

Indian Institute of Technology Kanpur

Department of Materials Science and Engineering

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ENQ No. MSE/AG/2018-19/01

Date: July 23, 2018

Closing Date: August 12, 2018

Inviting quotations for KrF premix gas cylinder for Excimer Laser

Specifications and other details:

01 KrF Premix gas cylinder with following composition: **01**

0.09% F₂, 1.68% He, 3.82% Kr and Balance Ne **Cylinder**

Cylinder capacity: 44 liters

6900 Litters Valve: DIN

Please note the following points while preparing quotations:

1. Mention the Ex-works pricing, FOB pricing, CIF Delhi pricing, Air Freight, insurance and handling charges and all other charges explicitly.
2. We are eligible for a reduced customs duty against a certificate provided.
3. Mention delivery and work schedule clearly.
4. Please provide clear payment details.
5. Please provide authorization letter from Principals.
6. Please provide a list of names, addresses as well as telephonic and electronic contact details of previous buyers in last 3 years.
7. Please provide a list of documents needed for the procurement of the gas.
- 8) Warranty and payment terms. Extra warranty will be given extra marks during technical evaluation.

Please send **technical** and **financial** bids in separate envelopes with clear markings.

Technical bids must contain the list of previous buyers as indicated in #6 above.

Please send your quotations valid for at least 60 days with detailed specifications on or before **August 12, 2018** to the following address:

Professor Ashish Garg
Department of Materials Science and Engineering,
IIT Kanpur, Kanpur 208016 (U.P.)

Sd/

(Ashish Garg)