

Government of India
Bhabha Atomic Research Centre
Chemical Technology Division

Hall-1, Trombay
Mumbai-85

Ref: ChTD/AK/2021/975

Dated: 17/09/2021

Sub: supply of 09 nos of Hydrogen Fluoride (HF) Sensor Suitable for GT-2500-FLP make-Ambetronics along with their calibration.

- 1) The quotation must reach Head, Chemical Technology Division by 30th **September 2021** and must be sent in sealed envelope super scribed with the above reference number and due date given above by **SPEED POST** only. Also the name of work should be displayed on the envelope.
- 2) The address on the envelope should read

The Head, Chemical Technology Division
Bhabha Atomic Research Centre,
CEL-2, Trombay
Mumbai-85

Attn: AJAY KUMAR, SA/E

- 3) **The supply & calibration work should be carried out at HALL-1, BARC in the presence of our engineer.**
- 4) The bidder shall complete the work within 01 months from the date of the receipt of work order.
- 5) Head, Chemical Technology Division, BARC reserves the right to accept or reject any or all quotation without assigning any reason.
- 6) The bidder should quote their PAN and GST registration number in their offer.

for *AJ* *20/09/2021*
Head, Chemical Technology Division

Encl: As above

SCOPE OF WORK:

1. Job: supply of 09 nos of Hydrogen Fluoride (HF) Sensor Suitable for GT-2500-FLP make-Ambetronics along with their calibration.

2. Scope: the scope covers-

- **Supply and calibration.**

Sr.no.	Description & scope of work	Unit	Quantity	Type of work
1	Supply of Hydrogen Fluoride (HF) Sensor Suitable for GT-2500-FLP make-Ambetronics along with their calibration.	No.	9	Supply and calibration

3. Location of work: Engg. Hall no.1, ChTD, BARC, Trombay, Mumbai-400085.

4. The contractor should have experience in such field i.e. supply and calibration of HF sensors.