



ENQUIRY LETTER

ENQ. NO.: HD/PUR/SP-32/SCRS/65/2017-18/ 9471 Date: 0.10.2017

Subject: Procurement of "Scrubber for Smelting System" - regarding.

Due date for receipt of the quotations	31	10	2017	TIME BY: 17:00 hours
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Sir,

Sealed quotations conforming to the specifications are invited in **TWO BID SYSTEM** for the following item(s) from reputed manufacturers/authorized distributors/dealers. Quotation may please be submitted, keeping in view, the terms and conditions given below and overleaf, otherwise quotations will be rejected.

S. No.	Description of the item	Quantity	Specifications
01	Scrubber for Smelting System	1 no.	Drawing and specification enclosed

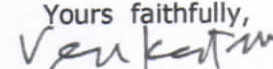
Terms & Conditions:

- Detailed information regarding previous experience of supply of similar item to any Government Organizations as well as Private organizations and list of the clients with contact details. Copies of the supply orders received may also be enclosed with the bid, should not be more than three years old (**format enclosed**).
- PRICE REASONABILITY CERTIFICATE:** A certificate indicating that the rates quoted are not more than as charged to other Govt. /PSU's for similar supplies made in recent past should accompany the **financial bid** in support of its price reasonability (**format enclosed**).
- CERTIFICATE:** In case of response to this bid from authorized distributor/dealer, a certificate to this effect should be invariably attached with **technical bid**.

Note:

- The envelope super-scribed with [a] Quotation No. [b] Due Date & [c] Description of the Item and be sent to the undersigned before the due date.
(ii) The Technical bid (Envelope No. 1) & Financial bid (Envelope No. 2) should be in separate sealed covers. Combined quotations will be REJECTED.
- (iii) The quotation should be submitted in the enclosed format only.**
- (iv) The Enquiry Letter No. & date should be clearly indicated in the quotation, otherwise quotation will be rejected.**
- Firms or their authorized representatives are requested to attend the opening of Combined/**Technical** bids i.e. on 01.10.2017 at 1200 hours. If there is any delay in opening of technical bids will be intimated to all bidders.
- These details are also available in our website: <http://www.cmet.gov.in>


Thanking you,

Yours faithfully,

(G.K.VENKATESAN)
Administrative Officer
venkatesan@cmet.gov.in



Specific terms and conditions to the tender:-

1. Please submit the Technical Details/Catalogue/Data Sheets.
2. The offer should be valid for a period of 90 days from the date of opening of Tender.
3. **Please send the quotations ONLY in 'SEALED COVER' indicating our tender enquiry No. and due date by speed post so as to reach us on or before the due date & time. C-MET will not be responsible for any postal delays.**
4. **E-Mail/fax quotations 'WILL NOT BE ACCEPTED'.**
5. **All Tax invoices shall invariably bear your GST Registration No. (GSTIN) and the applicable GST rates. In the absence of which, the invoice(s) shall not be processed for payment.**
6. Our standard delivery term is FOR, C-MET. In case any vendor offers delivery term of Ex-works, Packing and Forwarding charges if any should be indicated separately either as a percentage of the quoted rate or as a Lumpsum amount.
7. We are exempted from the payment of Customs Duty **as per Notification No. No. 51/96-Customs dated 23.07.1996** and necessary exemption certificate shall be issued upon request.
8. Our standard payment term is 100% within 30 days for indigenous orders and sight draft for foreign orders. Firm should provide Bank details for RTGS remittance.
9. **Liquidated Damages:** – The delivery period quoted should be realistic. The delivery period so quoted and mentioned in the order is the essence of the order/contract. In case of delay in delivery of material as per the delivery schedule, Liquidated Damage @ 0.5% per week or part thereof on the undelivered portion subject to a maximum of 10% of the contract value shall be levied. Wherever, installation and commissioning is also involved, the supply will be deemed to have been completed only when the entire stores is supplied, installed and accepted.
10. **Security Deposit:-** Wherever the offer value is Rs. 5.00 lakhs or above, the successful tenderer should submit Security Deposit@10% of the order value by way of Bank Gurantee /FC Receipt. The Bank Gurantee shall be obtained from any Scheduled Bank on Rs. 200/- Non Judicial Stamp paper and should be valid beyond 2 months from the completion of all contractual obligations.
Note: Clause NO. 9 & 10 are mandatory and offers of the vendors who have not agreed for the above conditions will be excluded from the procurement process. Micro and Small Vendors are not exempted from the submission of Security Deposit.
11. In order to avail of the benefits extended to by Govt. of India to the Micro and Small Sectors, please submit attested copy of the valid Entrepreneur Memorandum Part-II signed by the General Manager, District Industries Centre/ Udyog Adhar / NSIC Registration Certification along with your offer.
12. If any bidder submits forged / false document along with the tender, offer of such vendors will be summarily rejected and such bidders will be blacklisted for all future tenders.
13. Wherever samples are required to be submitted along with the quotation, offer without sample will not be considered.


Administrative Officer
C-MET, Hyderabad

**CENTRE FOR MATERIALS FOR ELECTRONICS TECHNOLOGY (C-MET)
HYDERABAD**

SCRUBBER FOR SMELTING SYSTEM - SPECIFICATIONS

A quencher cum scrubber is required to be fabricated as per the drawing enclosed to quench the flue gases from an incinerator and to scrub out the acidic corrosive gases.

- Column dimension : 800mm dia X 1250 mm ht X 4mm tk (two pieces)
MOC – MS
- Quencher at bottom : Pipe in Pie arrangement to quench the gases (1200°C) MS
- Shower at top : Hole arrangements in X pipe assembly made of SS 304
Shower should arrange in such a way to scrub out the acidic fumes generated in incinerator
- Tank : Two segment tank 1250 width and 1250 height,
2500 mm length, MOC - MS
- Ducting : ~10 m 6 inch MS pipe ducting to connect
to existing secondary burner with thermal insulations
~2 m 6 inch MS pipe to connect to tank
All the bends should be smooth. No right angle bends are acceptable
- Pump : 2 HP pump for the circulation of water with required
flanges, valves and piping

Erection: The system has to be erected at site with all necessary support structures.

Detailed dimensions are given in drawing

Party also should accept the necessary modifications in the systems as per the site requirements.