

Tender

For

Equipments required for Department of Orthopaedics

At

All India Institute of Medical Sciences, Jodhpur

**NIT Issue Date** : 21<sup>st</sup> January, 2016  
**NIT No.** : Admn/Tender/Orthopaedics/2015-AIIMS.JDH  
**Pre-Bid Meeting** : 09<sup>th</sup> February, 2016 at 11:00 AM.  
**Last Date of Submission** : 25<sup>th</sup> February, 2016 at 03:00 PM.



**All India Institute of Medical Sciences, Jodhpur**

Basni Phase - II, Jodhpur, Rajasthan-342005.

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[www.aiimsjodhpur.edu.in](http://www.aiimsjodhpur.edu.in)

### **Supply, Installation and Commissioning of Equipment required in Orthopaedics Department**

All India Institute of Medical Sciences (AIIMS), Jodhpur, Rajasthan, an apex healthcare institute being established by an Act of Parliament of India under aegis of Ministry of Health & Family Welfare, Government of India, invites sealed tenders for supply & installation of the following items for the Department of Orthopaedics at the institute. You are requested to quote your best offer along with the complete details of specifications, terms & conditions.

#### **Chapter-I**

<b>S. No</b>	<b>NIT No.</b>	<b>Item Description</b>	<b>Qty</b>	<b>EMD (Rs.)</b>
01	Admn/Tender/Orthopaedics/1/2015 -AIIMS.JDH	<b>Bone Forceps Set.</b>	1 set	20,000
02	Admn/Tender/Orthopaedics/2/2015 -AIIMS.JDH	<b>Large Fragment Set</b>	1 set	10,000
03	Admn/Tender/Orthopaedics/3/2015 -AIIMS.JDH	<b>Small Fragment Set</b>	1 set	10,000
04	Admn/Tender/Orthopaedics/4/2015 -AIIMS.JDH	<b>Wire Instruments Set</b>	1 set	10,000
05	Admn/Tender/Orthopaedics/5/2015 -AIIMS.JDH	<b>General Orthopaedic Instruments</b>	1 set	50,000
06	Admn/Tender/Orthopaedics/6/2015 -AIIMS.JDH	<b>DHS Set</b>	1 set	11,000
07	Admn/Tender/Orthopaedics/7/2015 -AIIMS.JDH	<b>Pneumatic Drill Set</b>	1 set	30,000
08	Admn/Tender/Orthopaedics/8/2015 -AIIMS.JDH	<b>General Spine Instruments</b>	1 set	30,000
09	Admn/Tender/Orthopaedics/9/2015 -AIIMS.JDH	<b>Micro Drill with burr Set</b>	1 set	20,000
10	Admn/Tender/Orthopaedics/10/2015 -AIIMS.JDH	<b>Automatic Tourniquet System</b>	1 set	8,800
11	Admn/Tender/Orthopaedics/11/2015 -AIIMS.JDH	<b>General Orthopaedic Instruments for Arthroplasty</b>	1 set	20,000
12	Admn/Tender/Orthopaedics/12/2015 -AIIMS.JDH	<b>General Surgical Instruments for Orthopaedics</b>	3 sets	36,000
13	Admn/Tender/Orthopaedics/13/2015 -AIIMS.JDH	<b>DVT Pumps/ Intermittent Pneumatic Compression Device</b>	4 pairs	12,000
14	Admn/Tender/Orthopaedics/14/2015 -AIIMS.JDH	<b>Femoral Distractor Large</b>	1 set	9,000
15	Admn/Tender/Orthopaedics/15/2015 -AIIMS.JDH	<b>Femoral Distractor Medium</b>	1 set	10,200

Quotation should be sealed and super-scribed with tender number and address to:

“Administrative Officer  
All India Institute of Medical Sciences, Jodhpur  
Basni, Phase-II  
Jodhpur-342005, Rajasthan”.

The sealed quotations should reach the Institute, latest by 25<sup>th</sup> February, 2016 at 03:00 PM and it will be opened on same day at 04:30 PM in the Conference Hall, Academic Block, AIIMS Jodhpur in the presence of the bidder(s) or their authorized representative(s), who will present at the scheduled date and time.

#### **Terms & Conditions:**

- 1. Preparation and Submission of Tender:** The tender should be submitted in two parts i.e. Technical Bid and Financial Bid. The Technical Bid and the Financial Bid should be sealed by the bidder in two separate covers “**Technical Bid for Tender for Supply of (Item Name)**” and “**Financial Bid for Tender for Supply of (Item Name)**”. Both Sealed Envelopes (separate for each NIT) should be kept in a main/ bigger envelope super-scribed as “**Tender for Supply of (Item Name)**”.

2. **Earnest Money Deposit: Earnest Money Deposit:** The bidder shall be required to submit the Earnest Money Deposit (EMD) for an amount as per Chapter-I by way of demand drafts and Bank Guarantee only. The demand drafts shall be drawn in favour of “**All India Institute of Medical Sciences, Jodhpur**”. The demand drafts and Bank Guarantee for earnest money deposit must be enclosed in the envelope containing the technical bid. The EMD of the successful bidder shall be returned after the successful submission of Bank Guarantee/ Security Deposit and for unsuccessful bidder(s) it would be returned after award of the contract. Bid(s) received without demand drafts of EMD will be rejected.

The firms who are registered with National Small Industries Corporation (NSIC) / OR Small Scale Industrial (SSI) are exempted to submit the EMD (copy of registration must be provide along with).

3. **Tender Fee:** Tender fee will be Non-refundable amount of Rs. 1,000/- (Rupees One Thousand only) **for Each Item** by way of demand drafts only. The demand drafts shall be drawn in favour of “**All India Institute of Medical Sciences, Jodhpur**”. Bids received without demand draft of tender will be rejected.
4. **Validity:** The quoted rates must be valid for a period for 180 days from the date of closing of the tender. The overall offer for the assignment and bidder(s) quoted price shall remain unchanged during the period of validity. If the bidder quoted the validity shorter than the required period, the same will be treated as unresponsive and it may be rejected.
5. **"PRE –BID Meeting" with the intending bidders shall be held on 09<sup>th</sup> February, 2016 from 11:00 A.M. onwards at AIIMS, Jodhpur. All the prospective bidders are requested to send comments/ representations on or before pre-bid meeting. Intending bidder will be allowed to seek clarification on specification, Conditions of Contract, etc. in writing to AIIMS, Jodhpur, within 48 hours after the pre-bid meeting.**
6. In case the tenderer withdraws, modifies or change his offer during the validity period, bid is liable to be rejected and the earnest money deposit shall be forfeited without assigning any reason thereof. The tenderer should also be ready to extend the validity, if required, without changing any terms, conditions etc. of their original tender.

**7. Delivery and Installation:**

**i) For goods supplied from India:**

All the goods ordered shall be delivered and Installed at AIIMS, Jodhpur within **30 days** from the date of issue of supply order.

**ii) For goods imported directly from abroad:**

All the goods ordered shall be delivered and Installed at AIIMS, Jodhpur within **60 days** from the date of opening of Letter of Credit for shipment.

All the aspects of safe delivery, installation and commissioning shall be the exclusive responsibility of the supplier. If the supplier fails to deliver, install and commission the goods on or before the stipulated date, then a penalty at the rate of 0.5% per week of the total order value shall be levied subject to maximum of 10% of the total order value. The successful tenderer will also provide required training for supplied items at AIIMS Jodhpur. The goods should be manufactured after adoption of latest technology.

If at any time during the currency of the contract, the supplier encounters conditions hindering timely of the goods and performance of services, the supplier shall promptly inform the AIIMS, Jodhpur for extension of the delivery schedule accordingly. On receiving the supplier's communication, the AIIMS, Jodhpur shall examine the situation as soon as possible and, at its discretion, may agree to extend the delivery schedule, with or without liquidated damages for completion of supplier's contractual obligations by issuing an amendment to the contract.

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In the case of package supply where the delayed portion of supply materially hampers installation and commissioning of the systems, liquidated damages charges shall be levied as above on the total value of the concerned package of the purchase order. Quantum of liquidated damages assessed and levied by the purchaser shall be final and not challengeable by the supplier.

- 8. Signing the Contract:** - The successful bidder shall be required to execute the Contract Agreement accepting all terms and conditions stipulated herein on a non-judicial stamp paper of Rs. 100/- (Rs. One Hundred only) along with performance security within fifteen days of the issue of the Letter of notification of award. In the event of failure on the part of the successful bidder to sign the Contract within the period stipulated above, the EMD shall be forfeited and the acceptance of BID shall be considered as cancelled.
- 9. Performance Security:** As a guarantee towards due performance and compliance of the contract work, the successful bidder (contractor) will deposit an amount equal to 10% of order value and should be kept valid for a period of 60 day beyond completion of all the contractual obligation, including CMC period towards security deposit by way of demand draft/ bank Guarantee in favour of "All India Institute of Medical Sciences, Jodhpur" drawn on any Nationalized Bank/Scheduled Bank and payable at Jodhpur within fifteen days of the issue of the Letter of notification of award along with non-judicial stamp paper of Rs. 100/- (Contract agreement).
- 10. Incidental Services:** The supplier shall be required to perform the following services:-
  - a. Installation & Commissioning, Supervision and Demonstration of the goods.
  - b. Providing required jigs and tools for assembly, minor civil works required for the completion of the installation.
  - c. On Site Training to Doctors/ Technicians/ Staff is to be provided by Supplier for operation and maintenance of the equipment for a period of 30 working days after successful installation of the machine, as per direction of user department.
  - d. Supplying required number of operation & maintenance manual for the goods.
  - e. To provide non-locked open software and standard interface inter-operability conditions for networked equipment's in hospital management information system, wherever applicable.
- 11. Accessories & Consumables:** The separate price list of all accessories and consumables, if any, must be attached/ enclosed along with the Financial Bid.
- 12. After Sales Service:** After sales service centre should be available on 24 (hrs.) X 7 (days) X 365 (days) basis. Complaints should be attended properly, maximum within 24 hrs to ensure an uptime of minimum 95%, wherever applicable, failing which the necessary penalty measures shall be enforced.
- 13. Inspection:**
  - a. AIIMS, Jodhpur shall have the right to inspect and/or to test the goods to confirm their conformity to the NIT Specifications at no extra cost to the Purchaser.
  - b. AIIMS, Jodhpur right to inspect, test and, where necessary, reject the Goods after the goods arrival at the final destination shall in no way be limited or waived by reason of the Goods having previously been inspected, tested and passed by AIIMS, Jodhpur prior to the goods shipment.
  - c. The Director, AIIMS Jodhpur shall be the final authority to reject full or any part of the supply which is not confirming to the specification and other terms and conditions.
  - d. No payment shall be made for rejected Stores. Rejected items must be removed by the Bidders within two weeks of the date of rejection at their own cost and replaced immediately. In case these are not removed, these will be auctioned at the risk and responsibility of the suppliers without any further notice.
- 14. Documents:**
  - a. **All pages of the Tender should be numbered and indexed.**
  - b. The bidder shall provide in its tender the required as well as the relevant documents like technical data, literature, drawings etc. to establish that the goods and services offered in the tender fully confirm to the goods and services specified by the purchaser in the tender documents. For this purpose the bidder shall also provide a clause-by-clause commentary on the technical specifications

