

**Centre for Nanoscience and Nanotechnology, University of Kerala,
Kariavattom, Thiruvananthapuram-695581
Ph. No. 0471 2308863**

Quotation Notice

No. KU/CNST/QN- 14/2014-15

Quotations are invited for the supply of gas cylinders and pressure regulators with the following specifications. Kindly quote your lowest price for the items.

Sl. No	Name of the item	Description of item
1.	Gas Cylinder of 47 litre water capacity	Gas Cylinder of 47 litre water capacity filled with a mixture of N ₂ (nitrogen) gas and H ₂ S (hydrogen sulfide) gas in the ratio 90:10 fitted with valve and cap.
2.	Double stage static pressure regulator made of brass to control the flow of a mixture of N ₂ gas and H ₂ S gas	Double stage static pressure regulator made of brass to control the flow of a mixture of N ₂ gas and H ₂ S gas fitted with two pressure gauges, one to read cylinder inside pressure (0-250 kg/cm ²) and other to read the outgoing gas pressure (0-7 kg/cm ²).
3.	Gas Cylinder of 10 litre water capacity	Gas Cylinder of 10 litre water capacity filled with high purity (99.999%) argon gas fitted with valve and cap.
4.	Double stage static pressure regulator made of brass to control the flow of argon gas	Double stage static pressure regulator made of brass to control the flow argon gas fitted with two pressure gauges, one to read cylinder inside pressure (0-250 kg/cm ²) and the other to read the outgoing gas pressure (0-7 kg/cm ²).

Sealed quotations should reach the "Honorary Director, Centre for Nanoscience and Nanotechnology, University of Kerala, Kariavattom, Thiruvananthapuram-695581 on or before 26.09.2014, 3.00 pm.

05 -09-2014

Sd/-
Honorary Director