

शासकीय दंतमहाविद्यालय व रुग्णालय, नागपूर

Government Dental College & Hospital, Nagpur

Govt. Medical College Campus, Medical Square, Nagpur - 440003, M.S. (INDIA) Fax No. 0712-2743400 Telephone No. 0712- 2743400 /2744496

Email -

GSTIN 27AAAGD1499M1Z1

No.GDCHN/PS/dental Material/Ortho/

Date :- 72/07/2025

| To, | | |
|-------|--------------------|---|
| M/s | | |
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| ••••• | | |
| | Subject: - Enquiry | f |

Subject: - Enquiry for the supply of Dental Material. Reference :- 1) Note Sheet Approved Dated:- 25.06.2025

Dear Sir,

You are requested to submit the sealed quotation (Only sealed by sealing wax) for the supply of Dental Materials to this office with the terms and conditions are as mentioned below :-

- 1. Quotations will be valid for One Year
- 2. Quotations should be sent in sealed cover (duly sealed by sealing wax) only by post or hand delivery, so as to
- 3. The word "Quotation in response to enquiry No. and should be super scribed on the envelope in RED INK.
- 4. The quotation not sealed by sealing wax and quotation which are received late will not be accepted under any circumstances.
- 5. Rate should be for free delivery at this college premises only. Rate should be quoted including except sales tax At present only 4% sales tax is permissible Necessary prescribed form 'AF" or form 'D' will be sent if required.
- 6. Good should be strictly according to specifications and make of items offered by you should be specially stated and samples where necessary should be submitted along with the quotation with leaflets pamphlet etc.
- 7. If the above items are under Rate contract of Director of Medical Education and Research, Mumbai Industries Director rate General should be enclosed Commissioner, Directorate of Industries and OBPO, Bombay or the with the quotation. Supply will have to be effected as per rate contract or at the prices applicable to Govt.
- 8. In case the orders are placed with you, the order will have to be executed in full within the stipulated time.
- 9. The undersigned reserves the right to accept or reject any or all quotations without assigning any reason.
- 10. The price quoted is inclusive of all taxes, duties if payable like Customs/Excise/CST/ST the breakup of the taxes should also be shown separately where necessary. The sales tax and registration number should be quoted in your letter. Exemption of taxes on 'AF' Octroi exemption from etc., be separately stated.
- 11. Details of specification regarding equipment should be procured from this office Quotation received offer due date will not be accepted.

Govt. Dental College & Hospital

Nagpur

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|----------|---|---|--|---|--|--|-----------|--|
| 0. | N | ame of | Dental Material | | Specification | Amount Per Qty. | Total Qty | Final Amount |
| | Pre-adjusted Edgewise Bracket Kit | | 0.022 Slot MBT with Weldable First Molar Tubes of all quadrant with no surface roughness & proper contour with international standard Monocrystaline 0.022 Slot MBT with First Molar Tubes with no surface roughness & proper contour with international standard | | of the class and | 212 | | |
| 2 | | | | | | 31 | | |
| 3 | | Self-ligating Bracket kit | | 0.22 slot with first molar tubes with no surface roughness & proper contour with international standard | | | 31 | |
| 4 | | Bondable 0.022 MBT First Molar Tubes | | F | or All 4 Quadrants set of 4 | | 52 | |
| 5 | | Bonda | ble 0.022 MBT Second Molar Tubes | F | For All 4 Quadrants set of 4 | | 50 | |
| 6 | | Bon | dable Lingual Button | | Pk of 10 | | 42 | |
| 7 | | | Brass wire | | 0.020" | | 6 | |
| ; | 8 | | Chin cup | ١ | Provided with head strap and force module | | 5 | |
| | 9 | C | RIMPABLE HOOKS | | Long Pack of 10 | | 50 | |
| | 10 | | Coaxial wire | | Size – 0.016 | | 3 | |
| | 11 | | Elastic Chain Grey | | Continuous Filament | | 18 | |
| | 12 | | Elastic Chain Grey | | Short Filament | | 56 | |
| | 13 | Elas | stomeric modules (Stick | s) S | Sticks of Grey Color pk of 100 | 0 | 61 | |
| | 14 | | Expansion screw | | upper | | 324 | |
| | 15 | | Expansion screw | | lower | | 306 | |
| | 16 | | Intraoral Pink Elastics | | Pk of 1000 | | 6 | |
| | 17 | | Intraoral Green Elastics | | Pk of 1000 | | 6 | |
| | 18 | | Intraoral Yellow Elastics | ; | Pk of 1000 | | 6 | |
| | 19 | | Intraoral Blue Elastics | | Pk of 1000 | | 6 | |
| | 20 | | Intraoral Red Elastics | | Pk of 1000 | | 6 | |
| | 21 | | Intraoral White Elastics | 3 | Pk of 1000 | | 6 | |
| 1 | 22 | | Elastic Separators | | Pk of 1000 | | 7 | |
| | 23 | | Extra-oral elastics | | Pk of 100 | | 6 | |
| | 24 | | Flux IZC Implant (Buccal self- implant) Orthodontic Implant (Mini | | Box of 50 gram Size - 2mm * 12 mm Made of | of . | 12 | |
| • | 25 | 5 | | | Size - 2mm * 12 mm Made of stainless steel Size - 1.5 mm * 8 mm Made | | 60 | |
| | 20 | - | implant- TADS) | | stainless steel Size - 2mm * 10 mm Made | | 100 | |
| | 2 | 27 Palatal Implant | | | stainless steel | | 50 | |
| | 2 | 28 | Lingual Sheath | | pk of 10 | | 24 | |
| | 1 | 29 | Metallic strips | | Coarse, pack of 10 | | 5 | |
| | | 30 | Metallic strips | | Fine, pack of 10 | | 5 | |
| | A construction | 31 | Niti Coil Spring (open) | | Open Closed 6 mm Pk of 10 | | 9 26 | the description of the section of th |
| | - | 32 | Niti Coil Spring (closed) | | Closed 9 mm Pk of 10 | | 26 | |
| | - | 33 | | | Closed 12 mm Pk of 10 | | 26 | |
| | - | 35 | NiTi Round 0.01 | | Upper Preformed wire Pk o | | 12 | |
| | | 36 | NiTi Round 0.01 | Contract of the second | Lower Preformed Wire Pk | termet tiple and the state of | 12 | e transport de la companya de la co |
| | - | 37 | Niti Round 0.01 | A CONTRACTOR OF A PARTY | Upper Preformed wire Pk o | and the same of th | 24 | |
| | | 38 | Niti Round 0.01 | CHARLEST Transport And | Lower Preformed Wire Pk | water and the second second | 24 | and the contract of the contra |
| | - | 39 | Niti Round 0.016 | | Upper Preformed wire Pk | of 10 | 12 | The second of th |