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and other technical details incorporated by the purchaser in the tender documents to establish technical responsiveness of the goods and services offered in its tender duly indicating relevant page numbers in the product literature.

- c. The bidder shall provide a list of major Government and Private Institutions where its relevant bid item has been supplied during last one year.

**15. Manufacturer Authorisation:** The bidder (if not original equipment manufacturer must submit Original Equipment Manufacturer authorization certificate that the tenderer is authorized for selling and maintain the equipment quoted for. Performa attached at **Annexure- III**.

**16.** The bidders are required to submit user certificate for the relevant equipment on the letter head of the institution (Government/ Private).

**17.** The successful bidder will be required to submit order copies of the supply of the equipment in Government institutions in last 12 month for rate reasonability purpose.

**18. Insurance:** - The supplier shall make arrangements for insuring the goods against loss or damage incidental to manufacture or acquisition, transportation, storage and delivery. If the equipment's is not commissioned and handed over to AIIMS, Jodhpur within specified period, the insurance will have to be extended by the supplier at their cost till the successful installation, testing, commissioning and handing over of the goods to the AIIMS, Jodhpur.

**19. Tender Currencies:**

a. The bidder supplying indigenous goods or already imported goods shall quote only in Indian Rupees. Further, imported goods to be imported and supplied by the bidder are also required to be quoted in Indian Rupees.

b. For imported goods if supplied directly from abroad, prices shall be quoted in any freely convertible currency say US Dollar, Euro, GBP or Yen. As regards price(s) for allied services, if any, required with the goods, the same shall be quoted in Indian Rupees only, if such services are to be performed /undertaken in India.

c. Tenders, where prices are quoted in any other way shall be treated as non -responsive and rejected.

**20. Tender Prices:** While filling up the columns of the Financial Bid, the following aspects should be noted for compliance:

**For domestic goods or goods of foreign origin located within India, the prices in the corresponding Financial Bid shall be entered separately in the following manner:**

a. The price of the goods, quoted ex-factory/ ex-showroom/ ex-warehouse/ off-the-shelf, as applicable, including all taxes and duties like sales tax, CST/ VAT, CENVAT, Custom Duty, Excise Duty etc. already paid or payable on the components and raw material used in the manufacture or assembly of the goods quoted ex-factory etc. or on the previously imported goods of foreign origin quoted ex-showroom etc.;

b. Any sales tax or other taxes and any duties including excise duty, which will be payable on the goods in India if the contract is awarded;

c. Charges towards Packing & Forwarding, Inland Transportation, Insurance, Loading/Unloading and other local costs incidental to delivery of the goods to their final destination as specified in the List of Requirements and Financial Bid;

d. The price of Incidental Services, as mentioned in List of Requirements and Financial Bid;

e. The prices of Turnkey (if any), as mentioned in List of Requirements, Technical Specification and Financial Bid; and

f. The price of annual CMC, as mentioned in List of Requirements, Technical Specification and Financial Bid.

**For goods offered from abroad, the prices in the corresponding Financial Bid shall be entered separately in the following manner:**

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- a. The price of goods quoted FOB port of shipment, as indicated in the List of Requirements and Financial Bid;
- b. The price of goods quoted CIF port of entry in India as indicated in the List of Requirements and Financial Bid;
- c. The price of goods quoted for delivery at AIIMS, Jodhpur as indicated in the List of Requirements, Financial Bid and Consignee List;
- d. Wherever applicable, the amount of custom duty with CDEC applicable on CIF value on the goods to be imported;
- e. The charges for Loading/Unloading, Inland transportation, Insurance and other local costs, Incidental cost to delivery of the goods from the port of entry in India to AIIMS, Jodhpur, as specified in the List of Requirements and Financial Bid;
- f. The charges for Incidental Services, as in the List of Requirements and Financial Bid;
- g. The prices of Turnkey ( if any), as mentioned in List of Requirements, Technical Specification and Financial Bid; and
- h. The price of annual CMC, as mentioned in List of Requirements, Technical Specification and Financial Bid.

**Additional information and instruction on Duties and Taxes:** If the Bidder desires to ask for excise duty, sales tax/CST / VAT/ CENVAT, Custom Duty, Service Tax, Works Contract Tax etc. to be paid extra, the same must be specifically stated. In the absence of any such stipulation the price will be taken inclusive of such duties and taxes and no claim for the same will be entertained later.

### **Excise Duty:**

- a. If reimbursement of excise duty is intended as extra over the quoted prices, the supplier must specifically say so also indicating the rate, quantum and nature of the duty applicable. In the absence of any such stipulation it will be presumed that the prices quoted are firm and final and no claim on account of excise duty will be entertained after the opening of tenders.
- b. If a Bidder chooses to quote a price inclusive of excise duty and also desires to be reimbursed for variation, if any, in the excise duty during the time of supply, the Bidder must clearly mention the same and also indicate the rate and quantum of excise duty included in its price. Failure to indicate all such details in clear terms may result in rejection of that tender.
- c. Subject to sub clauses (i) & (ii) above, any change in excise duty upward/downward as a result of any statutory variation in excise duty taking place within contract terms shall be allowed to the extent of actual quantum of excise duty paid by the supplier. In case of downward revision in excise duty, the actual quantum of reduction of excise duty shall be reimbursed to the purchaser by the supplier. All such adjustments shall include all reliefs, exemptions, rebates, concession etc. if any obtained by the supplier.

**Sales Tax:** - If a bidder asks for sales tax/CST / VAT/CENVAT, Service Tax and Works Contract Tax to be paid extra, the rate and nature of sales tax applicable should be shown separately. The CST / VAT/CENVAT, Service Tax and Works Contract Tax will be paid as per the rate at which it is liable to be assessed or has actually been assessed provided the transaction of sale is legally liable to sales tax/ CST / VAT/CENVAT, Service Tax and Works Contract Tax and is payable as per the terms of the contract.

**Octroi Duty and Local Duties & Taxes:-** Normally, goods to be supplied to Government departments against Government contracts are exempted from levy of town duty, Octroi duty, terminal tax and other levies of local bodies. However, on some occasions, the local bodies (like town body, municipal body etc.) as per their regulations allow such exemptions only on production of certificate to this effect from the concerned Government department. Keeping this in view, the supplier shall ensure that the goods to be supplied by the supplier against the contract placed by the AIIMS, Jodhpur are exempted from levy of any such duty or tax and, wherever necessary, obtain the exemption certificate from the AIIMS, Jodhpur. However, if a local body still insists upon payment of such local duties and taxes, the same should be paid by the supplier to the local body to avoid delay in supplies and possible demurrage charges and obtain a receipt for the same. The supplier should forward the receipt obtained

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for such payment to the AIIMS, Jodhpur to enable the AIIMS, Jodhpur reimburse the supplier and take other necessary action in the matter.

**Customs Duty:** In respect of imported goods offered from abroad, the bidder shall specify the rate as well as the total amount of customs duty payable with Custom Duty Exemption Certificate, if applicable, on the quoted goods in the Financial Bid. The bidder shall also indicate the corresponding Indian Customs Tariff Number applicable for the goods.

- a. For transportation of imported goods offered from abroad, relevant instructions as incorporated shall be followed.
- b. For insurance of goods to be supplied, relevant instructions as provided shall be followed.
- c. Unless otherwise specifically indicated in this NIT document, the terms FCA, FOB, FAS, CIF, CIP etc. for imported goods offered from abroad, shall be governed by the rules & regulations prescribed in the current edition of INCOTERMS, published by the International Chamber of Commerce, Paris.
- d. The need for indication of all such price components by the bidders, as required in this clause is for the purpose of comparison of the tenders by the purchaser and will no way restrict the AIIMS, Jodhpur right to award the contract on the selected bidder on any of the terms offered.

**21. Indian Agent:-** If a foreign bidder has engaged an agent in India in connection with its bid, the foreign bidder, in addition to indicating Indian agent's commission, if any, shall also furnish the following information:

- a. The complete name and address of the Indian Agent and its Permanent Account Number as allotted by the Indian Income Tax authority.
- b. The details of the services to be rendered by the agent for the subject requirement.
- c. Details of Service outlets in India, nearest to the AIIMS, Jodhpur to render services during Warranty and CMC period.

**22. Firm Price**

- a. Unless otherwise specified in the NIT, prices quoted by the bidder shall remain firm and fixed during the currency of the contract and not subject to variation on any account.
- b. However, as regards taxes and duties, if any, chargeable on the goods and payable, the conditions stipulated will apply.

