

# ENQUIRY

Ref: NCB/CM17-1209/163335

January 11, 2018

Dear Sirs

Please let us have your Quotation for the following:

S.No.	Item Code	Description	Qty	UOM
1	LMASE000628	Point of use Regulators (Co2, Co4, N2) as per specification	10.00	NOS
2	LMASE000629	Cylinder Regulators (CO2, Co4, N2 and Arrogan)	10.00	NOS

## Specification for point of use regulator

- SITC of SS316, CO2 (Carbon Dioxide) gas secondary regulator(Point of use) ,Diaphragm sensed & spring loaded,with present flow rate,The regulator should operate at 0-20Bar Inlet and outlet pressure of 0 to 10 Bar fitted pressure gagues for inlet and outlet pressure,with 1/4" to 6mm PU tube press fit connectors,mounting brackets,complete. **4 Nos.**
- SITC of SS316, CO4 (Carbogen) gas secondary regulator(Point of use) ,Diaphragm sensed & spring loaded,with present flow rate,The regulator should operate at 0-20Bar Inlet and outlet pressure of 0 to 10 Bar fitted pressure gagues for inlet and outlet pressure,with 1/4" to 6mm PU tube press fit connectors,mounting brackets,complete.**2 Nos**
- SITC of SS316, N2 (Nitrogen) gas secondary regulator(Point of use) ,Diaphragm sensed & spring loaded,with present flow rate,The regulator should operate at 0-20Bar Inlet and outlet pressure of 0 to 10 Bar fitted pressure gagues for inlet and outlet pressure,with 1/4" to 6mm PU tube press fit connectors,mounting brackets,complete.**4 Nos**

## Specification for

- SITC of SS316, CO2 (Carbon Dioxide) gas Cylinder regulator ,Diaphragm sensed & spring loaded,with present flow rate,The regulator should operate at 0-250Bar Inlet and outlet pressure of 0 to 20 Bar fitted pressure gagues for inlet and outlet pressure,with 1/4" to 6mm PU tube press fit connectors complete.**4 Nos.**
- SITC of SS316, CO4 (Carbogen) gas Cylinder regulator, Diaphragm sensed & spring loaded,with present flow rate, The regulator should operate at 0-250Bar Inlet and outlet pressure of 0 to 20 Bar fitted pressure gagues for inlet and outlet pressure, with 1/4" to 6mm PU tube press fit connectors,complete.**2 Nos**
- SITC of SS316, N2 (Nitrogen) gas Cylinder regulator ,Diaphragm sensed & spring loaded,with present flow rate, The regulator should operate at 0-20Bar Inlet and outlet pressure of 0 to 20 Bar fitted pressure gagues for inlet and outlet pressure, with 1/4" to 6mm PU tube press fit connectors,complete.**2 Nos**
- SITC of SS316, Arrogan gas Cylinder regulator, Diaphragm sensed & spring loaded, with present flow rate, The regulator should operate at 0-250Bar Inlet and outlet pressure of 0 to 20 Bar fitted pressure gagues for inlet and outlet pressure, with 1/4" to 6mm PU tube press fit connectors,complete.**2 Nos**

**1. The bids shall be enclosed in an envelope and due date sealed duly marked Tender for \_\_\_\_\_Ref No: 163335. The bids should be addressed and to be mailed to 'THE HEAD-PURCHASE'.**

The bids are liable to be rejected if the sealed envelope is not addressed to "THE HEAD-PURCHASE" with Tender Ref No. and Item Description and due date. The bids delivered in person shall be dropped in Purchase Section. If the bids are sent through courier or mail, it should reach by submission date and time and NCBS will not be responsible for the delay.

**2. DUE DATE FOR SUBMISSION OF QUOTATION AGAINST THIS ENQUIRY IS 31/01/2018.**

**3.QUOTATIONS RECEIVED AFTER THE DUE DATE SHALL BE REJECTED.**

**4.The validity of your quotation should be for 60 days from the due date.**

**5.All duties, taxes, surcharge and cess as currently applicable must be stated in your quotation, separately. Otherwise your quote is liable to be rejected.**

**6.Your quotation should indicate delivery period & warranty period.**

7.Delivery to be made to our stores. Please indicate charges, if any extra. Transit Insurance should be done upto NCBS Stores.  
8. If you are unable to supply the quality, specifications or brand as mentioned in our enquiry, please state so and then offer alternative to quality/specifications.  
9.Payment: within one month after delivery & acceptance/satisfactory installation.  
10.Please ensure that the enquiry number and the due date is superscribed on the envelope failing which your quotation is liable to be rejected.  
11.Since we are a public funded research institution, we are exempted from paying Customs duty (Except advolerum duty of 5% + 2%Cess and 1% Cus Sec & High Edu. CESS vide Notification No.51/96 with latest amendments) and excise duty vide Notification No. 10/97 CENTRAL EXCISE dated 01-03-1997 for all scientific equipments, technical instruments, equipments (including computers), their accessories, spares, consumables and software. Hence, please offer your prices

**12.If the item is covered under DGS&D rate contract, please quote the rate as per the DGS&D rate contract with xerox copy of the DGS&D order.**

13. Any dispute or differences that may arise between the parties shall be referred to the sole arbitration of the Centre Director or his nominees. The decision of the arbitrator shall be final and binding on the parties. The venue for arbitration shall be Bangalore. The provisions of the Arbitration and Conciliation Act, 1996 as amended from time to time shall apply. The courts in Bangalore shall have exclusive jurisdiction to deal with any or all disputes between the parties

Remarks: \*\*TIFR is a public funded research institute and is entitled to concessional rate of IGST@ 5% for items supplied for research purpose vide notification no. 47/2017 dated 14th Nov, 2017 .The offer should be submitted after fully considering the above notification. \*\*

The Tender can be quoted in all tradable currencies such as USD, GBP,EURO, YEN etc.

Yours faithfully  
For and on behalf of  
National Centre for Biological Sciences



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