the loading is applied as referred above wherever deviations are observed. iii) LC/Advance payment will not be operated for indigenous vendors. Offers of indigenous vendors with payment term as LC/Advance payment are liable for rejection. | | |

Annexure - C

Clause: Special Provisions for Micro and Small Enterprises (MSE):

1. 20% of the tendered quantity is earmarked for MSE suppliers in this tender.
2. Out of the 20% tendered quantity reserved for MSE suppliers, 4% shall be earmarked for procurement from MSE owned by SC / ST entrepreneurs.
3. In case MSE vendor participating in the tender quotes within the price band of L1 + 15%, they will be allowed to supply the portion of the requirement subject to acceptance of L1 price by MSE vendor. In case of more than one such MSE, the supply shall be shared proportionately.
4. MSE suppliers can avail the intended benefits only if they submit along with offer, attested copies of either EM II certificate having deemed validity (Two years from the date of issue of acknowledgement in EM II) or valid NSIC certificate or EM II certificate along with CA certificate (Format enclosed) applicable for the year, certifying quantum of investment in plant and machinery within the permissible limit as per the act for relevant status (Micro or small) where the deemed validity of EM II is over. Date to be reckoned for determining the deemed validity will be the last date of technical bid submission. Non submission of such documents will lead to consideration of their bids at par with other bidders and MSE status of such suppliers shall be shifted to Non MSE supplier till the supplier submits these documents.