



Enquiry No.: IITK/CHE/R. Pala/DST/ME/NC/2013-14/03

Enquiry Date: September 10, 2013

Closing Date: September 17, 2013

Homepage: <http://home.iitk.ac.in/~rpala/>

Sealed quotation(s) in Indian Rupees or USD with all technical details so as to reach latest by 5:00 PM on September 17, 2012 are invited for the supply of following items.

Sr. No.	Name of Items	Qty.	Accessories
1.	BRONKHORST HIGHTECH" MAKE THERMAL MASS FLOW CONTROLLER <ul style="list-style-type: none">Gas – NitrogenOp.Temp. - 30 deg cInlet Pressure - 30 bar (g)Outlet Pressure - 20 bar (g)Flow – 0 – 4 SLPMMOC - SS 316LSeals - VitonAccuracy - +/-0.5%RD plus +/-0.1%F.SSupply Voltage - +15..24 VDC @ 350 mAOutput - 4 – 20 mAEnd Connection - ¼" OD compression	1.	SUPPLY : 230 VAC, 50 Hz SUPPLY : 230 VAC, 50 Hz SETPOINT : 4 – 20 mA to MFC FLOW INDICATION: 4 Digit, 0.5" 7 Segment LED Display SETPOINT : By Keypad STYLE : Panel Mounting QUANTITY : 2 Nos.
	BRONKHORST HIGHTECH" MAKE THERMAL MASS FLOW CONTROLLER <ul style="list-style-type: none">Gas – HydrogenOp.Temp. - 30 deg cInlet Pressure - 30 bar (g)Outlet Pressure - 20 bar (g)Flow – 0 - 4 SLPMMOC - SS 316LSeals - VitonAccuracy - +/-0.5%RD plus +/-0.1%F.SSupply Voltage - +15..24 VDC @ 350 mAOutput - 4 – 20 mAEnd Connection - ¼" OD compression	1.	

Terms & Conditions:

- (iii) Prices (FOB/ High Sea Sales) should include delivery upto nearest airport.
- (ii) Clearly state the CIF charges to IIT Kanpur and other taxes as applicable.
- (iii) Warranty should at least be for 1-3 years after installation.
- (iv) Validity of quotation should be at least for 90 days.

- (iv) The delivery time should be clearly mentioned. Shorter delivery time may be given a preference.
- (v) Technical specifications along with the extent of compliance should be in a separate envelope with proper labels on the envelopes.
- (vi) The delivery period should be specifically stated.

Kindly mention the enquiry number on the sealed envelope carrying the quotation.

The quotation/s may be submitted as per the attached format. Kindly send the sealed quotation(s) to the following address:

Dr. Raj Ganesh S. Pala
Department of Chemical Engineering
Indian Institute of Technology Kanpur 208016
Kanpur, U.P., INDIA
Phone No. +91-512-259 6143/6227

Thank You

(Raj Pala)