**23. Conversion of tender currencies to Indian Rupees: -** In case the bid document permits the bidders to quote their prices in different currencies, all such quoted prices of the responsive bidders will be converted to a single currency viz., Indian Rupees for the purpose of equitable comparison and evaluation, as per the closing exchange rates established by the Reserve Bank of India for similar transactions, as on the date of '**Last Date of Submission of Tender**'.

**24. Payment Terms:**

**i) Payment for goods supplied from India:**

100% payment of the total order value shall be released after the successful installation/ commissioning of the ordered goods against the submission of the inspection report.

**ii) Payment for Imported goods:**

For imported goods payment shall be made in the following manner:

- a) **On shipment:** 75 % payment of the contract price shall be paid 60 days after presentation of shipping documents {goods shipped shall be paid through irrevocable, non-transferable Letter of Credit (LC) opened in favour of the supplier in a bank in his country} and upon the submission of the following documents:
  - i. Four copies of Supplier's invoice showing contract number, goods description, quantity, unit price and total amount;
  - ii. Original and four copies of the clean, on-board Bill of Lading/ Airway bill, marked freight prepaid and four copies of non-negotiable Bill of Lading/Airway bill.
  - iii. Insurance Certificate;
  - iv. Certificate of origin by the chamber of commerce of the concerned country;
  - v. Certificate of country of origin;

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- vi. Manufacturer's / Supplier's warranty certificate;
- vii. Manufacturer's own factory inspection report.

- b) **On Acceptance:** 25 % payment would be made after satisfactory installation & commissioning on issuance of Inspection certificate by the AIIMS, Jodhpur.

*Note:-The supplier shall not claim any interest or any other payment under the contract.*

**25. Custom Clearance:** For the Goods to be imported and supplied, the Institute will provide Custom Duty Exemption Certificate (CDEC) to successful bidder for availing concessional rate of duty as per prevailing Custom Tariff. In case, the bidder requires CDEC certificate, then the same should be specifically mentioned in the bid. The supplier is solely responsible for getting the material clearance from customs. Institute will provide all custom documents for custom clearance on the demand of supplier. Transportation of goods up to AIIMS, Jodhpur and its successful installation and commissioning is also the responsibility of the supplier. All charges/ expenses incurred in this process will be borne by the supplier. NO DEMURRAGE / WHARFAGE CHARGES WILL BE PAYABLE BY THE INSTITUTE UNDER ANY CIRCUMSTANCES. NO ADVANCE PAYMENT WILL BE PAYABLE FOR CUSTOM CLEARANCE/ FREIGHT/INSURANCE ETC.

**26. Guarantee / Warrantee Period:**

**26.1 For the equipment value upto Rs. 5 Lakh:** The Tenderers must quote for **02 years** comprehensive warranty (Including all Spares, Accessories and Labour) from the date of completion of the satisfactory installation. The warranty charges shall not be quoted separately otherwise the offer shall be summarily rejected. Also the bidders are requested to submit their quote (Rates) for subsequent **03 years** Comprehensive Maintenance Contract (CMC) (Including All Spares, Accessories and Labour). Failure to comply this condition will entail the rejection of the bids. The price comparison shall be taking into account on basic price and post warranty CMC.

**26.2 For the equipment value above Rs. 5 Lakh:** The Tenderers must quote for **05 years** comprehensive warranty (Including all Spares, Accessories and Labour) from the date of completion of the satisfactory installation. The warranty charges shall not be quoted separately otherwise the offer shall be summarily rejected. Also the bidders are requested to submit their quote (Rates) for subsequent **05 years** Comprehensive Maintenance Contract (CMC) (Including All Spares, Accessories and Labour). Failure to comply this condition will entail the rejection of the bids. The price comparison shall be taking into account on basic price and post warranty CMC.

**27. Uptime guarantee:** The firm should provide uptime guarantee of 95%

**28. Downtime penalty Clause**

- a. During the comprehensive warranty period, the guarantee uptime of 95% of 365 days will be ensured. In case the down time exceeds the 5% limit penalty of extension of guaranty period by two days for each additional day of down time will be enforced. The vendor must undertake to supply all spares for optimal upkeep of the equipment for at least FIVE YEARS after handling over the unit to the Institute. If accessories / other attachment of the system are procured from the third party, then the vendor must produce cost of accessory / other attachment and the CMC from the third party separately along with the main offer and the third party will have to sign the CMC with the Institute if required.
- b. The principals or their authorized service providers are required to submit a certificate that they have satisfactory service arrangements and fully trained staff available to support the uptime guarantee.

**29. Arbitration:** If any difference arises concerning this agreement, its interpretation on payment to the made there-under, the same shall be settled out by mutual consultation and negotiation. If attempts for conciliation do not yield any result within a period of 30 days, either of the parties may make a request to the other party for submission of the dispute for decision by an Arbitral Tribunal containing Sole Arbitrator to be appointed by the Secretary, Department of Legal Affairs. Such requests shall be accompanied with a panel of names of three persons to act as the sole arbitrator. In case of such arbitrator refusing, unwilling or becoming incapable to act or his mandate having been terminated



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under law, another arbitrator shall be appointed in the same manner from among the panel of three persons to be submitted by the claimant. The provision of Arbitration and Conciliation Act, 1990 and the rule framed there under and in force shall be applicable to such proceedings.

- 30. Subletting of Work:** The firm shall not assign or sublet the work/job or any part of it to any other person or party without having first obtained permission in writing of AIIMS, Jodhpur, which will be at liberty to refuse if thinks fit. The tender is not transferable. Only one tender shall be submitted by one tenderer.
- 31. Breach of Terms and Conditions:** In case of breach of any terms and conditions as mentioned above, the Competent Authority, will have the right to cancel the work order/ job without assigning any reason thereof and nothing will be payable by AIIMS, Jodhpur in that event the security deposit shall also stands forfeited.
- 32. Insolvency etc:** In the event of the firm being adjudged insolvent or having a receiver appointed for it by a court or any other order under the Insolvency Act made against them or in the case of a company the passing any resolution or making of any order for winding up, whether voluntary or otherwise, or in the event of the firm failing to comply with any of the conditions herein specified AIIMS, Jodhpur shall have the power to terminate the contract without any prior notice.
- 33. Force Majeure:** If, at any time during the subsistence of this contract, the performance in whole or in part by either party of any obligation under this contract is prevented or delayed by reasons of any war or hostility, act of public enemy, civil commotion, sabotage, fire, floods, explosion, epidemics, quarantine restriction, strikers lockout or act of God (hereinafter referred to as events) provided notice of happening of any such eventuality is given by party to other within 21 days from the date of occurrence thereof, neither party shall by reason of such event be entitled to terminate this contract nor shall either party have any claim for damages against other in respect of such non-performance or delay in performance, and deliveries have been so resumed or not shall be final and conclusive.  
  
Further, that if the performance in whole or in part of any obligation under this contract is prevented or delayed by reason of any such event for a period exceeding 60 days, either party may, at least option to terminate the contract.
- 34.** Bidder shall submit a copy of the tender document and addenda thereto, if any, with each page of this document should be signed and stamped to confirm the acceptance of the entire terms & conditions as mentioned in the tender enquiry document.
- 35.** The quantity of item given in the tender is tentative, which may be increased or decreased as per the institute's requirement.
- 36.** Signed & stamped compliance sheet of the technical specification of the goods with technical printed literature must be enclosed with the bid.
- 37.** After due evaluation of the bid(s) Institute will award the contract to the lowest evaluated responsive tenderer
- 38.** Conditional bid will be treated as unresponsive and it may be rejected.
- 39. Demonstration:** - AIIMS Jodhpur reserves the right to ask the tenderers for arranging demonstration of their equipment for which rates have been quoted, to the concerned committee, if required.
- 40.** The Institute reserves the right to accept in part or in full or reject any or more tender(s) without assigning any reasons or cancel the tendering process and reject all tender(s) at any time prior to award of contract, without incurring any liability, whatsoever to the affected bidder or bidder(s).

**41. Applicable Law:**

- The contract shall be governed by the laws and procedures established by Govt. of India, within the framework of applicable legislation and enactment made from time to time concerning such Commercial dealings / processing.
- Any disputes are subject to exclusive jurisdiction of Competent Court and Forum in Jodhpur, Rajasthan, India only.
- The Arbitration shall be held in accordance with the provisions of the Arbitration and Conciliation Act, 1996 and the venue of arbitration shall be at Jodhpur. The decision of the Arbitrator shall be final and binding on both the parties.
- Force Majeure: Any delay due to Force Majeure will not be attributable to the supplier.

