



**All India Institute of Medical Sciences
Bilaspur, H.P. 174001
Procurement Section**

E-mail: storeofficer@aiimsbilaspur.edu.in



File No. **AIIMBL-G06/390/2026-O/o PROCURE**

Date: **13/10/2026** सत्यमेव जयते

**NOTICE FOR INVITING QUOTATION SUPPLY OF LAUNDRY CHEMICALS AT
STORE SECTION, AIIMS BILASPUR.**

QUOTATION NOTICE

Sealed quotations are invited from registered stockiest/ distributors/ manufacturers having GST No. for Supply of **Laundry chemicals** items as per the detailed item/specifications mentioned in **Annexure "1"**. Sealed Quotations in a single envelope duly super subscribed at the top of the envelope as **"Quotation No. AIIMBL-G06/390/2026-O/o PROCURE for the Supply of Laundry chemicals with end Date: 11/11/2026"** containing both the "Technical Bid" and "Price Bid" (in two separate envelopes) may be submitted so as to reach on or before **11/11/2026** up to 05:00 P.M in **Procurement Section, 2nd floor, Administrative Block, AIIMS Bilaspur, Himachal Pradesh PIN- 174037**. Bidders need to quote for 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.

A. Technical Bid (Envelope) Contains:

1. Copy of GST registration certificate.
2. Self-declaration that the firm is not debarred by MoHFW or Department of Commerce.
3. Supply order to be provided for any one of the last three previous years for the same/similar item supplied to any Government Department/PSU/INI/Autonomous Body.
4. BOQ Compliance: Full description, make, and quantity of the item mentioned clearly in the quotation.

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.

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

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

Dr Navneet Sharma / डॉ. नवनीत शर्मा
Associate Professor / एसोसिएट प्रोफेसर
Dept. of Burns & Plastic Surgery
बर्न्स एवं प्लास्टिक सर्जरी विभाग
Post No. 600/2026

B

Sharma



**All India Institute of Medical Sciences
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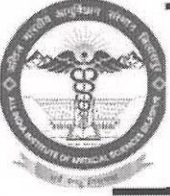


सत्यमेव जयते

Sr N o.	Item Detail	UOM	Qty	Mak e	Mod el	HS N Cod e	Unit Pric e	GS T Rat e (%)	Uni t Rat e wit h GS T	Total Amo unt	Amou nt In Figur e
1	Booster	Liters	600								
2	Chlorine bleach	Liters	2270								
3	Oxy-Bleach	Liters	240								
4	Fabric Neutralizer	Liters	210								
5	Detergent alkaline	Liters	900								

C. Other terms and conditions will be as follows:-

1. Analysis/ Batch report is submitted along with supply.
2. Supply will be F.O.R. at AIIMS-Bilaspur
3. Supply will have to be arranged within 15 days from the issue of 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 samples wherever asked for.
5. 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.
6. Samples will be preserved till final settlement.
7. Analysis/ Batch report is submitted along with supply.
8. Part supply will not be accepted.
9. No revision in rate (on higher side) will be accepted at any stage.
10. The firm shall not assign or sublet the work/job or any part of it to any other firm.
11. 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.
12. Taxes at other government levies will be paid extra as applicable.
13. Venue for sample verification (if asked for) and quotation opening shall be in the **Store Section, AIIMS Bilaspur**.
14. In case the manufacturer participates, dealers will not be allowed or disqualified.
15. For any query, please contact Faculty In charge, E-mail storeofficer@aiimsbilaspur.edu.in



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Procurement Section**

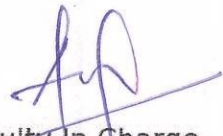
E-mail: storeofficer@aiimsbilaspur.edu.in



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Check List for Technical Bid

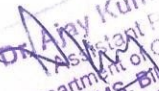
Sr. No.	Document/Requirement Description	Attached (✓)
1.	Copy of Permanent GST Registration Certificate	☐
2.	Self-declaration stating that the firm is not debarred by MoHFW or Department of Commerce	☐
3.	Full description, make, and quantity of the item mentioned clearly in the quotation (BOQ Comp)	☐
4.	Supply order to be provided for any one of the last three previous years for the same/similar item supplied to any Government Department/PSU/INI/Autonomous Body	☐


 Faculty in Charge
 Procurement
 AIIMS-Bilaspur H.P

Annexure- "1"

List of Items with Description is as follow:

