

Government of India/ भारत सरकार
Department of Atomic Energy/ परमाणु ऊर्जा विभाग
Variable Energy Cyclotron Centre/ परिवर्ति ऊर्जा साइक्लोट्रॉन केन्द्र
1/AF Bidhan Nagar, Kolkata 700064 / 1/एएफ, बिधाननगर, कोलकाता-700064

TENDER NOTICE NO: VECC/ATG/MCFS/2024-25/B-29/779

Date: 24/05/2024

भारत के राष्ट्रपति की ओर से हेड, आरएफ/एटीजी, वीईसी सेंटर, 1/एएफ, बिधाननगर, कोलकाता-700 064 के काम के लिए पात्र ठेकेदारों से सीलबंद कोटेशन आमंत्रित करता है।

Head, MCFS/ATG, VEC Center, 1/AF, Bidhannagar, Kolkata-700 064 on behalf of the President of India invites SEALED QUOTATIONS from eligible contractors for the work of

Name of work:- Nitrogen gas cylinder refilling for Medical Cyclotron facility chakgaria. Kolkata-700 094.

बिक्री की तारीख / Date of sale: 28.05.2024 to 05.06.2024 (up to 02:00 PM)

जमा करने और खोलने की तिथि /Date of submitting (up to 2:30 PM), Opening (3.00 PM)
ON: 05.06.2024

अनुमानित लागत / Estimated Cost: Rs. 45312/-

बयाना राशि जमा / Earnest Money Deposit: शून्य / NIL

निविदा की लागत /Cost of Tender: शून्य / NIL

पूरा होने का समय / Time of Completion: 01 Years /01 Years.

निविदा दस्तावेज अधोहस्ताक्षरी के कार्यालय से 28.05.2024 10 hours से 05.06.2024 at 15 hours के बीच प्राप्त किए जा सकते हैं।

Tender documents can be obtained between 28.05.2024 10 hours to 05.06.2024 at 15 hours from the office of the undersigned.

Sd/-

Engineer-in-Charge

Sd/-

Head MCFS

Sd/-

Executive Engineer, VECC

Government of India
Department of Atomic Energy
Variable Energy Cyclotron Centre
1/AF Bidhan Nagar, Kolkata 700064

Special conditions of the contract

Section: MCFS

Name of the work:-Nitrogen gas cylinder refilling for Medical Cyclotron facility Chakgaria. Kolkata-700 094

1. Safety Precautions: Safety work permit will be issue from VECC before commencement of work at site. Insurance of the working personnel at site shall be made. Regulations of VECC should be followed strictly during the work.
2. Site Condition: Work will be carried out at Medical Cyclotron, Chakgaria, Kolkata. Site should be canceled after completion of work.
3. The job is to be carried out during 09.00AM – 05.30PM on all working days as per availability of scope of work. However separate entry permit will be required to be got approved before taking up work on a holiday.
4. Specifications: Specifications are attached.
5. Contractor should have required work experience in similar kind of jobs.
6. Prevailing security guidelines of VECC shall be strictly followed.
7. The work should be completed after delivery 4 times and 20 numbers nitrogen gas filled cylinder within 01 Years from the date of acceptance of work order.
8. Refilling of nitrogen is to be carried out as and when necessary, it will be intimated by email. Refilling will be carried out within 15 days of intimation. Any further extension of the work order is subject to approval of competent authority. In case of failure to delivery of the requisite amount within 15 days the work order will be cancelled.
9. Nitrogen cylinder for refilling will be handed over only after submission of indemnity bond as per prescribed format.
10. Liquidated damages @2 % subject to the maximum 10% of the work order value to be computed for each day of delay will be levied on you in case of delay beyond the stipulated completion period (15 days) .
11. The work order will be cancelled if the vendor is failed to refill within 20 days of delivery scheduled.
12. Payment will be made on successful delivery of refilled nitrogen cylinder as per specification in each time ECS payment only. Income Tax @ 2% of gross value of work will be recovered from the bill. TDS on GST @ 2% will be recovered towards GST on gross value of work.
13. The quoted rate should be inclusive of all costs & taxes.

Engineer-in-Charge

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|---|---|------|---------------------|------|-----------------------|
| Section : DAE, VECC, ATG,MCF, Kolkata. | | | | | |
| Name of work: Nitrogen gas cylinder refilling for Medical Cyclotron facility chakgaria. Kolkata-700 094. | | | | | |
| <u>SCHEDULE OF QUANTITY</u> | | | | | |
| I | II | III | IV | V | VI |
| Item No | Description of Item | Qty. | Rate Rs P. | Unit | Amount Rs P. |
| 1 | Nitrogen gas cylinder refilling (Purity99.999%) Cylinder size: 47 litre Volume : 6.5m ³ , Pressure: 130 -140 kg/cm2 | 20 | | Nos | |
| 2 | Transportation charge | 4 | | Nos | |
| | Notes: a) Rate shall include all taxes, duties including GST. | | | | |
| Total: Rs | | | | | |
| Add 18% GST Rs. | | | | | |
| TOTAL | | | | | |
| Say: | | | | | |

Tender No:VECC/ATG/MCFS/2024-25/B-29/779

Date 24/05/2024

Address: _____

Total cost in word Rupees _____

Pan No: _____

Signature of contractor
With Seal