

ALL INDIA INSTITUTE OF MEDICAL SCIENCES
Bilaspur, Himachal Pradesh

No. AIIMS-BLS/(G)/Neonatology/2026/NIQ30

Dated: 07-05-2026

NOTICE INVITING QUOTATION

Supply of Fibreoptic transilluminator and Exothermic Infant warmer [with Phase changing material(PCM) based gel pack and warmer] for the Department of Neonatology, AIIMS, Bilaspur (H.P.)

Sealed quotations are invited from registered stockists/distributors/manufacturers having GST No. for the supply of Neonatal Fibreoptic transilluminator and Exothermic Infant warmer (with PCM gel pack and warmer) for the Department of Neonatology, AIIMS Bilaspur (H.P.), as per the detailed specifications (Annexure-A & B). **Quotations shall be submitted in two separate sealed envelopes, with the first envelope containing the technical bid and the second envelope containing the financial bid.** Both envelopes shall be duly superscribed at the top as "Quotation No. AIIMS-BLS/Neonatology/NIQ/2026/30 for supply of Fibreoptic transilluminator and Exothermic Infant warmer (with PCM gel pack and warmer)."

Both the "Technical Bid" and the "Financial Bid" shall be submitted to reach **on or before 06/06/2026 up to 1:00 P.M** in Room No. 639, Neonatology OPD, B Block, 3rd Floor, AIIMS Bilaspur, Kothipura, Bilaspur, Himachal Pradesh PIN-174001. Bidders may quote for either of the items. The financial evaluation will be conducted item-wise. Late bids will not be considered. The bids shall be opened in the presence of the duly constituted Departmental Purchase Committee, AIIMS Bilaspur.

Technical Bid

The First sealed envelope, super scribed as Technical Bid, shall contain the following documents for technical evaluation:

1. Profile-Name & Full Address of the firm & year of establishment.
2. Copy of permanent GST registration certificate.
3. Copies of supply orders secured for the same and similar products.
4. Self-declaration that the firm is not debarred by any Govt. Organisation or Department of Commerce.
5. Specification compliance undertaking.
6. Full description, make and quantity of the item must be mentioned in the quotation.
7. The catalogue must be attached with a quotation for technical evaluation.

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

Financial Bid:

A separate, second sealed envelope, superscribed as 'Financial Bid', shall contain a completed financial bid submission format as given below.

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 the lowest price quoted by technically qualified firms. The quotation will be valid for a minimum period of 90 days. In case of a discrepancy between the unit price and the total price, the unit price shall prevail. **Financial Evaluation will be based on the item-wise lowest price (L1) quoted by technically qualified firms. Bidders may quote for either or both items.**

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

Sr. No.	Item Detail	Qty Required	Make	Model	HSN Code	Unit Price	GST @	Unit price with tax	Total Amount
1	Fibreoptic Transilluminator	02							
2	Exothermic Infant warmer (with PCM gel pack and warmer)	03							

Note- Both sealed envelopes containing technical and financial bids shall be placed in a separate large envelope and sealed. Separate envelopes shall be used for different items.

Other Terms and Conditions will be as follows: -

1. The requested items' specifications are attached at annexure A and B.
2. Supply will be F.O.R. at AIIMS-Bilaspur
3. Supply will have to be arranged within 15 days from the issue of the supply order. Delayed supplies beyond 15 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.
4. Supply must conform to the samples whenever requested.
5. The Institute reserves the right to reject the goods if they are not found to be in accordance with the specifications approved or requested. 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.
6. Bidders are permitted to quote for individual items. Partial bids for single items will be accepted and evaluated on an item-wise L1 basis.
7. Part supply will not be accepted.
8. No revision in rate (on the higher side) will be accepted at any stage.
9. The firm shall not assign or sublet the work/job or any part of it to any other firm.
10. Billing will be in the name of the Executive Director, AIIMS-Bilaspur.
11. Payment will be made after the item has been received, inspected & accepted. No advance payment will be made at any stage.
12. Taxes at other government levies will be paid extra as applicable.
13. In case the manufacturer participates, dealers will not be allowed or disqualified.
14. Venue for quotation opening and sample verification (if asked for) shall be- Room no. 639, OPD Block B, 3rd floor, Department of Neonatology, AIIMS Bilaspur, H.P. Pin-174001
15. For any query, please contact, Dr Nalini A, dr.nalini.neonatology@aiimsbilaspur.edu.in, 98431-55312 or Dr. Ashok Garg, E-mail dr.ashokneonatology@aiimsbilaspur.edu.in. 94599-30003 or
16. The supplier must provide a minimum of two (2) year comprehensive warranty for all supplied equipment from the date of successful installation and demonstration to the end-users.