Sr. No.	Item Name	Quantity [Liters]
1	Booster	600
2	Chlorine bleach	2270
3	Oxy-Bleach	240
4	Fabric Neutralizer	210
5	Detergent alkaline	900


 Dr. Anil Kumar Dhiman
 Assistant Professor
 Department of General Surgery
 AIIMS, Bilaspur (H.P.)
 DMC/65346

Dr. Na. ...
 Associate Professor / एसोसिएट प्रोफेसर
 Dept. of Burns & Plastic Surgery
 बर्न्स एवं प्लास्टिक सर्जरी विभाग
 Regd No. 639/20 / पंजीकरण संख्या:639/20


 Dr. Nripen Gaur
 Assistant Professor
 Dept. of Ophthalmology
 AIIMS, Bilaspur (H.P.)
 Regd. No. UMC 8927

Particulars of item	Specification
Detergent	• It should be in liquid state • pH: 12 • Density at 25°C - 1.25-1.5 • Should be made for commercial use that is highly concentrated • When combined with a main wash detergent, liquid alkali builder/booster enhances soil removal from heavily soiled laundry • Improves soil removal; especially blood, food (protein) and grease stains • Counters greying of linen; stabilizes soil particles in the wash liquor • Improves wash performance by affecting soil-fibre interaction (swelling) • Prevents yellowing of linen • It should remove water hardness • No preservatives & sulphate & parabens • Shelf life should be 24 months
Chlorine Bleach	• It should be in liquid state • Appearance - Transparent to pale yellow clear liquid • Density at 25°C - 1.05-1.15 • Available Chlorine: 11-14% • Should be made for commercial use that is highly concentrated • Removing fatty and oily soil stains that is not removed by detergent • Ensures fabric whiteness • Can be applied on all types of white fabrics • pH should be around 11-12 • Should have good foam control properties • Shelf life/Expiry should be 12 months

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Regd No. 639/20 / रजिस्ट्रेशन संख्या: 639/20

Dr. Puneet Kumar Gupta
Additional Professor
Department of Microbiology
भारतीय आयुर्विज्ञान संस्थान, बिलासपुर (हि. प्र.)
Indian Institute of Medical Sciences, Bilaspur (H. P.)
Regd. No. HPMC 0060

Grey Bleach	• It should be in liquid state • Should be made for commercial use that is highly concentrated • Works with detergent to remove stains and brighten and whiten clothing • Deals with tough stains effectively without damaging clothes • Safe to use with both coloured and white clothes • pH should be around 2-4 • Specific gravity should be 1.131-1.196 at 20 Degree Celsius • Should be non-flammable • Shelf life should be 12 months
Acidic Neutralizer	• It should be in liquid state • Should be made for commercial use that is highly concentrated • Should neutralize alkali residue of detergent • Protect skin from irritation • Brings wash water's pH to an acceptable and comfortable level • Removes many residual alkali and mineral deposits • Neutralize chlorine, peroxide, alkali substances & iron traces in one wash • Remove harsh alkaline chemicals from the fabric • Shelf life should be 24 months
Detergent	• It should be in liquid state • Appearance : Blue green clear liquid • Density at 25°C: 0.97-1.05 • No Preservatives • Should be made for commercial use that is highly concentrated • Should contain substances like potassium hydroxide or sodium hydroxide • Effective in low wash temperature • Should contain chelating agent that work on fatty and oily soil • Non phosphate for use in all area

Dr Navneet Sharma

Associate Professor / सहायक प्रोफेसर

Dept. of Burns & Plastic Surgery

बर्न्स एवं प्लास्टिक सर्जरी विभाग

Regd No. 639/20 / पंजीकरण संख्या: 639/20

Formulated without alkyl phenol ethoxylates

Dr. Navneet Sharma
Associate Professor
Department of Microbiology
All India Institute of Medical Sciences, Bhopal (H. P.)
Regd. No. HPMC 0060

	• No EDTA • No Optical brightners or dyes • Hypoallergenic • PH value should be around 7-10 • No sulphates/parabens • Shelf life should be 24 months
Fabric Softener	• Liquid Fabric softener • For use in the final rinse cycle of laundry • Cationic surfactant- based formula • Uniform homogeneous liquid free from suspended matter • Color white or light pastel shade • Fragrance mild pleasant and long lasting • PH: 5.0-5.5 • Completely soluble /dispersible in water • Suitable for cotton polyester, linen,blended fabrics • Surfactant shall be biodegradable • Shelf life should be 24 months


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 12/11/24
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 Additional Professor
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