**Administrative Officer  
AIIMS, Jodhpur**

**S. No. – 01, Bone Forceps Set**

S.No	Name of Items	Length Approx	QTY
1	Bone Holding forceps, Self centering, speed lock	150mm, 190mm, 260mm	1 Each
2	Reduction forceps, with points, Ratchet Lock	130mm, 160mm	1 Each
3	Reduction forceps, with points, wide, Ratchet Lock	130mm	1
4	Reduction forceps, Large, points, Ratchet Lock	200mm	2
5	Reduction forceps, Toothed, Speed Lock	130mm, 170mm, 240mm	1 Each
6	Reduction forceps, Toothed, Ratchet Lock	140mm	1
7	Bone Spreader, Speed Lock	140mm	2
8	Bone Spreader, Speed Lock width 8mm	210mm	2
9	Bone Spreader, Speed Lock width 12mm	270mm	2
10	Holding Forceps with ball, Ratchet Lock	180mm	2
11	Periarticular Reduction Forceps, Medium, with Pointed ball tips	distance between the tips 14mm-128mm	1
12	Plate Holding Forceps with Swivel Foot, Speed Lock	Size 2	2
13	Aluminium Case, perforated	15x15 inch	1

**Technical specification of Bone Forceps Set.**

1. Company should have relevant experience in successful execution of similar work at least in five Institutes of national importance and central government Institutes.
2. Company should be at least in its 5 years of operations at the date of Submission of tender.
3. Bidder must enclose original literatures & technical data sheet in the support of the technical bid.
4. Physical demo may preferably be arranged at the time of requirement.
5. Instruments quality should meet the international standard.
6. Company should have European CE certificates and USFDA certificates of International standard.
7. Company should provide material certificates.
8. Material – Stainless Steel
9. Grade - ISO 5832 – 1

**S. No. – 02, Large Fragment Set**

S.No	Name of Items	Length Approx	QTY
1	Aluminium Case, perforated		1
2	Drill Bit 3.2mm dia. for quick coupling	145/120mm	4
3	Drill Bit 4.5mm dia. for quick coupling	147/120mm	4
4	Countersink, large	180mm	1
5	T-Handle with quick coupling	80mm	2
6	Tap for Cortex Screws	4.5mm	2
7	Tap for Cancellous Bone Screws	6.5mm	1
8	Double Drill Sleeve 4.5/3.2		1
9	Double Drill Sleeve 6.5/3.2		1
10	Screwdriver Shaft, hexagonal, large	100mm	1
11	Screwdriver, hexagonal, large, with groove	240mm	1
12	Holding Sleeve, large	120mm	1
13	Depth Gauge for Screws	4.5 to 6.5mm	1
14	Sharp Hook	155mm	1
15	Universal Drill Sleeve 4.5		1

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16	LC-DCP Drill Sleeve 4.5		1
17	Bending Press	400mm	1
18	DCP Drill Sleeve 4.5 for neutral and load position		1

**Technical Specifications for Large Fragment Set:**

1. Company should have relevant experience in successful execution of similar work at least in five Institutes of national importance and central government Institutes.
2. Company should be at least in its 5 years of operations at the date of Submission of tender.
3. Bidder must enclose original literatures & technical data sheet in the support of the technical bid.
4. Physical demo may preferably be arranged at the time of requirement.
5. Instruments quality should meet the international standard.
6. Company should have European CE certificates and USFDA certificates of International standard.
7. Company should provide material certificates.
8. Material – Stainless Steel
9. Grade - ISO 5832 – 1

**S. No. – 03, Small Fragment Set-**

S.No	Name of Items	Length Approx	QTY
1	Aluminium Case, perforated		1
2	Drill Bit, 2.5mm dia.,for quick coupling	110/85mm	4
3	Drill Bit, 3.5mm dia., for quick coupling	110/85mm	4
4	Countersink Shaft 3.5	72mm	1
5	Tap for Cortex Screws	3.5mm	2
6	Tap for Cancellous Bone Screws	4.0mm	2
7	T-Handle with quick coupling	80mm	2
8	Double Drill Sleeve 3.5/2.5		1
9	Insert Drill Sleeve 3.5/2.5	42mm Drill Bit 2.5mm dia.	1
10	Screwdriver, hexagonal, small, with Holding Sleeve		1
11	Screwdriver Shaft, hexagonal, small, for quick coupling	100mm	1
12	Screwdriver, hexagonal, small, with groove	200mm	1
13	Holding Sleeve	80mm	1
14	Depth Gauge for Screws	2.7mm to 4.0mm	1
15	Sharp Hook	155mm	1
16	Screw Forceps, self-retaining	85mm	1
17	DCP Drill Sleeve 3.5 for neutral and load position		1
18	Bending Iron, slit widths 4.5/2.5mm	150mm, for Plates 2.7 and 3.5	1
19	Bending Iron, slit widths 2.5/4.5mm	150mm, for Plates 2.7 and 3.5	1
20	Bending Pliers for Plates 2.4 to 4.0mm		1
21	Bending Template for DCP 3.5 and LC-DCP 3.5	80mm	1
22	Bending Template for DCP 3.5 and LC-DCP 3.5	110mm	1
23	Wire Bending Pliers	150mm	1
24	Bending Iron, for Kirschner Wires 1.25 to 2.5mm dia.	120mm	1
25	Bending Pliers for Reconstruction Plates 2.7 and 3.5mm		1

**Supply, Installation and Commissioning of Equipment required in Orthopaedics Department**  
**Technical Specifications for Small Fragment Set:**

1. Company should have relevant experience in successful execution of similar work at least in five Institutes of national importance and central government Institutes.
2. Company should be at least in its 5 years of operations at the date of Submission of tender.
3. Bidder must enclose original literatures & technical data sheet in the support of the technical bid.
4. Physical demo may preferably be arranged at the time of requirement.
5. Instruments quality should meet the international standard.
6. Company should have European CE certificates and USFDA certificates of International standard.
7. Company should provide material certificates.
8. Material – Stainless Steel
9. Grade - ISO 5832 – 1
10. The instruments should allow for drilling, tapping, compression, neutralization, buttressing and fixation of 3.5mm cortical screws and 4.0mm cancellous screws.

**S. No. – 04, Wire instrument Set**

S.No	Name of Items	Length Approx	QTY
1	Aluminium Case, perforated		1
2	Drill Bit, 2.0mm dia., for quick coupling	102/75mm	4
3	Triple Drill Guide 2.0 with 3 holes, opposite side 1 hole		1
4	Wire Passer, bending diameter	45mm	1
5	Wire Passer, bending diameter	70mm	1
6	Wire Tightener with handle and two pegs		1
7	Holding Forceps for Cerclage Wires		2
8	Wire Bending Pliers		1
9	Parallel Pliers, flat nosed	160mm	1
10	Wire Cutter, large for 3.0 to 4.0 mm wire	220mm	2
11	Wire Cutter, short	175mm	2
12	Bending Iron, for Kirschner Wires 1.25 to 2.5mm dia.		1
13	Bending Iron, for Kirschner Wires 0.8 to 1.25mm dia.		2
14	Cerclage Wire, 1.0mm dia., with approx. eye	280mm	1
15	Cerclage Wire, 1.25mm dia., with eye	280mm	1

**Technical Specifications for Wire instrument Set:**

1. Company should have relevant experience in successful execution of similar work at least in five Institutes of national importance and central government Institutes.
2. Company should be at least in its 5 years of operations at the date of Submission of tender.
3. Bidder must enclose original literatures & technical data sheet in the support of the technical bid.
4. Physical demo may preferably be arranged at the time of requirement.
5. Instruments quality should meet the international standard.
6. Company should have European CE certificates and USFDA certificates of International standard.
7. Company should provide material certificates.
8. Material – Stainless Steel
9. Grade - ISO 5832 – 1
10. The instruments should contain the above for proper insertion, handling, cutting, bending, holding and tightening of cerclage and kirschner wires.

**S. No. – 05, General Orthopaedic Instruments-**

S.No	Name of Items	Length Approx	QTY
1	Bone lever Short Narrow tip	width 8mm, Length 220mm	4
2	Bone lever Short Narrow tip	width 18mm, Length 235mm	4
3	Bone lever Long Narrow tip	width 18mm, Length 235mm	4
4	Bone lever with wide tip	width 22mm, Length 250mm	4
5	Bone lever with Long wide tip	width 24mm, Length 270mm	4
6	Cancellous bone Impactors with quick couplling handle	6.0mm, round	2
7	Cancellous bone Impactors with quick couplling handle	6.0mm, round, Flattened	2
8	Cancellous bone Impactors with quick couplling handle	8.0mm, round	2
9	Cancellous bone Impactors with quick couplling handle	Rectangular 6x 16mm	2
10	Cancellous bone Impactors with quick couplling handle	Rectangular 10x 20mm	2
11	Cancellous bone Impactors with quick couplling handle	Rectangular 10x 30mm	2
12	Rasps Flat Rectangular		1
13	Kocher-Langenbeck retractors	21.5 cm/8 and 4/8", tip size-40X18mm	4
14	Kocher-Langenbeck retractors	21.5 cm/8 and 4/8", tip size-60X18mm	4
15	Kocher-Langenbeck retractors	21.5 cm/8 and 4/8", tip size-85X18mm	4
16	Cjerny's retractors		4
17	Hammer Large with wooden handle 500gm		4
18	Hammer Large with wooden handle 700gm		2
19	Alexander Chisel (Straight and curved 17.5cm / 6 and 7/8", tip size 4mm-8mm		2 Each
20	Stille Chisel (Straight and curved 20.5cm / 8 and 1/8", tip size 10mm, 15mm,20mm,25mm		2 Each
21	Gouge for Cancellous bone graft straight	L 265 / 125mm, width 5,10,15 mm	2 Each
22	Gouge for Cancellous bone graft curved	L 265 / 125mm, width 5,10,15 mm	2 Each
23	Stille Osteotome – straight and curved -20.5cm / 8 and 1/8"	tip size 5mm, 10mm, 15mm, 25mm	2 Each
24	Ring Curette		2
25	ModelL USA Bone Curette with right angled tip 16.5 cm / 6 and 4/8"oval with hollow handle with hollow handle		2 Each
26	Halle Bone Curette with right angled tip 21 cm / 8 and 2/8"oval malleable shaft with hollow handle		2 Each
27	Volkman's Curette 17cm / 6 and 6/8" oval , 27cm / 10 and 5/8"		2 Each
28	Universal Chuck small with T-handle		2
29	Bone Cutter ( straight and curved)		1 Each
30	Friedman Bone Rongeurs, 12.5cm / 4 and 7/8", 13.5cm / 5 and 3/8"-		2 Each
31	Cleveland Bone Rongeurs 13.5cm / 5 and 3/8"		2 Each
32	Bone Rongeurs S form , S shape 30 degree angle tip, 14.5cm / 5 and 6/8",		2 Each
33	Bone Rongeur 15.5cm /6 and 1/8" straight and 30 degree angle tip		2 Each
34	Blumenthal Bone Rongeur 16cm / 6 and 2/8"		2