| - | | | | D. C. LNU M. C10 | Τ. | • | |
|--|--|---|---------------------------------------|---|--|-----|--|
| 1 | NAME AND ADDRESS OF THE OWNER, WHEN PERSONS ADDRESS | Niti Round 0.016 | and discount in the second | Preformed Wire Pk of 10 | | 2 | and the state of t |
| | 1 | Niti 0.016X 0.022 | and the second second second | Preformed wire Pk of 10 | | 12 | |
| 2 | 1 | Niti 0.016X 0.022 | Lower | Preformed Wire Pk of 10 | 1 | 12 | |
| 3 | - | Niti 0.017X 0.025 | Upper | Preformed wire Pk of 10 | 1 | 12 | |
| 4 | Appropriate to the party of the last | Niti 0.017X 0.025 | | Preformed Wire Pk of 10 | | 12 | |
| distribution of the last of th | - | Niti 0.019X 0.025 | | Preformed wire Pk of 10 | | 24 | |
| 45 | and the second of the second o | | - | Preformed Wire Pk of 10 | | 24 | |
| 46 | | Niú 0.019X 0.025 | | | | 6.7 | |
| 47 | Niti R | Round 0.012 Heat activate | ed Upper | Preformed Wire (HANT) Pk of 10 | | 10 | |
| | - | | Lowe | r Preformed Wire (HANT) | | | |
| 48 | Niti I | Round 0.012 Heat activat | ed Lowe | Pk of 10 | | 10 | |
| | + | | Unne | er Preformed Wire (HANT) | | | |
| 49 | Niti | Round 0.014 Heat activa | ted Oppe | Pk of 10 | | 40 | |
| | - | | Low | er Preformed Wire (HANT) | | | |
| 50 | Nit | i Round 0.014 Heat active | | Pk of 10 | | 40 | |
| 51 | NE | ti Round 0.016 Heat activ | oted Upp | er Preformed Wire (HANT) | | 10 | |
| 31 | INI | u Round 0.010 fical activ | | Pk of 10 | | 10 | |
| 52 | Ni | iti Round 0.016 Heat activ | ated Low | ver Preformed Wire (HANT) | | 10 | |
| | | oto to tient won | 1 | Pk of 10 per Preformed Wire (HANT) | | | |
| 53 | N | iti 0.016X 0.022 Heat acti | vated Up | Pk of 10 | | 40 | |
| | - | | Lo | wer Preformed Wire (HANT) | | | |
| 5 | 4 N | liti 0.016X 0.022 Heat act | ivated | Pk of 10 | | 40 | |
| 5 | 55 N | Niti 0.017X 0.025 Heat act | ivated Up | oper Preformed Wire (HANT) | | 10 | |
| - International | 1 | VIII 0.017X 0.023 Heat act | | Pk of 10 ower Preformed Wire (HANT) | | 10 | |
| | 56 | Niti 0.017X 0.025 Heat ac | tivated Lo | Pk of 10 | | 10 | |
| - | | | U | pper Preformed Wire (HANT) | | | |
| | 57 Niti 0.019X 0.025 Heat activa | | tivated | Pk of 10 | | 50 | |
| | 58 Niti 0.019X 0.025 Heat activa | | ctivated L | ower Preformed Wire (HANT) | | 50 | |
| _ | 58 Niti 0.019X 0.025 Heat activa | | - Contract | Pk of 10 Petit type – Single rod at | | 30 | |
| | 59 Reverse pull head gear | | ear | midline | | 6 | |
| - | | Stainless steel hard rour | nd wire | coil of 1/2 ounce | | 440 | |
| | 60 | 19g | | COIL OF 1/2 Ourice | | 112 | |
| | 61 | Stainless steel hard rou | nd wire | coil of 1/2 ounce | | 62 | |
| - | | 20g Stainless steel hard rou | nd wire | | | | |
| 1 | 62 | 21g | and ware | coil of 1/2 ounce | | 112 | |
| 1 | 63 | Stainless steel hard rou | and wire | coil of 1/2 ounce | | 612 | |
| | 63 | 22g | | | | 012 | |
| | 64 | Stainless steel hard ro | una wire | coil of 1/2 ounce | | 612 | |
| | 65 | Stainless Steel 0.016 | x 0.022 | Upper Preformed Wire Pk of 1 | 0 | 20 | |
| 7 | 66 | Stainless Steel 0.016 | | Lower Preformed Wire Pk of 1 | 0 | 20 | |
| | 67 | | | Upper Preformed Wire Pk of 1 | | 100 | |
| | 68 | NAME AND ADDRESS OF THE OWNER, WHEN PERSON ADDRESS OF THE OWNER, WHEN PERSON AND ADDRESS OF THE OWNER, WHEN | | Lower Preformed Wire Pk of I | 10 | 100 | |
| | 69 | | | Of 10 Gram | | 24 | |
| | 70 | TMA/ CNA Round Length 0.032" | | Pk of 10 | | 24 | |
| | | TMA/ CNA Preform | ed 0.016 X | Pk of 10 | | | |
| | 7 | 0.022 Wir | e | PK OI TO | | 24 | |
| | 7 | 72 TMA/ CNA Preform 0.025 Wir | | Pk of 10 | | 24 | |
| | | TMA/ CNA Preform | | DI:C10 | | | |
| | | 0.025 Wi | re | Pk of 10 | | 24 | |
| | | 74 1 mm Square Clea | | Pack of 20 | | 10 | |
| | | 1.5 mm Square Cl | | | etycottyddigaeth araiddyddiol y Milysolyc o | | er i der er i i rendestretter i som etter sprektivet, det etter ette ette |
| | | Vacuum P | ress | Pack of 15 | an and the second secon | 50 | |
| | | 76 1.5 mm Round Cle | Control of the Control of the Control | THE RESIDENCE OF THE PROPERTY | and a state of the | 10 | |
| | - | 77 0.014 Special | the contract of the contract of | spool of 25 Feet | all the second state of th | 9 | |
| | 1 | 78 0.014 Premiun | It (VIM) | spool of 25 Feet | | 9 | |

