## KIRORI MAL COLLEGE UNIVERSITY OF DELHI DELHI-110007

Sealed quotations are invited from the specialized agencies in structural audit/ assessment registered with CPWD or University of Delhi for the work "Structural Audit and assessment of structural health of the existing of Lift pit area in Science Block at Kirori Mal College, University of Delhi, University of Delhi" so as to reach the college office by 4.00 p.m. on 02.04.2024.

S. No.		Qty	Rate	Amount
	Conducting Structural Audit and analysis of the existing lift pit structure as per the latest guidelines and standard procedures applicable in Delhi with reference to structural stability and safety as per earthquake resistant structural provision of NBC 2016 and related BIS code. Including Rebound hammer: To find out the compressible strength of concrete by using rebound hammer as per IS: 13311 (Part 2)  The following information should also be furnished:  a - Column Size of existing lift Shaft. b - Whether top floor Left and Right wall of existing lift shaft is	1 JOB	LS	
	RCC or Not c -Existing lift pit wall made of RCC or brick			060
	d - Drawing of existing Lift shaft			
			Total	
			Add 18% GST	
	Grand Total Rs.			

## Conditions: -

- 1. The time to complete the whole work is 07 Days.
- 2. All the T&P for scaffolding shall be provided by client free of cost at site of testing.
- 3. No water charges to be deducted, if required.
- 4. Structural drawings of the building are not available and existing quantity of steel in structural members shall be assessed by using rebar detection system.
- 5. Structural treatment, if required for installation of lift, to be suggested by the agency free of cost.
- 6. Rates should be quoted both in words & figures.
- 7. Undersigned reserves the authority to reject any or all the quotations without assigning any reason thereof.

(प्रो. दिनेश खड़र)
Prof. Dinesh Khattar
प्राचार्ब/Principal
किरोड़ी मल कॉलेज/Kirori Mal College
दिल्ली विश्वविद्यालय/University of Delhi
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Principal