**Supply, Installation and Commissioning of Equipment required in Orthopaedics Department**

35	Marquard Bone Rongeur 20.5cm / 8 and 1/8"		2
36	Echlin Bone Rongeur 23cm / 9", curved tip		2
37	Ieksell-Stille Bone Rongeur 24.5cm / 9 and 5/8"		2
38	Stille- Luer Bone Rongeur 23cm / 9" straight and curved tip		2
39	Bone hook Blunt with wide ANGLE	230mm	1
40	Bone hook Sharp with wide ANGLE	230mm	1
41	K-Wire bender		2
42	Locking pliers,SS,20.5cm / 8 and 1/8 "		2
43	Flat Nose plier, parallel grip,TC gold- 18cm / 7 and 1/8"		2
44	Wire Bending plier for wires upto 2.5 mm	150mm	2
45	Parallel plier Flat nose	160mm	2
46	Plier for ScREW removal	205mm	2
47	Universal bending plier	165mm	2
48	Vice Grip	180mm	2
49	Extraction Pliers for Screws	Small and Large	2 Each
50	wire cutter front action 38cm/15" for soft wires upto 4mm and hard wires upto 3.2mm		2
51	Plaster saw electric		2
52	Plaster spreader		2
53	Periosteal elevator with wooden handle with Straight Shaft and Straight Edge	width 13mm, length 195/80mm	4
54	Periosteal elevator with wooden handle with Curved Shaft and Straight Edge	width 13mm, length 195/80mm	4
55	Periosteal elevator with wooden handle 18cm / 7 and 1/8", 06mm tip, straight and curved		4
56	Self retaining wound spreader 4 pronged Medium		2
57	Mc Donald's dissector double ended 18.5 cm / 7 and 2/8 "		2

**Technical Specifications for General Orthopaedic Instruments –**

1. Company should have relevant experience in successful execution of similar work at least in five Institutes of national importance and central government Institutes.
2. Company should be at least in its 5 years of operations at the date of Submission of tender.
3. Bidder must enclose original literatures & technical data sheet in the support of the technical bid.
4. Physical demo may preferably be arranged at the time of requirement.
5. Instruments quality should meet the international standard.
6. Company should have European CE certificates / USFDA certificates of International standard.
7. Company should provide material certificates.
8. Material – Stainless Steel
9. Grade - ISO 5832 – 1
10. Principle Company may preferably have certificate for passivation process of instruments.

**S. No. – 06, DHS Set –**

S.No	Name of Items	Length Approx	QTY
1	Aluminium Case,		1
2	DHS/DCS Threaded Guide Wire,	2.5mm dia., L 230/5mm	20
3	DHS Angled Guide 135°		1
4	DHS Angled Guide 130°		1
5	DHS/DCS Direct Measuring Device		1

**Supply, Installation and Commissioning of Equipment required in Orthopaedics Department**

6	DHS/DCS Wrench for one-step insertion	230mm	1
7	DHS/DCS T-Handle with quick coupling	80mm	1
8	DHS Triple Reamer		1
9	DHS/DCS Impactor for one-step insertion,	260mm	1
10	DHS/DCS Tap	220mm	1
11	DHS/DCS Centering Sleeve, Approx Locking		1
12	Coupling Screw, cannulated		1
13	DCS Angled Guide		1
14	DCS Triple Reamer		1
15	Drill Bit 3.2mm dia. for quick coupling	145/120mm	4

**Technical Specifications for DHS Set –**

1. Company should have relevant experience in successful execution of similar work at least in five Institutes of national importance and central government Institutes.
2. Company should be at least in its 5 years of operations at the date of Submission of tender.
3. Bidder must enclose original literatures & technical data sheet in the support of the technical bid.
4. Physical demo may preferably be arranged at the time of requirement.
5. Instruments quality should meet the international standard.
6. Company should have European CE certificates and USFDA certificates of International standard.
7. Company should provide material certificates.
8. Material – Stainless Steel
9. Grade - ISO 5832 – 1
10. Principle Company may preferably have certificate for passivation process of instruments.

**S. No. – 07, Pneumatic Drill set-**

S.No	Name of Items	Length Approx	QTY
1	<b>The Cannulated Pneumatic Drill handpiece - Compatible with existing attachments</b>		
	Cannulation with 3.2 mm diameter		
	Operating pressure : 6 - 7 bars (maximum 10 bars)		
	Weight of handpiece 600-800grams without any attachments		
	Power 120 w		
	Variable Speed from 0-900 rpm		
	Noise Level of max 75 db		
	Separate forward and reverse triggers		
	Safety Device to cut off air supply to drill on handpiece		
	Handpiece is compatible with radiolucent drive		
	Instant change between clockwise and counterclockwise rotation		
	Offers reliable protection of soft tissues with oscillating drill attachment		
	Fully Autoclavable		
	Fully machine washable		
	All Attachments can be fitted on single handpiece		
	The reverse trigger automatically locks when the oscillating saw and the reduction drive attachments are attached to handpiece		
2	<b>Adapter for Lubrication</b>		
	For oiling of hand piece		



**Supply, Installation and Commissioning of Equipment required in Orthopaedics Department**

	Autoclavable		
	Should be made of Stainless Steel		
<b>3</b>	<b>Double Air Hose</b>		
	Length 5 meters.		
	Autoclavable		
	Should have cocentric inlet and outlet pipes		
<b>4</b>	<b>Radiolucent Drive</b>		
	Precise aiming and drilling under image intensifier control for locking intramedullary nails		
	Drill Bit diameter 2.0 to 4.5 mm, Length 100 to 150 mm, Usable length 80 to 120 mm		
	Reduced exposure to x-rays		
<b>5</b>	<b>Jacob's Chuck attachment</b>		
	Chuck capacity up to 0 to 6.5 mm		
	Cannulation of 3.2 mm diameter		
	Maximum Speed of 900rpm		
	Torque of 4-5 Nm		
<b>6</b>	<b>Quick Coupling attachment</b>		
	Cannulation 3.2 mm		
	Maximum Speed: 900 rpm		
	Torque of 4-5 Nm		
<b>7</b>	<b>Reduction Drive for Intramedullary / Acetabular Reaming with reverse option</b>		
	Reaming Speed of 300-350 rpm		
	Reaming Torque of 12-14 Nm		
	Option of attachment with reverse rotation		
<b>8</b>	<b>Quick Coupling for K-wire</b>		
	Continous adjustment facility for wire diameter from 0.6 to 3.2 mm		
	Speed up to 900 rpm		
<b>9</b>	<b>Oscillating Saw attachment with key</b>		
	It can operate on an oscillating frequency of 0 to 14,000 osc/min.		
	Attachment can be locked in 8 different positions		
<b>10</b>	<b>Quick Coupling for drill bits</b>		
	Speed: 0-900 rpm		
	Torque: 0-4.7 Nm		
	Cannulation: 1.3 mm		
<b>11</b>	<b>Quick coupling for DHS / DCS triple reamers</b>		
<b>12</b>	<b>Oscillating Saw Blades (All Sizes)</b>		
	For Trauma		6
	For Joint replacement		6
<b>13</b>	<b>Aluminium case for Pneumatic Drill system, Perforated, Autoclavable</b>		1
<b>14</b>	<b>Aluminium Box for accessory attachment, Perforated, Autoclavable</b>		1

**Technical Specifications for Pneumatic Drill Set –**

1. Company should have relevant experience in successful execution of similar work at least in five Institutes of national importance and central government Institutes.
2. Company should be at least in its 5 years of operations at the date of Submission of tender.

**Supply, Installation and Commissioning of Equipment required in Orthopaedics Department**

3. Bidder must enclose original literatures & technical data sheet in the support of the technical bid.
4. Physical demo may preferably be arranged at the time of requirement.
5. Instruments quality should meet the international standard.
6. Company should have European CE/USFDA certificates of International standard.
7. Company should provide material certificates.
8. Principle Company may preferably have certificate for passivation process of instruments.

**S. No. – 08, General Spine Instruments-**

S.No	Name of Items		QTY
1	Loves retractor straight 5mm blade		1
2	Dura Protector straight & Curved 4mm, 6mm Blade		2
3	Nerve Hook		2
4	Carpener Gouge 5mm, 6mm, 8mm		2 each
5	Self Retaining Retractor with deep Blade (Charnley)		2
6	Flexible Shaft with Drill Bit 3.2 mm length 6mm		2
7	Femoral head holder		2
8	Bone Cutting forceps LINK 75-3852 Length 210mm (Double action slightly forward angled jaws)		2
9	Walton Hemilaminectomy Retractors Link 75-2607/12 (Right) Length - 170mm		2
10	Walton Hemilaminectomy Retractors Link 75-2607/11 (left) Length - 170mm		2
11	Intervertebral Disc Rongeur Double Action Jaws angled forward Parallel cut Link 75-3861/03 240 mm		2
12	Bone Rongeur Extra delicate jaws double action slightly curved jaw Wd- 2x4mm L-230mm		2
13	Lamina sprader straight, bar ratchet Length 280mm Link 75-2633/01		2
14	Alligator Rongeur Straight Concave cup jaws with serrated edge Length 130mm		2
15	Kerrison Rongeur Up cutting, 50deg Angled jaws with ejector Length 200mm		2
	Jaw Size 2.0x2.0 mm		
	Jaw Size 4.0x5.0 mm		
	Jaw size 5.0x5.0 mm		
16	Intervertebral Disc Rongeur Jaws Straight L - 200mm		2
	jaw width - 1.5mm		
	jaw width - 2.0mm		
	jaw width - 2.5mm		
17	Intervertebral Disc Rongeur Jaws Straight L - 200mm		2
	1.5mm width		
	2.0mm width		
	2.5mm width		
19	Intervertebral Disc Rongeur Jaws Angled Downward		1
	Jaw Width 1.5mm Length 200mm		
	Jaw Width 2.0mm Length 200mm		
	Jaw Width 2.5mm Length 200mm		
	Jaw Width 3.0mm Length 200mm		
	Jaw Width 3.5mm Length 200mm		

