ALL INDIA INSTITUTE OF MEDICAL SCIENCES
Bilaspur, Himachal Pradesh

No. AIIMS-BLS/DENTISTRY/2026/NIQ/03 Dated: 21/10/2026

NOTICE INVITING QUOTATION

Supply of Miscellaneous Consumables items for the Department of Dentistry

Sealed quotations are invited from registered stockists/ distributors/ manufacturers having GST No. for Supply of Miscellaneous items for the Department of Dentistry as per the detailed specifications (Annexure-I). Sealed Quotations in a single envelope duly super subscribed at the top of the envelope as **"Quotation No.** AIIMS-BLS/DENTISTRY/2026/NIQ/03 for the supply of Equipment and Consumables for the Department of Dentistry **due date of opening 04/11/2026"** containing both the "Technical Bid" and "Price Bid" may be submitted so as to reach on or before 03/11/2026 up to 11:00 A.M in the R.No B 749, Department of Dentistry 4th floor B block AIIMS Bilaspur, Kothipura, Bilaspur, Himachal Pradesh.PIN- 174001. Bidders have to quote for all the items. Late bids will not be considered. The bids shall be opened in the presence of duly constituted local purchase committee and bidders who may wish to be present on the same day at 11:30 A.M.
For the purpose of technical evaluation, the bidder is required to submit 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 during2023-2024, 2024-2025 for the similar products.
4. Previous year Income Tax Return (AY- 2023-2024, 2024-2025).
5. Self-declaration that the firm is not debarred by MoHFW or Department of Commerce.
6. Full description, make and quantity of the item must be mentioned in the quotation.
7. Technical Evaluation will be based on total value wise.
8. Bidder must submit sample for each item along with bid as per specification 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 all the items will not be considered.

Financial Bid: The rates and total cost must be quoted in both words and figures (over writing 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.

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

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 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.
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 two weeks' period. The Institute will not bear any expenses on this account.
5. Samples will be preserved till final settlement.
6. Bidder is required to quote rate of 100% items.
7. Part supply will not be accepted.
8. No revision in rate (on 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 Executive Director, AIIMS-Bilaspur. Payment will be made after the item has been received, inspected& accepted. No advance payment will be made at any stage.
11. Taxes at other government levies will be paid extra as applicable.
12. Venue for sample verification (if asked for) and quotation opening shall be in Department of Dentistry 4th floor B- Block, AIIMS Bilaspur, Kothipura, Himachal Pradesh PIN- 174001.
13. In case manufacturer participates, dealers will not be allowed or disqualified.
14. For any query, please contact Dr. Dinesh Kumar Verma, Professor & HOD, Department of Dentistry, AIIMS Bilaspur, H.P. E-mail office.dentistry@aiimsbilaspur.edu.in

Professor & HOD
Department Of Dentistry
AIIMS-Bilaspur, H.P.

