Government of India **8habha Atomic Research Centre**Chemical Technology Division

Hall-1, Trombay Mumbai-85

Dated: 17/09/2021

Ref: ChTD/AK/2021/975

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

- 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

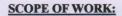
Attn: AJAY KUMAR, SA/E

- 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 G5T registration number in their offer.

Head, Chemical Technology Division

Encl: As above



- 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.