## ***Supply, Installation and Commissioning of Equipment required in Orthopaedics Department***

	Jaw Width 4.0mm Length 200mm		
<b>20</b>	Dahmen Osteotome Straight Length 300mm		1
	Jaw Width - 5mm		
	Jaw Width - 6mm		
	Jaw Width - 8mm		
	Jaw Width - 10mm		
<b>21</b>	Dahmen Gouge Straight Outside bevel 300 mm		1
	Jaw width - 5mm		
	Jaw width - 6mm		
	Jaw width - 8mm		
	Jaw width - 10mm		
<b>22</b>	Lexer - Dahmen Chisel Blade straight Length 220MM		1
	Jaw Width - 5mm		
	Jaw Width - 7mm		
	Jaw Width - 10mm		
<b>23</b>	Dressing Forceps standard 30cm/12" Link AE 110-30		2
<b>24</b>	Tissue Forceps standard 30cm/12" Link AE 406-30		3
<b>25</b>	Rib Shears, Sternum Chisel 26cm/10 1/4"		1

### **Technical Specifications for General Spine Instruments-**

1. Company should have relevant experience in successful execution of similar work at least in five Institutes of national importance and central government Institutes.
2. Company should be at least in its 5 years of operations at the date of Submission of tender.
3. Bidder must enclose original literatures & technical data sheet in the support of the technical bid.
4. Physical demo may preferably be arranged at the time of requirement.
5. Instruments quality should meet the international standard.
6. Company should have European CE certificates / USFDA certificates of International standard.
7. Company should provide material certificates.
8. Material – Stainless Steel
9. Grade - ISO 5832 – 1
10. Principle Company may preferably have certificate for passivation process of instruments.

### **S. No. – 09, Micro Drill with burr Set-**

#### **1. Console-----01**

Should have Software upgradeable Provision

Should have touch screen display control for incorporating multi-functions into systems

Outputs should represent in digital figures or in graphic charts

With inbuilt irrigating system

Supply 220- 240V only 50-60Hz

Should be able to identify different handpieces with display on console

Should have function of controlling brightness, contrast and alarm volumes on the console

Ability to recognize & accept 02 two handpieces at the same time

Able to change the setting of the BRAKING; Speed to provide hard or soft brake and acceleration of the handpiece

Torque sensing feedback capability

Should be programmable as per surgeon preference

Should be able to store user setting for different surgeries

Colour Display

**2. Footswitch-----01**

Should have fully programmable footswitch as user need

User should be able to control following functions via footswitch

Forward

Reverse

Oscillation

Select handpiece

Irrigation Control with Increase/decrease water flow rate

Switch over to high/ low speed

Increase or decrease speed (Accelerator type for accurate speed control)

**3. Drill Handpiece-----01**

Maximum Speed not less than 60000 RPM

Should accept straight, angled attachments and contra-angle attachment

Should have facility of hand controlled hand switch also

Should be able to mount accessories/ attachments without usage of any tools

DC brushless motors

**4. Attachments for the Drill-----01 Each**

Angled Long

Angled Medium

Straight Medium

Straight Long

**Burs for the Attachments**

Assorted Tungsten Carbide Cutting & Diamond from 1 mm to 8 mm

12 Burs of each size

**5. Micro saws-----01 Each**

**Sagittal Saw**

Maximum speed of 23000 cpm

Snap-lock assembly and disassembly of all attachments

Maintenance free DC brushless motor

**Oscillating Saw**

Maximum speed of 22000 cpm

Snap-lock assembly and disassembly of all attachments

Maintenance free DC brushless motor

**Reciprocating Saw**

Maximum speed of 18000 cpm

Snap-lock assembly and disassembly of all attachments

Maintenance free DC brushless motor

**Assorted Blades for Sagittal, Oscillating and Reciprocating Saws**

**All sizes ( Short, Medium, Long in Both Narrow and Wide Variant)- 5 each**

**6. Wire and Pin Driver-----01**

Maximum speed of 1500 rpm

Trigger control for variable speed control on the handpiece.

Cannulated for use with wires and pins.

Forward/Reverse and oscillation mode controls on the handpiece.

**7. Pin Collet for Universal Driver-----01**

**8. Jacobs Chuck with key-----01**

**9. Wire Collet of compatible and suitable diameter-----01**

**10. Connecting cord-----02**

10ft long, 3/8" diameter flexible electrical connecting cord.

Dot-to-Dot type push-pull connectors at both ends.

Autoclavable

**11. Compatible Irrigation tubings-----20**

**Instruments must be ISO/EN ISO/BS-EN-ISO certified and copy should be enclosed**

**Copy of the European CE / US FDA certificate must be attached.**

**All the motors should be maintenance free D.C. brushless motors**

**Should have operation from both hand switch and foot switch**

**All Attachments, handpiece etc should be sterilizable through Steam and Flash Autoclave.**

**Prior demo to be provided if needed.**

**S. No. – 10, Automatic Tourniquet System-**

	Description of Function:	
1	An automatic tourniquet system comprises variable pressure cuff apparatus for applying a variable pressure to a limb or artery of a patient in order to occlude blood flow to the limb for doing a bloodless and clean surgery. The control apparatus for determining the operative pressure for a patient and a variable pressure cuff apparatus for minimum effective pressure and time required for complete blood flow occlusion.	
2	Battery operated, light weight with LCD display control.	
3	System with hose and battery backup.	
4	Should have option for bier's block and bilateral procedures.	
5	Sizes of cuffs should meet individual requirement of thin and fat patients, for arm & thigh as well as for children. Both Paediatric and adult cuff (2 each of all sizes) should be provided.	
6	Small and Light Weight.	
7	Audible and Visual alarms when there is an unsafe conditions.	
8	Unit should perform self calibration check every time it is turned on.	
9	Cuff with lockout features, which should ensure that the cuff stays inflated even if unit is turned off.	

**Technical Specifications of Automatic Tourniquet System :**

1. Cuff should have colour coding and puncture free technology if possible.
2. If possible it should show the patient - specific "Safe occlusion Pressure".
3. Line Voltage: 100 - 240v, 50/60Hz, auto - switch fitted with Indian style plug.
4. Line Current: 670mA RMS @ 120V.
5. Input Power: 53 Watts.
6. Battery Type: Rechargeable, 12V, 4Ah.
7. Battery Discharge Time: 240 mins. (4 Hrs).
8. Battery Recharge Time: 24 hrs.
9. Line Protection: 2 time delayed, 1.0Amp, 250V fuses.
10. Cuff Pressure Range: 50 - 475 mm Hg.
11. Pressure Accuracy: +/-3mm Hg.
12. Pressure Regulation: +/-4mm Hg of set point.
13. Max. Pressure: 475mm Hg Cuffs.
14. Time Alarm Set Range: 5-240min; 1min increment.
15. Timer Accuracy: 0.25%
16. Weight: 7.4Kg
17. Display: Back Lit 1/4 panel LCD
18. LOP (Limb Occlusion Pressure): Used to measure the recommended pressure through Sensor

**Warranty / Guarantee:-**

Comprehensive warranty for 2 years with spares and 3 years CMC after warranty without spares.

**Standards, Safety and Training for Automatic Tourniquet System:-**

1. Should have a European CE or US FDA approved certification.
2. May preferably be compliant with IEC 61010 -1 / or any international equivalent viz. EN/UL 61010 covering safety requirements for electrical equipment for measurement control and laboratory use.
3. The unit shall be capable of being stored continuously in ambient temperature of 0-50deg C and relative humidity of 15 - 90%
4. The unit shall be capable of operating in ambient temperature of 20-30 deg C and relative humidity of less than 70%.
5. User/Technical/Maintenance manuals to be supplied in English.
6. Certificate of calibration and inspection.
7. Compliance Report to be submitted in a tabulated and point wise manner clearly mentioning the page/ paragraph number of original catalogue/data sheet. Any point, if not substantiated with authenticated catalogue/manual, will not be considered.
8. List of important spare parts and accessories with their part number and costing.
9. Log book with instructions for daily, weekly, monthly and quarterly maintenance checklist. The job description of the hospital technician and company service engineer should be clearly spelt out.

**S. No. – 11, General Orthopaedic Instruments for Arthroplasty-**

S.No	Name of Items		QTY
1	Self retaining retractor with deep blade (Charnley)		2
2	Flexible shaft with drill bit 3.2Mm	6mm	2
3	Femoral head holder		2
4	Curette for TKR/THR (Long Handle)		4
5	Shaft with Quick coupling to hold the hold the acetabular reamer shell, The other end of the shaft should have the coupling for the powered driller/reamer		
6	Acetabular reamer shells 36mm to 62mm in 1mm Increment		
7	Inverted reamer with shaft attachment for powered driller/reamer for shaping the femoral head dia 42mm		
8	Inverted reamer with shaft for powered drill/reamer for femoral head dia 48mm		
9	Inverted reamer with shaft for powered drill/reamer for femoral head dia 54mm		

**Technical Specifications for General Orthopaedic Instruments for Arthroplasty –**

1. Company should have relevant experience in successful execution of similar work at least in five Institutes of national importance and central government Institutes.
2. Company should be at least in its 5 years of operations at the date of Submission of tender.
3. Bidder must enclose original literatures & technical data sheet in the support of the technical bid.
4. Physical demo may preferably be arranged at the time of requirement.
5. Instruments quality should meet the international standard.
6. Company should have European CE certificates and USFDA certificates of International standard.
7. Company should provide material certificates.
8. Material – Stainless Steel

