

दूरभाषि :
TELEPHONE :
तार : बार्क-मुंबई, चेम्बुर.
TELEGRAMS: BARC-MUMBAI, CHEMBUR.
टेलिक्स : ०११-६१०१७/०११-६१०२२ बार्क ईन
TELEX: 011-61017/011-61022 BARC IN
फेक्स संख्या : ११ - २२ - ५५० ५१५१
FAX NUMBER: 91-22-5505151



सत्यमेव जयते

भारत सरकार

GOVERNMENT OF INDIA

भाभा परमाणु अनुसंधान केन्द्र

BHABHA ATOMIC RESEARCH CENTRE

Radiochemistry and Isotope Group

ट्रॉम्बे,
मुंबई-४०० ०८५.
TROMBAY,
MUMBAI-400 085.

Ref: RC & IG/I-131/ 68016 / 2019

April 10, 2019

Subject: Fabrication and supply of Remotely Operated Gadgets for Radiochemical Processing at I-131 processing plant, Cirus Reactor hall

Dear Sirs,

You are requested to send your quotations with all kinds of cost break-ups (material, fabrication and testing etc) for **Fabrication and supply of Remotely Operated Gadgets for Radiochemical Processing at I-131 processing plant, Cirus Reactor hall** as per the enclosed specifications.

1.0 Terms & Conditions:

- 1.1 The supplier shall be responsible for preparing detailed drawings and testing of all the materials and fabrications. Cost of preparing drawings and all the required tests shall be borne by the supplier.
- 1.2 **Basic charge, GST as applicable and packing & forwarding charges, if any, shall be shown separately in the quotation.**
- 1.3 Any part of this quotation or information should not be used for any kind of publicity of the firm
- 1.4 **No material shall be provided as free issue material.**
- 1.5 Payment will be made after completion of the job and its acceptance by the indenter. Along with the delivery, following documents must be submitted.
 - (i) Bill in triplicate
 - (ii) Advanced Stamped Receipt
 - (iii) Guarantee Certificate for material quality & workmanship

2.0 Quotations in a sealed envelope should reach the undersigned by **1500 hrs of April 22, 2019, by registered post or Speed Post only**. The envelope should be marked **“Quotation for Fabrication and supply of Remotely Operated Gadgets for Radiochemical Processing at I-131 processing plant, at BARC”**.

- 3.0 Vendors, who have sufficient experience in similar jobs and have handled projects for automation of radiochemical processing, can collect the technical specifications and related drawings from Shri B.G. Avhad(022-25590608), Shri R.N. Ambade (022-25592015) or Shri Alok Srivastava (022-25594653) after submitting the requisition letter with supporting documents, on any working day from April 10, 2019 to April 22, 2019 with prior appointment.
- 4.0 The breakup of cost should be submitted in enclosed table format.



(Dr. P. K. Pujari)

AD, RC & IGIP कुमार पूजारी

Dr. Pradeep Kumar Pujari
Associate Director/सह-निर्देशक
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