

ALL INDIA INSTITUTE OF MEDICAL SCIENCES
Bilaspur, Himachal Pradesh

No. **AIIMS/BLS/Patho/2025/NIQ/12**

Dated: 3 Dec.2025

Notice for inviting Quotation for:

Supply of item for Pathology Department at AIIMS Bilaspur

QUOTATION NOTICE

Sealed quotations are invited from registered stockists/ distributors/ manufacturers having GST No. / for Supply of items as per the detailed specifications (Annexure-1). Sealed Quotations in a single envelope duly super subscribed at the top of the envelope as "**Quotation No. AIIMS/BLS/Patho/2025/NIQ/12 for the supply of Items for Pathology Department due date 15/12/2025**" containing both the "Technical Bid" and "Price Bid" (in two separate envelopes) may be submitted so as to reach on or before **15/12/2025 up to 05:00 P.M** in Department of Pathology, B1-Acedemic Block, AIIMS Bilaspur, Kothipura, Bilaspur, Himachal Pradesh PIN-174037. Bidders can quote for one or all the items. Late bids will not be considered. The bids shall be opened in the presence of duly constituted purchase committee. For the purpose of technical evaluation, the bidder is required to submit the following documents.

Technical Bid:

1. Profile-Name & Full Address of the firm & year of establishment.
2. Copy of permanent GST registration certificate.
3. Copies of supply orders secured during 2023-24 and 2024-25 for the similar products.
4. Self-declaration that the firm is not debarred by MoHFW or Department of Commerce.
5. Full description, make and quantity of the item must be mentioned in the quotation.
6. Technical Evaluation will be based on total value wise.

In case the bid is "Not Qualified" on technical grounds, the financial bid in respect of that item will not be considered.

Financial Bid: The Rates and total cost must be quoted in both words and figures (overwriting not allowed). Selection will be made purely on the basis of lowest price quoted by technically qualified firms. Validity of the quotation should be for a minimum period of 90 days in case discrepancy between unit price & total price, the unit price shall prevail.



Sr. No.	Item Detail	UO M	Qty.	Make	Model	HSN Code	Unit Price	GST Rate (%)	Unit Rate with GST	Total

Financial Bid submission format for items with quantity required is as under: -
Other terms and conditions will be as follows: -

1. Supply will be F.O.R. at AIIMS-Bilaspur
2. Supply will have to be arranged within 30 days from the issue of supply order. Delayed supplies beyond 30 days from the date of Supply Order will be subject to LD @0.5% per week or part thereof, on the contract price subject to maximum of 10% of contract price beyond which the supply order will be liable to be cancelled.
3. Supply must conform to ite wherever asked for.
4. The Institute reserves the right to reject the goods if the same are not found in accordance with the specifications approved/ asked for. In case there is a short/defective supply, the firm will be informed and the defective material will be lifted from the concerned department/ Store by the supplier at their own cost within a two weeks period. The Institute will not bear any expenses on this account.
5. No revision in rate (on higher side) will be accepted at any stage.
6. The firm shall not assign or sublet the work/job or any part of it to any other firm.
7. Billing will be in the name of Executive Director, AIIMS-Bilaspur. Payment will be made after the item has been received, inspected and accepted. No advance payment will be made at any stage.
8. Taxes at other government levies will be paid extra as applicable.
9. Venue for item verification (if asked for) and quotation opening shall be in the conference hall of Stores Section, Basement 1, D Block.
10. In case the manufacturer participates, dealers will not be allowed or disqualified.
11. For any query, please contact Faculty In charge, E-mail grossingdetails2@gmail.com

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Faculty In Charge
Pathology

AIIMS-Bilaspur H.P
Dr. K. Arupriya
अतिरिक्त प्राध्यापक
Additional Professor
विशेष विज्ञान विभाग एवं प्रयोगशाला निदेशिका
Deptt. of Pathology and Lab Med
एन. बी.एन. (ड.ए.)/AIIMS, Bilaspur
Regd. No. HPMC 0233

Annexure- "1"

List of Items with Description is as follow

Sr no.	Products	Specifications	QTY.
1.	Universal HRP Detection System	<p>A high-performance immunohistochemistry detection system utilizing proprietary CRFT Technology. Provides clean, consistent staining without biotin-related background issues. Combines single steps of traditional Biotin-Streptavidin systems for streamlined processing. Compatible with mouse, rat, rabbit, and guinea pig antibodies.</p> <p>Kit Contents:</p> <ul style="list-style-type: none">• Super Block (100 ml)• CRFT Anti-Polyvalent HRP (100 ml)• DAB Chromogen Concentrate (8 ml)• DAB Substrate (High Contrast) (100 ml) <p>Pack Size should be 100 ml</p> <p>Test Capacity: 1000 slides</p> <p>Store at 2-8c</p>	100ml
2.	Pap Pen	<p>A hydrophobic slide marker that creates a thin, film-like barrier (PAP Pen Guard) when drawn around a specimen. Maintains surface tension to hold antibody solution within the target area, preventing over-flooding and eliminating the need to wipe excess fluid. Compatible with PAP, ABC, B-SA, immunofluorescence, ASD, enzyme, and frozen section methods.</p> <p>Features:</p> <ul style="list-style-type: none">• Water-repellent, insoluble in alcohol and acetone.• Stable for long-term use; removable with xylene post-staining.• Allows customizable barrier shapes and sizes.	1
3.	Tris-EDTA HIER Solution	<p>Tris-EDTA HIER Solution (10) pH 9.0 is a specialized buffer designed for enhanced immunohistochemical staining with primary antibodies. Diluted 1:10 with deionized/distilled water, it is user-friendly and effective for histological applications</p> <p>Specifications:</p>	2000ml

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		<ul style="list-style-type: none"> • pH: 9.0 • Dilution: 1:10 with deionized/distilled water • Storage: 2-8°C • Shelf Life: Do not use if cloudy or past expiration date • Packaging: Non-sterile, available in 500 ml (Item #TES50) and 1000 ml (Item #TES99) • Preparation: Mix 10 ml solution with 90 ml deionized/distilled water; store working solution at 2-8°C for up to 30 days • Procedure: Compatible with pressure cooker (20-25 PSI, 5 min), microwave, or steamer for heating <p>Pack Size: - 1000ml</p>	
4.	Tris Buffered Saline plus Tween 20 (20x) pH 7.4	<p>Tris Buffered Saline plus Tween 20 (20x) pH 7.4 is a concentrated wash buffer optimized for immunohistochemical and ELISA applications. It contains pH stabilizers, salts, and detergents to remove excess material without disrupting antibody-antigen binding, reducing nonspecific background and enhancing signal. Free of hazardous preservatives like azide or mercury.</p> <p>Specifications:</p> <ul style="list-style-type: none"> • pH: 7.4 ± 0.5 (diluted) • Composition: Tris (0.05M), NaCl (0.15M), Tween 20 (0.05%) in reagent-grade water • Dilution: 1:20 (e.g., 50 ml concentrate to 1000 ml water) <p>Pack Size: - 1000ml</p>	2000ml

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