

Centre For Research In Nanoscience And Nanotechnology University of Calcutta

Notice inviting Quotation No. Dir/183/AC/NIQ/CRNN(2018) Dt. 03.05.2018

Sealed quotations are invited in separate order for the supply of 2TR Split Air-condition machine for CRNN laboratory with specification are given below. The Supplier are hereby requested to submit their quotation to CRNN, including the current Trade License, PAN, GST Certificate. Quotations should reach in the office of the Centre for Research in Nanoscience & Nanotechnology, University of Calcutta, JD- II, Sec- III, Salt Lake, Kolkata: 700106, Within 31st May, 2018 by 4pm.

SI.No.	Particulars	Quantity
1	2TR Air-condition machine Make- Carrier / Hitachi,	06 nos.
	Minimum 3 Star. Bearing copper coil.	
	Through buy back of old AC machines of various makes.	

(Prof. Debatosh Guha)
Director, CRNN



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Notice inviting Quotation No. Dir/192/NIQ/Syringe/CRNN(2018) Dt. 15.05.2018

Sealed quotations are invited in separate order for the supply of Millex Syringe-driven filter unit for CRNN laboratory with specifications given below. The Suppliers are hereby requested to submit their quotation to CRNN Office, including the current Trade License, PAN, GST Certificate. Quotations should reach in the office of the Centre for Research in Nanoscience & Nanotechnology, University of Calcutta, JD- II, Sec- III, Salt Lake, Kolkata: 700106, Within 31st May, 2018 by 4pm.

Sl.No.	Particulars	Quantity
1	Millex Syringe-driven filter unit	12 box
	Millex-GP Sterile 33mm PES (0.22μm)	
	Ref: SLGP033RS	

(Prof. Debatosh Guha)
Director, CRNN