Technical Specification

Annexure 1

S. No.	Item Name	Specification	Qty
1.	Addition silicone putty and light body impression material	Each pack should contain at least one 250ml box of high-quality soft putty (base and catalyst each), and two 50ml cartridges of ultra-light viscosity addition silicone impression material. The expiry date should be at least for 1 years from the date of supply to AIIMS, AIIMS, Bilaspur H.P.	20
2.	Polyvinylsiloxane elastomeric impression material (light body)	Each pack should contain at least two 50ml light body cartridges of Polyvinylsiloxane silicone elastomeric material. The expiry date should be at least for 1 years from the date of supply to AIIMS, AIIMS, Bilaspur H.P.	10
3.	Polyvinylsiloxane elastomeric impression material (heavy body)	Each pack should contain at least 50 ml heavy body consistency cartridges of Polyvinylsiloxane silicone elastomeric material. The expiry date should be at least for 1 years from the date of supply to AIIMS, AIIMS, Bilaspur H.P.	10
4.	Dental Lab Putty	Each pack should contain condensation silicone consist of one box of at least 750ml putty, 140 ml light body and one 60ml of activator. The expiry date should be at least for 1 years from the date of supply to AIIMS, AIIMS, Bilaspur H.P.	5
5.	Green stick	Low-fusing thermoplastic impression compound in stick form for border moulding. Green colour, uniform softening temperature (55–60°C), non-toxic, smooth finish, and easy trimming. Box of 10 sticks. The expiry date should be at least for 1 years from the date of supply to AIIMS, AIIMS, Bilaspur H.P.	20
6.	ZoE impression paste	Two-paste system (base and accelerator) for edentulous final impressions. The expiry date should be at least for 1 years from the date of supply to AIIMS, AIIMS, Bilaspur H.P.	10
7.	Hemostatic agent	Aluminum chloride 25% or ferric sulphate 20% gingival hemostatic solution/gel. Suitable for gingival retraction and control of sulcular bleeding. The expiry date should be at least for 1 years from the date of supply to AIIMS, AIIMS, Bilaspur H.P.	20
8.	Side vented endodontic needles	Pack of 100 disposable side-vented endodontic irrigation needles in variable sizes (27G–30G)	10
9.	Finger Spreader 21mm assorted size #15-40	Pack of 6 finger spreader make from high quality stainless steel. Spreaders should be 21 mm in length with assorted sizes (#15-40). Spreaders should be autoclavable and reusable.	20
10.	Finger pluggers 21mm assorted size #15-40	Pack of 6 finger plugger make from high quality stainless steel. Pluggers should be 21 mm in length with assorted sizes (#15-40). Pluggers should be autoclavable and reusable.	20
11.	Gates Glidden drills 28mm assorted sizes #1-6	Pack of 6 Gates Glidden drills made from high quality stainless steel. Gates Glidden drills should be 28mm in length with assorted sizes (#1-6). Gates Glidden drills should be autoclavable and reusable.	6

12.	Miracle-mix restorative material	Silver-reinforced glass ionomer restorative cement supplied as powder and liquid. High compressive strength, radiopaque, fluoride releasing, suitable for core build-up and posterior restorations. The expiry date should be at least for 1 years from the date of supply to AIIMS, AIIMS, Bilaspur H.P.	10
13.	Sectional matrix system	Sectional matrix system should contain wedges in different sizes, one forceps, one pin tweezer, one universal and one narrow ring, 100 pre-recontoured matrix band.	1
14.	Universal matrix band	Each pack should include at least 10 high quality pre-contoured and adjustable straight stainless-steel band	50
15.	Digital X-ray Sensor Sleeve	It should be made up of high quality polyethene. It should not cause loss of clarity. The dimension of the sleeve should be at least 4cm x 20cm. Each packet should contain 500no of sleeves. The quality of Sleeves is ultra-soft that will not hurt the patient tissues. Latex Free. Fits on any sensor. Available in long type that also provides cross contamination from sensor wire. Made of Food Grade Quality.	10
16.	Wax gauge	Made of stainless steel with rounded tip, wax thickness measurement ruler tool	2
17.	Metal gauge	Made of stainless steel with pointed tip, metal thickness measurement ruler tool	2
18.	Dental micromotor stone burs	Dental stone burs, Stone polisher for acrylic polishing, should be Available in variable colors; White, black, pink. should be available in a variety of shapes and sizes.	20
19.	Dental acrylic trimmer	The packet of carbide acrylic trimmer should contain different sizes, shapes and grit for denture trimming.	20
20.	Dental floss	Each pack should contain 50 meters wax coated string form dental floss	20
21.	Interdental brushes	Each pack should contain 5 plastic coated proxa interdental brush	50
22.	Dispensing gun (1:1/2:1)	It should be made from high-quality plastic or metal with dispensing ratio 1:1/2:1. It should be suitable for dispensing homogenous void free mix of various dental materials, including composites, adhesives, and impression materials.	2
23.	Dispensing gun (4:1/10:1)	It should be made from high-quality plastic or metal with dispensing ratio 4:1/10:1 It should be suitable for dispensing homogenous void free mix of various dental materials, including composites, adhesives, and impression materials.	2
24.	Dispensing gun for bone graft putty cartridge	It should be compatible with all Nova Bone putty uni-dose cartridges. It should provide controlled and accurate delivery of bone graft material to ensure smooth dispensing with minimal material wastage.	1
25.	Compule Dispenser Gun	It should be compatible with standard uni-dose composite tips. It should provide controlled and accurate delivery of material directly into required areas to ensure smooth dispensing with minimal material wastage.	1