



JAMIA HAMDARD
(DEEMED TO BE UNIVERSITY)
(REACCREDITED BY NAAC IN GRADE 'A')
HAMDARD NAGAR, NEW DELHI-110062
Phone: 91-011-26059688 (12 Lines): Ext.-5326
Website: www.jamiahamdard.edu

REQUEST FOR QUOTATION

(JH/PS/Quot-503 /April-2018)

TERMS & CONDITIONS

Sealed quotations are invited from reputed Manufacturers/Authorized Distributors/Resellers for reputed brands of the **Computerized Balance Trainer** for Physiotherapy Unit, Jamia Hamdard as per the following details:

S.No.	Name of the item
1.	Computerized Balance Trainer Detail Specification on Annexure-A

Terms and Conditions:

1. Quotations may be submitted latest by 13.08.2018 **by upto 3.00 p.m.** in an envelope superscripting "**Quotation for Computerized Balance Trainer for Physiotherapy Unit of Jamia Hamdard**" and addressed to: **Registrar, Jamia Hamdard , Hamdard Nagar, New Delhi-110062 and dropped in the tender/quotation box available in the Purchase Section.**
2. Prices should be quoted plus GST as applicable as per Govt. rule on FOR Jamia Hamdard basis. Jamia Hamdard.
3. Prices can be quoted in Indian Rupees.
4. Jamia Hamdard will deduct an amount of 0.25% from all the bills for "*Jamia Hamdard Relief and Welfare Fund*".
5. The specifications given above should be strictly followed.
6. The Technical Compliance Statement should be enclosed along with quotation, otherwise quotation can be rejected.
7. Letter of Authorization from the company as Authorized Service Provider or Authorized Reseller should be attached.
8. **Warranty: Prices quoted should include 3 years comprehensive on-site warranty**
9. **EMD- 2.5% of the total quoted Price.**
10. Delivery Period: Within 1-2 weeks.
11. Payment: 100% on delivery and satisfactory installation.
12. The Vendors whose near relatives / blood relations are employed at Jamia Hamdard need not apply, and the same will not be considered.
13. The Institute does not bind itself to accept the lowest quotation and reserves the right for accepting any quotation or to reject any or all quotations and also to reduce or

- enhance the quantity and period of order according to departmental requirement without assigning any reason.
14. The decision of the University will be final in case of any dispute arising in implementation of the terms of the contract.
 15. TAN/PAN and GST certificate should be attached with the quotation documents.
 16. The manufacturer/supplier should submit the list of Universities/Govt. organizations/Institutions to whom supplies were made earlier.
 17. Correction in the Quotations if any should be initialed otherwise the Quotations will be rejected at the time of the opening; the rates should be quoted in figures and in words as well.
 18. No extra payment like carriage freight, loading and unloading, storekeeping, packing, forwarding etc. will be paid.
 19. Income tax at source will be deducted from the running bill of supplier from the passed amount as per instruction of Income Tax Department.
 20. The Institute takes no responsibility for delay or non receipt of quotation documents sent by post either way and also reserves the right to accept or reject any or all the quotations in part or full without assigning any reason thereof.
 21. In case the date of opening of quotation is declared as Public Holiday, the quotation shall be opened on the next working day at the same time.
 22. Late and delayed quotations shall not be considered and may be returned unopened to the bidder.
 23. Quotations not in proper sealed cover or received telegraphically or by fax will not be entertained.
 24. Conditional quotations will be rejected without assigning any reason.
 25. The price to be given in the quotation are fixed prices, irrespective of rise in materials prices and increase in taxes etc., till the delivery of the overall consignment. No request in regard to increase in the price will be entertained after the submission of the quotation.
 26. The vendor has to certify that these terms and conditions are acceptable to him.
 27. All legal disputes, arising if any, would be settled under jurisdiction of Delhi court.

Registrar

The above terms & conditions are accepted.

Signature.....
 Name
 Designation
 Company Seal

Technical Specification for Computerized Balance Trainer

1. The Unit should be useful for Static & Dynamic assessment.
2. The unit should measure force, force distribution & movement of the patient.
3. The equipment should be suitable for upper and lower extremities training therapy
4. Should be able to do presentation of weight distribution in bimanual supporting, functional free sitting, symmetrical weight distribution and trunk and pelvis activities.
5. Should be useful for the improvement of active knee control, weight transfer, development of muscular strength and coordination of lower extremities & postural musculature
6. Software should have the interactive therapy games for coordination
7. Software should generate the report with progress diagram including all data.
8. The system should have feature of connecting through blue tooth to computer for wire free use of the unit for lower limbs/upper limbs/core muscles.
9. The unit should be supplied with the suitable configuration of the Desktop computer for the full operation of the system
10. System should have international safety i.e CE/US FDA
11. Should be supplied with the power stabilizer of required rating
12. Should have inbuilt calibration system before testing the individual for balance
13. Should have facility to trace the COP shifts with time
14. Software should have facility of protocol wizard, with which the user can create own customized testing protocols
15. System should have various standardized balance testing protocols
16. Patient weight capacity: should be more than 120 kg
17. Should have possibility to upgrade the balance software for testing and training, free of cost
18. Should have possibility to create database for person and groups
19. Should have possibility to store test result for further analysis and comparisons
20. Should have possibility to Print test report

Optional Technical Specification

1. System powered by the USB
2. System has in built normative data
3. Balance platform to be mounted on wooden platform with hand rails