J.N. MEDICAL COLLEGE HOSPITAL
A.M.U., ALIGARH
D.No. 663 /MCH
DATED 03/8/2018

Re-Advertised Tender Enquiry

For

Laparoscopic Bariatric Surgery Instruments Set

at

Jawaharlal Nehru Medical College Hospital
AMU, Aligarh.

NIT Issue Date	:	**03-08-2018**
NIT No.	:	**JNMCH/Surgery/04/2018-19**
Last Date of Submission	:	**29-08-2018 at 01:00 PM**
Bid opening	:	**30-08-2018 at 12:00 Noon**

Tender documents may be downloaded from university website www.amu.ac.in

Aligarh Muslim University Aligarh

Office of the Medical Superintendent
JN Medical College Hospital
AMU Aligarh 202002
email: jnmedicalpurchase@gmail.com

Medical Superintendent
J.N. Medical College Hospital
A.M.U., Aligarh

Jawaharlal Nehru Medical College Hospital, AMU, Aligarh invites **bids (Technical & Financial) from** reputed, experienced and financially sound Companies/Firms/Agencies for the supply & installation of the **Laparoscopic Bariatric Surgery Instruments Set** to the J.N. Medical College Hospital, AMU, Aligarh. Those who are in the similar business for the last five years and providing the same service to Central/State Govt./Reputed Private Hospitals or Autonomous Bodies may send their bids both Technical &Commercial in sealed envelopes.

The interested Companies/Firms/Agencies may send their bid complete in all respect along with Earnest Money Deposit (EMD) as mentioned below for each item separately in the form of Demand Draft/Bank Guarantee issued in favour of Finance Officer, AMU, Aligarh, drawn on any scheduled bank payable at AMU, Aligarh and other requisite documents to Medical Superintendent, J.N. Medical College Hospital, AMU, Aligarh-U.P. through registered/speed post duly superscripted "Bid for **Laparoscopic Bariatric Surgery Instruments Set** separately mentioning Tender No. JNMCH/Surgery/04/2018-19 on or before 01:00 PM on 29.08.2018.The bids received after this deadline shall not be entertained under any circumstances whatsoever. In case of postal delay this Institute will not be responsible. The offers submitted by Telegram/Fax/email shall not be considered and no correspondence will be entertained in this matter. The EMD, in case of unsuccessful bidders shall be retained by JN Medical College Hospital, AMU Aligarh till the finalization of the tender. No interest will be paid by J.N. Medical College Hospital, AMU, Aligarh on the EMD.

S. No.	Item Description	Qty	EMD (Rs.)
1	**Laparoscopic Bariatric Surgery Instruments**	**02 Set**	**Rs.70,000.00**

The following documents are to be furnished by the Supplier along with **Technical Bid** as per the tender document:

i) Signed and scanned copy of valid registration certificate, experience certificate as per the tender notice, PAN, GST registration certificate and Tender Acceptance Letter.
ii) Signed and Scanned copy of documents like (Earnest Money Deposit)
iii) Tender Cost :- Applicant contractor must submit the demand draft for Rs.1000/-(Rupees one thousand only) In favour of **Finance officer AMU** Aligarh obtained from any National/Scheduled Bank as a tender Fees.
iv Signed and Scanned Copy of Make and model with HSN code of all systems, sub system send additional items should be mentioned in the technical bid and complete technical details should be provided in the form of Brochures and write-ups.

Bids will be opened on 30.08.2018 at 12.00 Noon in the presence of bidders or their authorized representatives who wish to participate in the bidding process. If the opening date happens to be a closed day/holidays, the tender will be opened on the next working day.

Any future clarification(s) and / or corrigendum(s) shall be communicated by the Medical Superintendent through the website **www.amu.ac.in**

Medical Superintendent, J.N. Medical College Hospital, AMU, Aligarh reserves the right to amend or withdraw any of the terms and conditions contained in the Tender Document or to reject any or all tenders without giving any notice or assigning any reason. The decision of the Medical Superintendent, J.N. Medical College Hospital, AMU, Aligarh in this regard shall be final.

Technical Specifications of Laparoscopic Bariatric Surgery Instruments Set

1. Telescope 10mm, 30^0 enlarged view, length 42cm, autoclavable-1No.
2. Pneumoperitoneum Needle, with spring, loaded blunt inner cannula, autoclavable, diameter 2.1mm, length 18cm-2Nos.
3. Trocar for obese patients size 6mm, length 15cm (with 5 washer each trocar) -4Nos.
4. Trocar for obese patients, size 11mm, Length 15cm (with 5 washer each trocar)- 3 Nos.
5. Trocar with pyramidal tip size 13.5mm, working length 15cm (with 5 washer each trocar)- 2 Nos.
6. Reducer, 11/5mm-1No.
7. Double Reducer 13.5/10mm and 13.5/5mm- 1No. each
8. Dissecting and Grasping Forceps, rotating with connector pin for unipolar coagulation, size 5mm, length 43cm long, double action jaws-1 No.
9. Dissecting and Grasping Forceps, rotating with connector size 5mm, length 43cm, heavy, double action jaws- 1 No.
10. Grasping Forceps, rotating with connector, size 5mm, length 43cm, "" Tiger Jaw"" 2x4 teeth, "Single action Jaws"-1No.
11. Bowel Grasper, rotating with connector pin for unipolar, size 5mm, length 43cm, fenestrated, double action jaws-2Nos.
12. Bowel Grasper, rotating with connector pin for unipolar size 5mm, length 43cm, atraumatic, fenestrated, curved, single action jaws-1No.
13. Scissors, rotating, dismantling with connector pin for unipolar with LUER-Lock connector for cleaning, double action jaws, curved, length of blades 15mm, size 5mm, length 43cm-2 Nos.
14. Macro Needle Holder, ergonomic pistol handle with disengage able ratchet, ratchet release on the left side, left curved jaws, with Tungstgen carbide insert 5mm, length 43cm- 1No.
15. Suction and irrigation tube, with latera 1 holes, anti –reflex surface, with two way stopcock for single hand control, size 5mm, length 43cm-1 No.
16. Fan Retractor, size 10mm, length 36cm, large contact surface- 1No.
17. Holding system autoclavable with quick release coupling, Rotation Socket, to clamp to the OR table, for European and US standard rails with lateral clamp for height and angle adjustment of the articulated- 1 No.
18. Liver Retractor, small surface area, diameter 5mm-1 No.
19. Liver Retractor, medium surface area, diameter 5mm- 1No.
20. Liver Retractor, large surface area, diameter 6mm-1No.
21. Coagulating and Dissecting Electrode, L-Shaped, size 5mm, length 43cm-1No.
22. Unipolar High Frequency Cord, with 4mm plug, length 300cm-2 Nos.