Nalini
Additional Professor (Head),
Department of Neonatology,
AIIMS-Bilaspur
Himachal Pradesh

Head,
Department of Neonatology
All India Institute of Medical Science
Bilaspur, Himachal Pradesh
India 174001

Annexure- A

Sr No.	Name of Item	Qty.	Specifications
1	Fibreoptic transilluminator (For Neonatal use)	2	<p>Cold high-intensity LED examination light designed for neonatal use.</p> <ul style="list-style-type: none"> -It should provide high intensity, cool, and uniform illumination with minimal heat, ensuring safety for newborns. - It should have LCD display to monitor the percentage of brightness for the light. -Light intensity should be variable to 10-100% -Light intensity should be greater than one lakh twenty thousand lux. -The fibre-optic cable should be flexible with length between 1-2 meters. -Adjustable brightness control and a smooth, flexible arm should be present. -The lifespan of LED should be more than 20,000 hours. -It should have high temperature, fan failure and temperature sensor failure alarm. -It should be portable/handheld, easy to clean, energy-efficient, and may be available with option for wall or mobile stand mounting. - Manufacturer/supplier should have ISO certificate for quality standard. - The equipment should be IEC (International Electrotechnical Commission) compliant

Dr. Ashok Garg

Department of Neonatology
Regd. No. HPMC-0571

(Signature)

Dr. Ashok Garg
Assistant Professor
Department of Neonatology
AIIMS, Bilaspur (H.P.)
Regd. No. HPMC-0571

NAC

Head,
Department of Neonatology
All India Institute of Medical Sciences
Bilaspur, Himachal Pradesh
India 174001

(Signature)
Dr. Monalisa Pradhan

Dr Monalisa Pradhan
Senior Resident
Department of Neonatology
AIIMS, Bilaspur (H. P)
Reg No: OCMR 21794

Annexure- B

Sr No.	Name of Item	Qty.	Specifications
1	Exothermic Infant Warmer (with Phase changing material (PCM) gel pack and warmer)	3	<p>It should be portable neonatal warming system designed for premature and low-birth-weight babies.</p> <p>-It should have following components-</p> <p>Reusable Phase changing material based warm pack</p> <p>Electrical heating unit</p> <p>Infant interface</p> <p>- The PCM-based gel pack should maintain a safe temperature of ~37°C for at least 4 hours at an ambient temperature of 25°C.</p> <p>-It should be supported by a soft, sanitizable baby wrap for secure infant placement. It should have separate baby and gel pack compartments.</p> <p>- The included heater (110-230V) should quickly reheat the warm pack for repeated use. The heating unit should have LED indicators that show whether the gel pack is ready for use.</p> <p>- It should be lightweight, durable, and easy to clean, ideal for hospitals, NICUs, transport, and low-resource settings with unreliable power.</p> <p>- Manufacturer/supplier should have ISO certificate for quality standard.</p> <p>- The equipment should be IEC (International Electrotechnical Commission) compliant</p>

Dr Monalisa Pradhan
Dr Monalisa Pradhan
 Senior Resident
 Department of Neonatology
 AIIMS, Bilaspur (H. P)
 Reg No: OCMR 21794

A Garg
Dr. Ashok Garg
 Assistant Professor
 Department of Neonatology
 AIIMS, Bilaspur (H.P.)
 Regd. No. HPMC-0571

NCP
 Head,
 Department of Neonatology
 All India Institute of Medical Science
 Bilaspur, Himachal Pradesh
 India 174001

Dr. Ashok Garg
 Assistant Professor
 Department of Neonatology
 AIIMS, Bilaspur (H.P.)
 Regd. No. HPMC-0571

Dr Monalisa Pradhan
 Senior Resident
 Department of Neonatology
 AIIMS, Bilaspur (H.P.)
 Reg No: OCMR 21794