All India Institute of Medical Sciences
Bilaspur, H.P. 174001
Procurement Section
E-mail: storeofficer@aiimsbilaspur.edu.in

File No. AIIMS-BLS/(G)/2026-27/NIQ/01 Date: 26/12/2026

NOTICE INVITING QUOTATIONS FOR SUPPLY OF MULTIPLE GENE THYROID CANCER MUTATION DETECTION KIT (BRAF, NRAS, HRAS, KRAS)

QUOTATION NOTICE

Sealed quotations are invited from registered distributors/manufacturers having GST No. for the supply of mutation detection kits as per the detailed specifications mentioned in **Annexure "O".** Sealed quotations in a single envelope duly superscribed at the top of the envelope as **"Quotation No. AIIMS-BLS..Patho../26/01 for the supply of MULTIPLE GENE THYROID CANCER MUTATION DETECTION KIT (BRAF, NRAS, HRAS, KRAS) for Pathology Department** containing both the "Technical Bid" and "Price Bid" (in two separate envelopes) may be submitted so as to reach on or before 15 December 2026, by 5:00 PM in Pathology Department, B1 Floor, Academic Block, AIIMS Bilaspur, Himachal Pradesh PIN-174037. Bidders shall quote for the listed item. 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.

A. Technical Bid (Envelope) Contains:
Technical Bid:

1. Copy of permanent GST registration certificate.
2. Gene/Variant Coverage: Minimum 4 genes including BRAF, NRAS, HRAS, KRAS (or more), minimum 40 reactions per kit with appropriate controls, variant details, make, quantity, specimen type and DNA input.
3. Kit Specifications: Controls, PCR wells, patient-test capacity, storage, minimum 40 reactions per kit.
4. Copies of previous supply orders for the same kit.
5. Self-declaration that the firm is not debarred by MoHFW or Department of Commerce.
6. Manufacturer brochure and current IFU.
7. Original OEM brochure / catalogue of exact offered kit.
8. Real-time PCR compatibility proof / OEM declaration.
9. BOQ compliance in the format below to be enclosed with Technical Bid:

Sr. No.	Item Detail	UOM	Quantity	Make	Model	Quoted/ not quoted	Remarks
1.	MULTI-GENE	Kit	1				

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	THYROID CANCER MUTATION DETECTION KIT (BRAF, NRAS, HRAS, KRAS)						

In case the Committee rejects a sample (if asked for) or the bid is "Not Qualified" on technical grounds, the financial bid in respect of that item will not be considered.

Check List for Technical Bid

S. No.	Document/Requirement Description	Attached (✓)
1.	Copy of permanent GST registration certificate.	☐
2.	Copies of previous supply orders for the same kit.	☐
3.	Self-declaration that the firm is not debarred by MoHFW or Department of Commerce.	☐
4.	Full description, make and quantity of the item must be mentioned in the quotation.	☐
5.	Original OEM brochure / catalogue of exact offered kit	☐
6.	Complete mutation list; individual/grouped calling chart.	☐
7.	Real-time PCR compatibility proof / OEM declaration.	☐
8.	Specimen types, DNA input, workflow and performance validation data.	☐

B. Price Bid: The rates and total cost must be quoted in both words and figures (overwriting not allowed) in the following format. 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 of discrepancy between the unit price and total price, the unit price shall prevail.

Price Bid submission format for items with quantity required is as under: -

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सत्यमेव जयते

Sr. No.	Item Detail	UOM	Quantity	Make	Model	HSN Code	Unit Price	GST Rate(%)	Unit Rate with GST	Total Amount	Amount in Words
1.	MULTI-GENE THYROID CANCER MUTATION DETECTION KIT (BRAF, NRAS, HRAS, KRAS)	Kit	1								

C. 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 60 days from the issue of supply order. Delayed supplies beyond 60 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 samples 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-week period. The Institute will not bear any expenses on this account.
5. Samples will be preserved till final settlement.
6. Analysis/batch report shall be submitted along with supply.
7. Shelf life of products should not be less than 75%.
8. The bidder is required to quote rates for 100% of the items.
9. Part supply will not be accepted.
10. No revision in rate (on higher side) will be accepted at any stage.
11. The firm shall not assign or sublet the work/job or any part of it to any other firm.
12. 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.
13. Venue for sample verification (if asked for) and quotation opening shall be in the conference hall of Pathology Department, AIIMS Bilaspur, H.P..

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14. If the manufacturer participates directly, bids from its dealers/distributors for the same product shall not be considered.
15. For technical queries, please contact Dr. Tarunpreet Saini, Assistant Professor, Department of Pathology & Laboratory Medicine, AIIMS Bilaspur. E-mail: dr.tarunpreet.patho@aiimsbilaspur.edu.in

Dr. Tarunpreet Saini,
Assistant Professor, Department of Pathology & Laboratory Medicine, AIIMS Bilaspur, H.P.

Annexure "O".

MULTI-GENE THYROID CANCER MUTATION DETECTION KIT

S. No.	Technical requirement
1	The offered assay shall detect clinically relevant somatic hotspot mutations associated with thyroid nodules by real-time PCR.
2	The kit must cover at least four genes, including BRAF, NRAS, HRAS and KRAS (or more), with mandatory BRAF V600E detection. Minimum 40 reactions per kit with appropriate controls. The bidder shall specify make, quantity, specimen type, DNA input and complete gene-, codon- and variant-wise mutation details (HGVS nomenclature, where available).
3	The bidder must specify whether each target is reported individually or within a combined/grouped mutation call; any limitations shall be stated.
4	The manufacturer shall document suitability for testing DNA derived from thyroid fine-needle aspiration (FNA) specimens, with minimum DNA input and extraction/sample handling requirements.
5	The kit must be compatible with real-time PCR instruments without compulsory procurement of a dedicated PCR instrument or major hardware modification.
6	The bidder shall provide authenticated OEM instrument-compatibility evidence and relevant fluorescence channels, PCR cycling conditions, assay setup and interpretation rules.
7	Multiplexed or otherwise reaction-efficient mutation testing is desirable. The exact number of PCR wells per complete four-gene profile shall be declared; no specific brand or reaction layout is prescribed.
8	Appropriate positive, negative and internal/reference controls must be included in the kit .
9	Manufacturer-issued analytical performance evidence (limit of detection/sensitivity, specificity where applicable, reproducibility and QC acceptance criteria) must be supplied.

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S. No.	Technical requirement
10	The offered kit(s) and quoted controls must permit at least 40 reactions profiles under the stated assay workflow. The bidder shall disclose nominal test capacity, PCR wells per patient, QC/repeat-testing allowance and practical usable-test capacity.
11	The kit must have a stated RUO/IVD status, recommended storage/transport conditions and remaining shelf life on delivery.
12	The exact kit catalogue number, pack size, required reagents, consumables and any software or analyser-specific settings must be clearly disclosed.
13	The bidder shall submit at least one (01) experience certificate for the same offered kit, of a recognised medical college, tertiary-care hospital, government institution, research institute or accredited molecular laboratory.