



अखिल भारतीय आयुर्विज्ञान संस्थान, रायपुर(छत्तीसगढ़)
All India Institute of Medical Sciences, Raipur (Chhattisgarh)
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AIIMS/Raipur/HS/General/2019-20/155/09-082

Date: 26-12-2019

Inviting Quotations for procurement of Oxidized regenerated cellulose material for control of ooze during surgical interventions for Department of General Surgery at AIIMS, Raipur.

QUOTATION NOTICE

Sealed quotations are invited from intending registered Stockist / Distributors having GST and relevant documents for procurement of Oxidized regenerated cellulose material for control of ooze during surgical interventions for Department of General Surgery at AIIMS, Raipur. The quotation with copy of certificate of GST & other documents should be submitted to office of **Store Officer, Room No. – 51, 2nd floor, Ayush Building, Gate No. 1, AIIMS, Raipur up to 31-12-2019 before 03:00 pm.** The quotations will be opened on the same day at 03:30 pm. Details of item are given as under:-

Sl. No.	Name of Item	Quantity required	Unit	HSN Code	Brand /Make	Unit rate (INR)	GST Applicable			Amount (INR)
1	Oxidized regenerated cellulose material for control of ooze during surgical interventions Specification : Attached at Annexure-1									
a.	Nonwoven oxidized regenerated cellulose	03	Box							
b.	Layered oxidized regenerated cellulose	03	Box							
Grand Total										

Terms & Condition :

1. Firm to mention Make/Brand name in their quotation.
2. Taxes, if any (Kindly mention in above table) should be clearly mentioned in the offer.
3. Document relating to registration of firm i.e. GST and relevant document should be submitted along with quotation.
4. Products are certified from US FDA/European CE/ BIS as applicable, the Certificate to this effect should be attached.
5. Supply should be done within 15 days after Placement of PO.
6. Price should be FOR Destination basis (i.e. concerned department).
7. 100% Payment will be released after certification from concerned department.
8. **Quotation Name/No. and due date of opening must be mentioned on top of envelops.**

9. LD @ 0.5% of delayed supply per week or part of week for delay of supply of material subject to maximum up to 10% of delayed supply to be deducted.
10. AIIMS Raipur reserves the right to place order for full or part quantity to one or more firms. The AIIMS, Raipur reserves the right to increase/decrease the number of required quantity.
11. All other terms & condition as per GCC applicable.
12. Material to be delivered at **Department of General Surgery at AIIMS, Raipur.**
13. **Validity of the quotation should be 90 days from the date of opening.**
14. **Firm to submit documentary evidence in support of their claim for GST at the time of submission of bills.**
15. **Firm to submit sample if required.**

V. Sitaramu
Stores Officer (H)
AIIMS, Raipur (CG)

Annexure-1

Technical specification of nonwoven oxidized regenerated cellulose

1. Absorbable topical haemostatic agent used to assist in control of continuous ooze from capillary, venous and small arterial hemorrhage
2. The mechanism of action should be formation of a matrix for platelet adhesion and aggregation .
3. The product should be made up of structured non woven soft fabric material needle punched with interlocking fibers.
4. It should have bactericidal property.
5. The size of the material should be at least 4x2 inches.
6. The absorption time should be around 7-14 days.
7. It should be capable of storage at controlled room temperature of 15-30 degree cetrigrade.
8. The shelf life of the material should be in the range of 2 years.
9. The product should have US FDA/European CE/ BIS quality certification.

Technical specification of layered oxidized regenerated cellulose

1. Absorbable topical haemostatic agent used to assist in control of continuous ooze from capillary, venous and small arterial hemorrhage
2. The mechanism of action should be formation of a matrix for platelet adhesion and aggregation .
3. The product should be made up of layered soft fabric material for coverage of broad surface area .
4. It should have bactericidal property.
5. The size of the material should be at least 4x2 inches.
6. The absorption time should be around 7-14 days.
7. It should be capable of storage at controlled room temperature of 15-30 degree cetrigrade.
8. The shelf life of the material should be in the range of 3 years.
9. The product should have US FDA/European CE/ BIS quality certification.