**Supply, Installation and Commissioning of Equipment required in Orthopaedics Department**

9. Grade - ISO 5832 – 1

10. Principle Company may preferably have certificate for passivation process of instruments.

**S. No. – 12, General Surgical Instruments for Orthopaedics :-**

ORTHO MAJOR SET		
S.NO	PARTICULAR	QUANTITY
1	SS TRAY - BIG (12INCH*15INCH)	4
2	SS BOWL -BIG	12
3	KIDNEY TRAY - LARGE	8
4	KIDNEY TRAY - MEDIUM	4
5	TOWEL CLIP	40
6	SPONGE HOLDER	8
7	BP HANDLE NO. 3	4
8	BP HANDLE NO. 4	4
9	BP HANDLE NO. 7	4
10	LENGAN BAG RETRACTOR - SMALL	8
11	LENGAN BAG RETRACTOR - MEDIUM	8
12	LENGAN BAG RETRACTOR - LARGE	8
12	C-ZERNEY RETRACTOR	8
13	SUCTION TIP - NO. 15	4
14	ADSON FORCEP - NON TOOTHED 12 CM	4
15	ADSON FORCEP - TOOTHED 12 CM	4
16	DISSECTING FORCEP - NON TOOTHED 12CM	4
17	DISSECTING FORCEP - NON TOOTHED 15CM	4
18	DISSECTING FORCEP - NON TOOTHED 18CM	4
19	DISSECTING FORCEP - TOOTHED 12CM	4
20	DISSECTING FORCEP - TOOTHED 15CM	4
21	DISSECTING FORCEP - TOOTHED 18CM	4
22	PERIOSTAL ELEVATOR - CURVED	4
23	PERIOSTAL ELEVATOR - STRAIGHT	4
24	MOSQUITO ARTERY - CURVED 10 CM	20
25	MOSQUITO ARTERY - STRAIGHT 10 CM	20
26	ARTERY FORCEP - CURVED 12 CM	20
27	ARTERY FORCEP - STRAIGHT 12 CM	20
28	ARTERY FORCEP - CURVED 15 CM	10
29	ARTERY FORCEP - STRAIGHT 15 CM	10
30	ARTERY FORCEP - CURVED 18CM	10
31	ARTERY FORCEP - STRAIGHT 18CM	10
32	ALLIS FORCEP - 12 CM	15
33	ALLIS FORCEP - 15 CM	15
34	ALLIS FORCEP - 18 CM	10
35	KOCHERS CLAMP - STRAIGHT 12CM	10
36	KOCHERS CLAMP - STRAIGHT 15CM	10
37	KOCHERS CLAMP - STRAIGHT 20CM	10
38	KOCHERS CLAMP - CURVED 12CM	10
39	KOCHERS CLAMP - CURVED 15CM	10
40	KOCHERS CLAMP - CURVED 20CM	10
41	BABCOCK FORCEP - 15 CM	4

**Supply, Installation and Commissioning of Equipment required in Orthopaedics Department**

42	BABCOCK FORCEP - 20 CM	4
43	NEEDLE HOLDER - HEAVY 18 CM	4
44	NEEDLE HOLDER - HEAVY 15 CM	4
45	NEEDLE HOLDER - HEAVY 12 CM	4
46	NEEDLE HOLDER - FINE TIP 12 CM	4
47	METZ SCISSOR - CURVED 20 CM	4
48	METZ SCISSOR - STRAIGHT 20 CM	4
49	METZ SCISSOR - CURVED 15 CM	4
50	METZ SCISSOR - STRAIGHT 15 CM	4
51	MAYO SCISSOR - CURVED 15 CM	4
52	MAYO SCISSOR - STRAIGHT 15 CM	4
53	MIXTARD ARTERY - 12 CM	4
54	MIXTARD ARTERY - 15 CM	4

<b>ORTHO MINOR SET</b>		
<b>S.NO</b>	<b>PARTICULAR</b>	<b>QUANTITY</b>
1	SS TRAY - MEDIUM (12 INCH*15INCH)	2
2	SS BOWL - MEDIUM	6
3	KIDNEY TRAY - MEDIUM	4
4	KIDNEY TRAY - SMALL	2
5	TOWEL CLIP	20
6	SPONGE HOLDER - MEDIUM SIZE	4
7	BP HANDLE NO. 3	2
8	BP HANDLE NO. 4	2
9	BP HANDLE NO. 7	2
10	LENGANBAG RETRACTOR - EXTRA SMALL	4
11	LENGANBAG RETRACTOR - SMALL	4
12	LENGANBAG RETRACTOR - MEDIUM	4
13	SUCTION TIP NO. 12	2
14	ADSON FORCEP - NON TOOTHED 10 CM	2
15	ADSON FORCEP - TOOTHED 10 CM	2
16	ADSON FORCEP - NON TOOTH 12 CM	2
17	ADSON FORCEP - TOOTH 12 CM	2
18	DISSECTING TOOTH FORCEP 12 CM	2
19	DISSECTING PLAIN FORCEP 12 CM	2
20	SKIN HOOK	4
21	MOSQUITO ARTERY - CURVED 10 CM	8
22	MOSQUITO ARTERY - STRAIGHT 10 CM	8
23	ARTERY FORCEP - CURVED 12 CM	8
24	ARTERY FORCEP - STRAIGHT 12 CM	8
25	ARTERY FORCEP - CURVED 15 CM	4
26	ARTERY FORCEP - STRAIGHT 15 CM	4
27	ALLIS FORCEP - 10 CM	8
28	ALLIS FORCEP - 12 CM	8
29	BABCOCK FORCEP 12 CM	4
30	KOCHERS CLAMP - CURVED 12 CM	4
31	KOCHERS CLAMP - STRAIGHT 12 CM	4
32	MIXTARD ARTERY 10 CM	2
33	MIXTARD ARTERY 15 CM	2
34	NEEDLE HOLDER - FINE TIP 12 CM	2



**Supply, Installation and Commissioning of Equipment required in Orthopaedics Department**

35	NEEDLE HOLDER - HEAVY 12 CM	2
36	NEEDLE HOLDER - HEAVY 15 CM	2
37	METZ SCISSOR - CURVED 12 CM	2
38	METZ SCISSOR - STRAIGHT 12 CM	2
39	METZ SCISSOR - STRAIGHT 15 CM	2
40	METZ SCISSOR - CURVED 15 CM	2
41	MAYO SCISSOR - CURVED 12 CM	2
42	MAYO SCISSOR - STRAIGHT 12 CM	2

**Technical Specifications for General Surgical Instruments for Orthopaedics-**

1. Company should have relevant experience in successful execution of similar work at least in five Institutes of national importance and central government Institutes.
2. Company should be at least in its 5 years of operations at the date of Submission of tender.
3. Bidder must enclose original literatures & technical data sheet in the support of the technical bid.
4. Physical demo may preferably be arranged at the time of requirement.
5. Instruments quality should meet the international standard.
6. Company should have European CE certificates / USFDA certificates of International standard.
7. Company should provide material certificates.
8. Material – Stainless Steel
9. Grade - ISO 5832 – 1
10. Principle Company may preferably have certificate for passivation process of instruments.

**S. No. – 13, DVT Pumps/ Intermittent Pneumatic Compression Device for Orthopaedics :-**

<b>Technical Specifications DVT Pumps/ Intermittent Pneumatic Compression Device for Orthopaedics -</b>	<b>Qty.</b>
<ol style="list-style-type: none"><li>1) It should provide Sequential, Gradient and circumferential compression around the ankle, calf and then the thigh.</li><li>2) It should provide pressure of 45 MmHg at ankle, 40 MmHg calf and 30 MmHg at thigh</li><li>3) Controller should have Graphic user Interface of 3.2 inch colour LCD screen.</li><li>4) Controller material should be compatible most of hospital grade cleaning agents.</li><li>5) Controller should have USB port to make software updates easy</li><li>6) Choice of three sizes: Knee Length, thigh Length &amp; Foot cuff.</li><li>7) Should be supplied with 3 pairs of thigh length sleeves (Medium size)</li><li>8) Cost of all types of sleeves/cuff to be quoted separately.</li><li>9) Battery backup for 8 hours for uninterrupted compression.</li><li>10) Should have trouble shooting index in the device itself.</li><li>11) System should accommodate single leg operation or both if needed</li><li>12) <b>US FDA, ISO &amp; European CE Certified.</b></li></ol>	03

## **S. No. – 14, Femoral Distractor Large:**

### **Distractor**

The Large & Medium distractor is used for large bones such as Femur, Tibia and Pelvic Bone and the instruments are used in the following functions.

- Compression
- Distraction
- Rotation
- Varus – Valgus angulation
- Anterior Posterior angulation

The basic function of the distractor is to reduce the fracture and to give provisional stabilization prior to definitive fixation. The functions can be achieved by the placement of the Schanz Screw in the bones and with the use of the nut to compress or distract the fracture. The assembly is made of Stainless Steel and the instruments are used to create an assembly for conducting the required functions before fracture fixation.

### **Large Distractor**

The instrument set should contain the following instruments.

1. Holding Sleeve with Wing Screw of length approx. 105 mm and internal diameter approx. 6.0 mm
2. Holding Sleeve with Wing Screw of length 55-58 mm with internal diameter approx. 6.0 mm
3. Double Joint
4. Sliding Carriage with Adjusting Nut
5. Universal Chuck with T-Handle
6. Nut, knurled
7. Threaded Rod Ø 14.0 mm of length approx. 330 mm
8. Stainless Steel Schanz Screw Ø 5.0 mm, length approx. 200/50 mm
9. Pin Wrench Ø 4.5 mm of length approx. 120 mm
10. Threaded Rod Ø 14.0 mm of length approx 480 mm
11. Long Drill Sleeve 6.0/5.0
12. Drill Bit Ø 3.5 mm, length approx 195/170 mm, 2-flute for Quick Coupling
13. Long Drill Sleeve 5.0/3.5
14. Long Trocar Ø 3.5 mm
15. Stainless Steel Schanz Screw Ø 5.0 mm of length approx. 175/50 mm
16. Combination Wrench Ø 11.0 mm
17. Stainless Steel Schanz Screw Ø 5.0 mm, length approx. 150/50 mm
18. Modular tray for above instruments.