| | 0 .016 Premium + (AJW) | spool of 25 Feet | 18 | |
|----|--|---|----|--|
| | 0.018 Premium / Premium + (AJW) | spool of 25 Feet | 18 | and and the second seco |
| | 0.020 Special + (AJW) | spool of 25 Feet | 9 | and the second displacement of the second |
| | 0.012 Supreme (AJW) | spool of 25 Feet | 4 | |
| ; | LIGATURE WIRE | 0.009 Inches ,0.010 Inches Spool Of 250 Grams | 16 | |
| 4 | MOLAR BAND MATERIAL Permanent | 180 X 006 inch | 56 | atalone Money all throughton and the colorest |
| 85 | PREFORMED MOLAR BANDS without tube (PRIMARY) | Starter kit having All sizes (27 27+, 28 28+, 29 29+, 30 30+, 31 31+, 32 32+,33 33+, 34 34+) of upper right and left molar and lower right and left molar and each size should have 5 bands | 4 | |
| 86 | PREFORMED MOLAR BANDS (PERMANENT) | Starter kit having All sizes (35 35+, 36 36+, 37 37+, 38 38+, 39 39+, 40 40+of upper right and left molar and lower right and left molar and each size should have 5 bands | 14 | |
| 87 | CRIMPABLE HOOKS | Short Pack of 10 | 50 | |
| 88 | Composite Resin Light cure for Orthodontic bonding | I packet contains 2 syringe of 4 gm each + 1 Primer bottle of 6 ml,60 brushes & I brush holder. It should have medium consistencies, ISO certified, bond strength more than 10 Mega pascal with international standard. | 28 | |
| 89 | Composite Resin Light cure kit for Bite Opening | international standard | 14 | |
| 90 | Hyrax Screw (Rapid maxiflary | pack containing screw of 9 | 36 | |
| - | Hyrax Screw (Rapid maxillary | mm, Key & Key Holder pack containing screw of 11 | 26 | |
| 9 | expansion screw) | mm, Key & Key Holder | 36 | |
| 9 | 2 Hyrax Screw (Rapid maxillary expansion screw) | pack containing screw of 13 mm, Key & Key Holder | 36 | |

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