



ALL INDIA INSTITUTE OF MEDICAL SCIENCES, VIJAYPUR, JAMMU-184120
(A Central Autonomous Body under PMSSY, MoH&FW, Government of India)

F.No.-AIIMS/JMU/BOO/2024/LP/OI

Dated: 6 September, 2024

Inviting Quotations for Purchase of Vital Equipments for Endocrinology & Metabolism Department, AIIMS, Vijaypur Jammu.

QUOTATION NOTICE

Sealed quotations are invited from intending registered Stockiest / Distributors having GST and relevant documents for Purchase of **Vital Equipments** for **Endocrinology & Metabolism Departments** at AIIMS, Vijaypur, Jammu. The quotation with copy of certificate of GST & other documents should be submitted to Procurement Section at AIIMS, **Vijaypur, District Samba, Jammu (184120)** up to **13-09-2024** till 03:00 pm. The quotations will be opened on the same day at 04:00 pm. Details of Equipments are given as under:-

S. No.	Name of the Equipment	Qty.	Packs Size/Unit	HSN Code	Basic Price	GST %	Total Cost Inclusive of GST
1	Semmes Weinstein Medical Monofilaments (10grams)	01					
2	Stadiometer	01					
3	Weighing Scale	01					
4	Podiatry Instrument Kit	01					
5	Foot Thermometer	01					

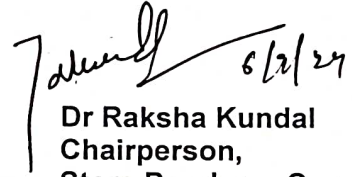
Terms & Condition

1. Firm to mention Make/Brand name in their quotation.
2. GST, if any (Kindly mention in above table) should be clearly mentioned in the offer.
3. Document relating to registration of firm i.e., GST number and relevant document should be submitted along with quotation.
4. GST/other taxes please may be included in your quotation with the price in separate column.
5. Supply should be made within 15 days from the date of purchase order.
6. Price should be for Destination basis (i.e., concerned department).
7. Payment will be released after certification from HOD of Concerned Department / Inspection committee of AIIMS, Vijaypur, Jammu.
8. **Quotation Name, Name of Department and No. must be mentioned on top of envelope.**
9. Liquidated damage shall be @ 0.5% for delayed supply per week or part of week for delay subject to maximum of 10%.
10. AIIMS, Vijaypur, Jammu reserves the right to place order for full or part quantity to one or more firms. The AIIMS, Jammu reserves the right to increase/ decrease the number of required quantities all other terms & condition.
11. Sealed quotation should be submitted by speed post/ copy courier/ by hand to Procurement Section, AIIMS, Vijaypur, District Samba, Jammu (184120) up to **13-09-2024 till 03:00 pm.**



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12. Vendors would get their sample check by user department through procurement section on last date of quotation opening.
13. Validity of quotation should be 90 days from the date of opening.
14. Sample to be submitted as and when required by the institute.
15. Firm to submit documentary evidence in support of claim of GST at the time of submission of bills.
16. All column given in quotation should be filled otherwise quotation will not be accepted.
17. Along with quotation please mentioned Email-id and Contact Number.



Dr Raksha Kundal
Chairperson,
Store Purchase Committee,
AIIMS, Vijaypur, Jammu

Specifications

1.

Semmes Weinstein Medical Monofilaments	
1	Should be made of Nylon
2	Sizes :10 g (5.07)
3	Monofilaments should rest on bar or handle
4	Should have universal colour coding

2.

Podiatry instruments kit	
1	<ul style="list-style-type: none">i. Should include: 4.5 " Corn Shaver with plastic Handle.ii. Cuticle nipper; 4.75" Nail cutter barrel spring handle.iii. 5.5" Nail cutter Moon-shape double spring.iv. Spoon with probe double endedv. Double ended blunt probe with filevi. Nail File Stainless steel 6.0".vii. Nail File 4.5".viii. Pedicure Nail File 5.5".ix. 4.5" Toe nail scissor straight.x. 4" Nail Cutter Straight shape.xi. Scraper fine triangle tip single ended.xii. Mosquito Forceps Straight 5.5".xiii. Scalpel Handle.xiv. Dissecting Forceps
2	All the instruments should be made from high quality stainless steel which may be autoclaved

3. Non Contact Infrared Thermometer

1	Should be able to measure local temperature of the skin
2	Non contact infrared method
3	Capable of simple one handed operation
4	Capable of measurement in °C or °F
5	Laser Targeting
6	Displayed Temperature Range: 0°C to 50° C (32°F to 122°F)
7	Display Resolution: 0.1°C/ 0.1°F
8	Should be highly accurate with accuracy of +/- 0.4° C
9	Response Time less than 1 seconds
10	Power – 9V DC dry cell
11	Measuring distance less than or equal to 200mm
12	Automatic power off
13	Weight between 100-200 grams
14	Should have internal memory for at least 20 measurements
15	Manufacturer / supplier should have ISO certificate for quality standard
16	Should come with extended warranty / maintenance contract for at least 2 years

4. Stadiometer

1	Measuring range in Cm 20-205cm	
2	Measuring range in inch: 8-81"	
3	Graduation {Measuring Rod} : 1 mm / 1/8 inch	
4	Net weight : 2-4 Kg	
5	Easy to carry and portable	
6	Water resistant and shock resistant	
7	Easily disinfected by using normal hospital grade cleaning solution	
8	Graduation of measuring scale in Centimeters every 5mm	
9	Graduation of measuring scale in inches every 1/4th inch	
10	Double sided Graduation for easy measurements available	
11	Comprehensive Warranty 5 years	

12	Should be made of material which is non allergic and can be easily disinfected	
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5. Weighing Scale

- Electronic Weighing Machine
- Rated Load/ Capacity(kg)=150 kg
- Resolution(gms)=10-100 gm
- Class type=Class-III
- Display LCD
- Number of Display=single
- Tare provision=Manual
- Power Supply-Battery operated
- Battery Backup=No
- Backup time(hour)=NA
- Battery type=NA
- Type of Sensing Element=Mono metal tuning fork
- Warranty in Years=2
- Conformity to Indian Standard, IS:9281-3 (1981) part I,II, III & Part IV (latest)=Yes
- BIS Marked=No
- CE Certified=Yes
- Pan/ Platform Shape=rectangular
- Pan/ Platform Size=300 mm x 300 mm

Detailed Justifications of Instruments

1. Semmes Weinstein Medical Monofilaments:

Used for assessment of Diabetic Sensory Neuropathy in OPD/IPD

2. Podiatry Instrument Kit

Used for diabetic foot care in patients with Diabetes

3. Foot Thermometer

Assessment of temperature of foot in patients with Diabetes Mellitus

4. Stadiometer- Measurement of accurate height of the patients

5. Weighing Scale- Measurement of accurate weight of the patients

These Instruments will be distributed the OPD/IPD rooms