### **Technical Specifications for Femoral Distractor Large –**

1. Company should have relevant experience in successful execution of similar work at least in five Institutes of national importance and central government Institutes.
2. Company should be at least in its 5 years of operations at the date of Submission of tender.
3. Bidder must enclose original literatures & technical data sheet in the support of the technical bid.
4. Physical demo may preferably be arranged at the time of requirement.
5. Instruments quality should meet the international standard.
6. Company should have European CE certificates or USFDA certificates of International standard.
7. Company should provide material certificates.
8. Material – Stainless Steel

## ***Supply, Installation and Commissioning of Equipment required in Orthopaedics Department***

9. Grade - ISO 5832 – 1

10. Principle Company may preferably have certificate for passivation process of instruments.

### **S. No. – 15, Femoral Distractor Medium:**

#### **Distractor**

The Large & Medium distractor is used for large bones such as Femur, Tibia and Pelvic Bone and the instruments are used in the following functions.

- Compression
- Distraction
- Rotation
- Varus – Valgus angulation
- Anterior Posterior angulation

The basic function of the distractor is to reduce the fracture and to give provisional stabilization prior to definitive fixation. The functions can be achieved by the placement of the Schanz Screw in the bones and with the use of the nut to compress or distract the fracture. The assembly is made of Stainless Steel and the instruments are used to create an assembly for conducting the required functions before fracture fixation.

#### **Medium Distractor**

The instrument set should contain the following instruments.

1. Long Drill Sleeve 5.0/3.5
2. Nut knurled
3. Holding Sleeve with Wing Screw of length approx. 45 mm with internal diameter approx 6.0 mm
4. Stainless Steel Schanz Screw Ø 5.0 mm, length 175/50 mm
5. Pin Wrench Ø 4.5 mm of length approx 120 mm
6. Long Trocar Ø 3.5 mm
7. Threaded Rod Ø 12.0 mm of length approx. 260 mm
8. Double Joint
9. Stainless Steel Schanz Screw Ø 5.0 mm, length approx. 150/50 mm
10. Combination Wrench Ø 11.0 mm
11. Universal Chuck with T-Handle
12. Threaded Rod Ø 12.0 mm of length approx 360 mm
13. Sliding Carriage with Adjusting Nut
14. Holding Sleeve with Wing Screw of length 85 mm with internal diameter 6.0
15. Drill Bit Ø 3.5 mm, length approx. 195/170 mm, 2-flute for Quick Coupling
16. Long Drill Sleeve 6.0/5.0
17. Stainless Steel Schanz Screw Ø 5.0 mm of length approx. 200/50 mm
18. Modular tray for above instruments.

#### **Technical Specifications for Femoral Distractor Medium –**

1. Company should have relevant experience in successful execution of similar work at least in five Institutes of national importance and central government Institutes.
2. Company should be at least in its 5 years of operations at the date of Submission of tender.
3. Bidder must enclose original literatures & technical data sheet in the support of the technical bid.
4. Physical demo may preferably be arranged at the time of requirement.
5. Instruments quality should meet the international standard.
6. Company should have European CE certificates or USFDA certificates of International standard.
7. Company should provide material certificates.
8. Material – Stainless Steel
9. Grade - ISO 5832 – 1
10. Principle Company may preferably have certificate for passivation process of instruments.

**Annexure-II**

**TECHNICAL BID**

Name of Firm/Contractor/Supplier	
Complete Address & Telephone No.	
Name of Proprietor/Partner/Managing Director/Director.	
Phone No:- Mobile No:- Email Id:-	
Name and address of service centre nearby Jodhpur.	
Whether the firm is a registered firm Yes/No (attached copy of certificate).	
PAN No. (enclose the attested copy of PAN Card).	
Service Tax No. (enclose the attested copy of Service Tax Certificate).	
VAT No. (enclose the attested copy of VAT Certificate).	
Whether the firm has enclosed the Bank Draft/Pay Order/Banker's cheque of Earnest Money Deposit.	
Whether the Firm/Agency has signed each and every page of Tender/NIT.	
Please provide full list of consumables.	
Any other information, if necessary.	

Authorized signatory of the bidder with seal.

**Annexure-III**

**MANUFACTURER's / PRINCIPAL's AUTHORIZATION FORM**

To

The Administrative Officer,  
All India Institute of Medical Sciences, Jodhpur

Sir,

TENDER: \_\_\_\_\_.

we, \_\_\_\_\_, who  
are established and reputable manufacturers of \_\_\_\_\_, having  
factories at \_\_\_\_\_ and \_\_\_\_\_, hereby  
authorize Messrs. \_\_\_\_\_ (name and address of agents)  
to bid, negotiate and conclude the contract with you against Tender  
No. \_\_\_\_\_ for the above goods manufactured by  
us. No company or firm or individual other than Messrs. \_\_\_\_\_ are authorized  
to bid, negotiate and conclude the contract in regard to this business against this specific tender.

We hereby extend our full guarantee and warranty as per the conditions of tender for the goods offered  
for supply against this tender by the above firm.

The authorization is valid up to \_\_\_\_\_

Yours faithfully,

(Name)

For and on behalf of Messrs. \_\_\_\_\_

(Name of manufacturers)/Principal.

**Annexure-IV**

**Financial Bid**

**A) FINANCIAL BID FOR DOMESTIC GOODS OR GOODS OF FOREIGN ORIGIN LOCATED WITHIN INDIA OR GOODS TO BE IMPORTED AND SUPPLIED AGAINST PAYMENT IN INDIAN RUPEES**

1	2	3	4	5							6
Schedule	Brief Description of Goods	Country of Origin	Quantity (Nos.)	Price per unit (Rs.)							Total Price (at AIIMS-Jodhpur) basis (Rs.)  = {4 x 5(g)}
				Ex - factory/ Ex-warehouse /Ex-showroom /Off-the shelf (a)	Excise Duty(if any) [%age & value] (b)	Sales Tax/ VAT(if any) [%age & value] (c)	Packing and Forwarding charges (d)	Inland Transportation, Insurance, loading/ unloading and Incidental costs at AIIMS-Jodhpur (e)	Incidental Services (including Installation & Commissioning, Supervision, Demonstration and Training) at AIIMS-Jodhpur (f)	Unit Price (at AIIMS-Jodhpur) basis (g)= (a+b+c+d+e+f)	

Total Tender price in Rupees: \_\_\_\_\_

In words: \_\_\_\_\_

Note: -

1. If there is a discrepancy between the unit price and total price THE UNIT PRICE shall prevail.
2. The charges for Annual CMC after warranty shall be quoted separately.
3. The Bidder must quote price for "GOODS TO BE IMPORTED AND SUPPLIED AGAINST PAYMENT IN INDIAN RUPEES" after having taken in to account, the provision of Custom Duty Exemption Certificate (CDEC) by the Purchaser, as per Customs Tariff Act.

Place:

Date:

Name:

Business Address:

Signature of Bidder:

Seal of the Bidder:

**Supply, Installation and Commissioning of Equipment required in Orthopaedics Department**

**Financial Bid**

**B) FINANCIAL BID FOR GOODS TO BE IMPORTED FROM ABROAD**

1	2	3	4	5				6
Schedule	Brief Description of Goods	Country of Origin	Quantity (Nos.)	Price per unit (Rs.)				Total price on Destination + Insurance (local transportation and storage)  = {4X 5 (d)}
				FOB price at port/ airport of Lading  (a)	Carriage & Insurance (port of loading to port of entry) and other Incidental costs**  (b)	Incidental Services (including Installation & Commissioning, Supervision, Demonstration and Training) at AIIMS-Jodhpur **  (c)	Unit Price on DDP AIIMS-Jodhpur + Extended Insurance (local transportation and storage)  (d) = a+b+c	

\*\* To be paid in Indian Currency (Rs.)

Total Tender price in foreign currency: \_\_\_\_\_

In words: \_\_\_\_\_

Note: -

1. If there is a discrepancy between the unit price and total price THE UNIT PRICE shall prevail.
2. The charges for Annual CMC after warranty shall be quoted.
3. The Bidder will be fully responsible for the safe arrival of the goods AIIMS-Jodhpur in good condition as per terms of DDP as per INCOTERMS, if applicable.

Indian Agent:

Indian Agency Commission - \_\_\_% of FOB

Place:

Date:

Name:

Business Address:

Signature of Bidder:

Seal of the Bidder:

## Financial Bid

### C) FINANCIAL BID FOR ANNUAL COMPREHENSIVE MAINTENANCE CONTRACT AFTER WARRANTY PERIOD:

1. S.No.	2. DESCRIPTION OF GOODS	3. QUANTITY. (Nos.)	4. Annual Comprehensive Maintenance Contract Cost for Each Unit year wise*.					5. Total Annual Comprehensive Maintenance Contract Cost for 5 Years [3 x (4a+4b+4c+4d+4e)]
			1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4 <sup>th</sup>	5 <sup>th</sup>	
			a	b	c	d	e	

\* After completion of Warranty period.

Service Tax: Whether extra or inclusive, if extra, indicates the rate \_\_\_\_\_.

**NOTE:-**

1. In case of discrepancy between unit price and total prices, THE UNIT PRICE shall prevail.
2. The cost of Comprehensive Maintenance Contract (CMC) which includes preventive maintenance including testing & calibration as per technical/ service /operational manual, labour and spares, after satisfactory completion of Warranty period may be quoted as per NIT conditions on yearly basis for complete equipment and Turnkey (if any).
3. The cost of CMC may be quoted along with taxes applicable. The taxes to be paid extra, to be specifically stated. In the absence of any such stipulation the price will be taken inclusive of such taxes and no claim for the same will be entertained later.
4. Cost of CMC will be added for Ranking/Evaluation purpose.
5. All software updates should be provided free of cost during CMC period.
6. The stipulations in Technical Specification will supersede above provisions
7. The supplier shall keep sufficient stock of spares required during Annual Comprehensive Maintenance Contract period. In case the spares are required to be imported, it would be the responsibility of the supplier to import and get them custom cleared and pay all necessary duties.

Date:

Place:

Name:

Business Address:

Signature of Bidder:

Seal of the Bidder: