



अखिल भारतीय आयुर्विज्ञान संस्थान, नागपुर  
ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NAGPUR

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File No. AIIMS-NAG/PROC/Cent-Store/25-26/33/NIQ/24

Dt 29/11/2025

**NOTICE INVITING QUOTATIONS**

The Executive Director, All India Institute of Medical Sciences, Nagpur invites quotations from the reputed Supply for Bronchoscope Drying and Storage Unit for Pulmonary Medicine at AIIMS, Nagpur details are given below:

Sr. No.	Item Description	QTY.	Unit Cost (Excluding GST)	Total Cost (Excluding GST)	GST %	Total Cost with GST
1	Bronchoscope Drying and storage Unit	01 Nos				
<b>Total -----</b>						

**Note:**

- The technical specification of the item is attached as Annexure-I.
- A compiled statement of technical specification against the item needs to be submitted along with quotation.

**TERMS OF CONDITIONS:**

- 1) All quotations to be submitted in the name of **Executive Director, AIIMS Nagpur** only. Quotations not addressed to Executive Director, AIIMS, Nagpur will not be opened and rejected summarily.
- 2) L1 will be decided based on the cost of equipment only.
- 3) Price of Consumables should be quoted separately.
- 4) **Copy of NIQ duly signed and stamped by the vendor to be submitted along with quotation by accepting all the terms and conditions of NIQ.**
- 5) HSN Code of the product needs to be mentioned.
- 6) Rates of articles should be quoted per unit item without including GST.
- 7) Taxes livable should be quoted separately.
- 8) Delivery Period: - Within 30 days from the date of supply order.
- 9) Delivery should be FOR O/o Central Store, AIIMS, Nagpur.
- 10) **A declaration by vendor is required to be submitted along with quotation station that vendor is not debarred by Department of Commerce or Ministry/ Department concerned. The date of declaration should not be before the date of NIQ and after the last date of submitted of quotation.**
- 11) **Liquidated Damages charges:** - In the event of the Seller's failure supply, Liquidated Damages charges will be deducted to the sum of 0.5% of the contract price of the delayed/undelivered, stores/services mentioned above for every week of delay or part them of a week, subject to the maximum value of the Liquidated Damages being not higher that 10% of the value of delayed stores.
- 12) Payment will be released on inspection of supplied material found satisfactory by the concerned department as regard to quality, quantity etc. Broken articles will have to be replaced before payment.
- 13) Bank details such as Account Number, IFSC Code etc. should be furnished so as to facilitate payment on line, if any.
- 14) Interested parties should submit their quotations in **sealed envelope in store office, super scribing "QUOTATION FOR SUPPLY OF 'BRONCHOSCOPE DRYING AND STORAGE UNIT FOR PULMONARY MEDICINE at AIIMS, NAGPUR WITH NUMBER OF NIQ"** on or before 08/12/2025 before 17.00 hrs which will be opened on 09/12/2025 at 11.00 hrs.
- 15) Rights to accept/reject any quotation rests with the AIIMS Nagpur.



Administrative Officer - I  
AIIMS, Nagpur

रोहन एल. बागडे / Rohan L. Bagde  
शासनिक अधिकारी / Administrative Officer  
अ.भा.आ.सं. नागपुर / AIIMS, Nagpur

Sr. No	Name of Item	<u>Specifications</u>
1	<b>Bronchoscope Drying and storage unit</b>	<ol style="list-style-type: none"> <li>1. The Cabinet must have facility for aseptic vertical drying and storage of flexible bronchoscopes/ thorascopes without touching each other.</li> <li>2. It must be compatible with bronchoscopes, thorascopes and EBUS scopes and should be upgradable for any brand.</li> <li>3. It should have a capacity of storing Nine Bronchoscopes.</li> <li>4. Built in compressor and fan to maintain sufficient flow rates between scopes.</li> <li>5. Its design should have – dual layered, insulated, nonporous wall. Interior and exterior free of sharp edges and pointed ends to avoid damage to scopes. Body must be corrosion resistant and free of deformity at extremes of Indian climatic conditions.</li> <li>6. Its dimensions should be – 715 x 700 x 1800 mm ± 15 mm (L*D*H) with independent holders 360-degree rotatable hangers and gap between endoscopes.</li> <li>7. Its inner wall material should be – 304 stainless steel.</li> <li>8. Its outer wall material should be – 304 stainless steel.</li> <li>9. Its wall thickness should be – 40 mm</li> <li>10. Its door should be – stainless steel with double swing door and thicker acrylic glass sheet for easy visualization of endoscopes. It should have push lock.</li> <li>11. Bronchoscope holders should be provided in it with sufficient gap between two scopes to avoid direct contact of endoscopes with each other and to support endoscopes in vertical position and for easy access.</li> <li>12. It should have at least two umbilicus support made of acrylic material.</li> <li>13. Air flow should be 120 LPM (2 Nos) of diaphragm pump.</li> <li>14. Air flow filter of 1-micron air filter or HEPA filter.</li> <li>15. Channel drying with independent connector for each endoscope with adaptors for any brand of bronchoscope.</li> <li>16. Must be supplied with all accessories to make the unit functional.</li> <li>17. Power requirements 220-240 v AC POWER, 50-60 Hz, Compatible with Indian standard.</li> <li>18. Miniature Circuit Breaker(MCB) of suitable rating and Capacitor Control Breaker (CCB) shall be installed as per load and power factor requirements ensuring safety.</li> <li>19. Onsite warranty for Five years.</li> <li>20. Supplier will arrange visit of specialist for demonstration as designated by hospital for technical inspection of product already installed and operational of similar make.</li> <li>21. Service must be provided within 7 days of registration of complaint, failing which penalty will be imposed as per rule.</li> </ol>

