# A STITE

#### 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 / office@nnchsc.edu.in Web.: www.nirmalaniketan.com

10<sup>th</sup> September 24

### Sub: Inviting Quotations for Stackable Steel Stools for Hospitality Lab

Respected Sir/Madam,

We intend to purchase Stackable Steel Stools for Hospitality Lab. We are looking for Stackable Steel Stools for Hospitality Lab 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 Stackable Steel Stools for Hospitality Lab.

Please provide us the quote for the following detailed below:

Sr. No.	Description	Qty	Cost
1.	Stackable Steel Stools with Centre Hole for Chain and Lock Facility With 1 set of lock-key, long chain and wall clamp for every 10 stools.  Overall Dimensions:  Height: 18-20 inches (standard seating height)  Seat Diameter: 12-14 inches (comfortable seating size)  Legs Height: 18-20 inches	20	
	<ul> <li>Material Specifications:</li> <li>Material: 304 Grade Stainless Steel, known for its corrosion resistance, durability, and hygienic properties.</li> <li>Seat Thickness: 1.5-2 mm thick stainless steel for durability and load-bearing capacity.</li> <li>Legs: 1-inch diameter stainless steel pipes with a wall thickness of 1.5-2 mm for strength and stability.</li> <li>Finish: Polished stainless steel for a smooth, easy-to-clean, and aesthetically appealing surface.</li> </ul>		
	Additional Features:		

- Centre Hole: A circular hole (approx. 1-1.5 inches in diameter) is drilled in the centre of the seat for the facility of chain and lock. This feature allows secure stacking when stored.
- Stackable Design: The stools are designed to be stackable, allowing multiple stools to be placed on top of each other for compact storage, saving space.
- Non-Slip Feet: Rubber or nylon bullet feet at the bottom of each leg to prevent slipping and protect the floor from scratches.
- Reinforced Leg Base: Cross-bracing between legs for additional support and stability, ensuring the stool can bear heavy loads without wobbling.

Estimated Cost: Rs 2000/ each excluding GST

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 and admin@nnchsc.edu.in by 13<sup>th</sup> September 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 13<sup>th</sup> September 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,

In Charge Principal Dr. Vishaka Karnad

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