

## <u>Centre For Research In Nanoscience And Nanotechnology</u> University of Calcutta

## Notice inviting Quotation No. Dir/NIQ/232/Colour/CRNN(2018) Dt. 24.08.2018

Sealed quotations are invited for some iron angle, hanging dark line, iron structure e.t.c. dust clear, putty, primer, repair, and colour work in Clean room & Utility building at Centre for Research in Nanoscience & Nanotechnology (CRNN) specification as is given below. The reputed vendors are hereby requested to submit their quotations to CRNN, including the current Trade License, PAN, GST certificate. Quotation should reach the office of the CRNN, University of Calcutta, JD-II, Sec- III, Salt Lake, Kolkata: 700106, within 13<sup>th</sup> September, 2018 by 4pm.

Particulars		Quantity
1.	Utility building	
	Iron angle,	92 nos
	Small angle	46 nos
	Square bar round of machine	86 nos
	Hanging dark line in road side height 30 ft	20 nos
2.	Clean room	
	Iron angle	92 nos.
	Small angle	86 nos
	Square bar round of machine	46 nos
	Hanging dark line height 20 ft.	14 nos

(Prof. D.Guha) Director, CRNN