



किंग जार्ज चिकित्सा विश्वविद्यालय
विद्युत / यांत्रिक विभाग,
गाँधी स्मारक एवं सम्बद्ध चिकित्सालय
उ०प्र०, लखनऊ-226003

पत्रांक संख्या:

दिनांक

To,

M/S-----

The sealed Quotation are offer for medical Gas pipeline system at Shatabdi Phase-2 at Pulmonry medicine and critical care Medicine department K.G.M.U Lko The detail of Quotation notice can be seen at websit www.Kgmcindia.edu and on the notice board of the office of undersigned. Interested parties may submit their quotations to the undersigned duly marked on the envelope the number and date of this notice latest by 3:30 p.m on dated-12/02/19

S.No	Paticulars	QTY	Rate	Amount
1.	Supply, Fixing Testing and Commissioning of Indigenous BPC Oxygen Flow Meter with Humidifier Bottle. 0-15LMin	09 Nos		
2.	Supply, Fixing Testing and Commissioning of Compressed Stainless Steel Oxygen Prove(For Dragger make Gas Outlet)	09 Nos		
3.	Supply, Fixing Testing and Commissioning of Indigenous word Vacuum unit with Regulator collection Jar Size 1000ml as per BS EN ISO 10079-3 and CE marked	09 Nos		
4.	Supply, Fixing Testing and Commissioning of Compressed Stainless Steel Vacuum Prove(For Dragger make Gas Outlet)	09 Nos		
5.	Supply, Fixing Testing and Commissioning of Indigenous Low Pressure Tube	27 Mtr		
6.	Supply, Fixing Testing and Commissioning of Indigenous vaccum Slider	09 Nos		

Term & Condition

1. The rates quoted should be Exclusive all taxes and are FOR site.
2. The Work will be completed within given time.
3. Quantity can be increase or Decrease as per requirements.

Yours Faithfully


(Umesh Chandra Yadav)
Assistant Engineer
(E/M)


(Akhilesh Kumar)
Executive Engineer
(E/M)

Section No. 101/Abice/EE/EP/119 OF DT-06/02/19

Copy For information and necessary action to:-

1. C.M.S., KGMU LKO.
2. Dr. Sandeep Bhattacharya, Faculty Incharge, Website Administration, Data Center, P.H.I Bhawan, KGMU For Uploading the Quotation Notice in KGMU. Website from date-06/02/19 to-11/02/19
3. Notice Board.


Assistant Engineer
(E/M)


Executive Engineer
(E/M)