



NIRMALA NIKETAN INSTITUTE'S  
**COLLEGE OF HOME SCIENCE,  
NIRMALA NIKETAN**

Affiliated to the University of Mumbai  
NAAC Accredited 'A+' Grade

49, New Marine Lines, Churchgate, Mumbai - 400 020. ☎ 2207 6503 / 2200 7544

Email: [principal@nnchsc.edu.in](mailto:principal@nnchsc.edu.in) / [office@nnchsc.edu.in](mailto:office@nnchsc.edu.in) Web.: [www.nirmalaniketan.com](http://www.nirmalaniketan.com)

23<sup>rd</sup> July 2024

**Sub: Inviting Quotations for Table Top Barcode & QR Scanner**

Respected Sir/Madam,

We intend to purchase Table Top Barcode & QR Scanner for our library. We are looking for Table Top Barcode & QR Scanner with the given technical specifications. We invite you to send your most competitive quotations for the same.

If your prices and terms are favourable, as per our specifications, we shall consider giving the contract to you for the purchase of the Table Top Barcode & QR Scanner.

Please provide us the quote for the following detailed below:

Sr. No.	Description	Qty	Estimated cost
1.	Table Top Barcode and QR scanner with any angel scan barcode, speed work, star scanner, laser scanner, reading range 500 times and LED CCD Imager	2	35400/- (With GST 18%)

Kindly also send details on the mode of payment and terms and conditions (if any). Please give the reference of our website on your quotation and address the quotation to **"The Principal, College of Home Science Nirmala Niketan, Mumbai – 400020"**.

Kindly mail the softcopy to [principal@nnchsc.edu.in](mailto:principal@nnchsc.edu.in) and [admin@nnchsc.edu.in](mailto:admin@nnchsc.edu.in) by **26<sup>th</sup> July 2024, 1 pm**, and courier the quotation in a sealed envelope to College of Home Science Nirmala Niketan, 49, New Marine Lines Mumbai 400020, by **26<sup>th</sup> July 2024 by 5 pm**.

We hope to hear from you soon regarding this quote request.

We also look forward to a long-standing business relationship with you if this transaction is a success.

Thanking You,  
Yours Sincerely,

Prof. Dr. Vishaka Karnad  
In Charge Principal

