



राष्ट्रीय फैशन प्रौद्योगिकी संस्थान, कन्नूर  
(वस्त्र मंत्रालय, भारत सरकार)

National Institute of Fashion Technology, Kannur  
Ministry of Textiles, Govt. of India  
( An ISO 9001:2008 Certified institute )

File NIFT/KNR/BFT/Department Purchase/2022 (PART-I)


25.08.2023

### Notice Inviting Quotation

NIFT – Kannur invites quotations from the reputed suppliers/dealers for supply of Lab equipments for Bachelor of Fashion Technology (BFT) department at NIFT Campus as per the details enclosed at **Annexure-I of Schedule of Requirements**. We request you submit your best/competitive rates in the enclosed format and by hand /post/courier so has to reach the National Institute of Fashion Technology, NIFT Campus, Mangattuparamba, Kannur-670562 on or before 08.09.2023 at 5.30PM.

### Terms and Conditions



1. Rates inclusive of all taxes, duties, transportation, loading, unloading and installation charges etc.,
2. You have to submit the quote as per Annexure-II in sealed envelope. At the same time, please indicate the catalogue / brochure of each item. The evaluation will be based on Grand Total of all equipments.
3. Manufacturer warranty should be indicated for each item.
4. The items shall be delivered within 15 days of issue of purchase order at NIFT, Kannur campus.
5. Attach the proof of PAN CARD and GST Registration No.
6. NIFT, Kannur will provide GST No. based on that GST invoice should be raised.
7. Reputed Suppliers / Vendors are advised to see the picture model / image mentioned at Annexure-I before quoting their rates.
8. Payments will be made within 10 working days against satisfactory supply and acceptance of the items by competent authority.
9. For further clarifications on the accessories, you may please contact Mr. Chakravarthy 9400361639

  
क्रय अधिकारी  
Purchase officer

Copy for display on the notice board as per the list:

1. Muncipal office, Anthoor
2. Village office, Morazha.
3. NIFT, Kannur, Notice Board

SCHEDULE OF REQUIREMENT

Sl. NO	Particulars	Specification	Qty	Image
1	Anthropometer	<ul style="list-style-type: none"> <li>• Ability to provide a direct and accurate reading, to the nearest millimetre.</li> <li>• Range - 50 mm to 570 mm.</li> <li>• Constructed of light alloy anodised.</li> <li>• The sliding member should operate via miniature ball-bearing rollers in order to ensure a movement which is free yet without cross-play</li> <li>• Each instrument to be supplied in a well made carrying case, complete with straight and recurved branches,</li> <li>• a spare counter and beam extensions for the measuring of heights of up to two metres.</li> </ul>	1	
2	Skinfold Calliper	<ul style="list-style-type: none"> <li>• Range from 0-100 mm</li> <li>• Capable to provides Precise measurement</li> </ul>	1	

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3	Portable Stadiometer	<ul style="list-style-type: none"><li>• Maximum Height - 2.1 Mtrs.</li><li>• Least Count - 1.00 mm.</li><li>• Material - PVC or fibre.</li></ul>	1	
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4	Steel Tape	<ul style="list-style-type: none"> <li>• Length - 200 cm.</li> <li>• Blade width - 6 mm.</li> <li>• Least count - 1 mm.</li> <li>• Chrome metal case</li> <li>• Non stretchable Steel tape</li> <li>• Auto-retraction</li> <li>• Capable of showing diameter inches to millimetres</li> </ul>	3	
5	Structure Sensor	<p>Dimensions -- 109mm L x 18mm H x 24mm W  Weight -- 65g  Depth Processing -- On-device using NU3000 ASIC  Camera Shutter -- Global Shutter  Depth Resolution -- 1280 x 960  Recommended Range -- 0.3m to 5m +  FOV -- 59° x 46°  Use Environment -- Indoor &amp; Outdoor</p>	1	

By



Annexure-II

Price Bid

Sl. No.	Item Name	Specification	Qty	Rate/Unit (Rs.)	GST (Rs.)	Total Amount (Rs.)
1	Anthropometer	As per Annexure-I	1 Nos			
2	Skinfold Caliper		1 Nos			
3	Portable Stadiometer		1 Nos			
4	Steel Tape		3 Nos			
5	Structure Sensor		1 Nos			
Grand Total						

(Total Amount in words: .....)

Supplier Name:  
Address:  
Phone No:  
Signature with Seal:  
Date:

