



# JAMMU AND KASHMIR MEDICAL SUPPLIES CORPORATION LTD.

(Public Sector Undertaking of the Government of Jammu and Kashmir)

Corporate Head Office: Corporate Head Office: Plot No. 58, Friends Colony Satyam Road Trikuta Nagar Jammu

Corporate Office: Corporate Office Kashmir: Near Haj House, Bemina (190018), Srinagar

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**M/s Globus Healthcare**  
**Jammu (Bidder)**

No: JKMSCL/GM/2024/5827-41

Dated: 09-10-2024.

Sub: E.bid for the finalization of Rate Contract for the procurement of "Machinery & Equipments" - issuance of Rate Contract thereof.

Ref. No.

1. NIT NO. JKMSCL/Mach/2023/568 dated 14-01-2023
2. Minutes of Purchase Committee vide No. JKMSCL/MD/2024-25/338-57 Dated 21.08.2024 held on 14.08.2024.
3. LOI issued vide no. JKMSCL/GM/2024/4597-00 dated: 24.08.2024.

Dear Sir,

As per the decision of the Purchase Committee, the Jammu and Kashmir Medical Supplies Corporation J&K has approved the following item/item(s) under group "Machinery & Equipments" in your favour on the quoted rates by you in the NIT :

S. No.	Name of item	currency	Basic Rate without Tax with Conversion (1)	Taxes (2)	Total Amount (in Rs) with taxes (1+2)
1.	Fully Automated Refrigerated Centrifuge for Component preparation  M/s Terumo Penpol Pvt. Ltd. Kerala India (Importer)  M/s Terumo BCT, Inc. USA (Manufacturer)  Model : Reveos	INR	13900000.00 (Discounted rates)  Accessories 500000.00  Consumable 1 <sup>st</sup> 1815.00  Consumable 2 <sup>nd</sup> 1900.00	2502000.00  90000.00  217.80  228.00	1,69,92,000.00  (Rupees One Crore Sixty nine lakhs and ninety two thousand only)  2038.80 (Rupees two thousand thirty eight and eight paisa only)  2128.00 (Rupees two thousand one hundred twenty eight only)
2.	Platelet incubator with Agitator  M/s Terumo Penpol Pvt. Ltd. Kerala India (Manufacturer)  Model : PA	INR	281290.00	33754.80	315044.80  (Rupees Three Lakh Fifteen Thousand Forty Four only)

The approved rates for Comprehensive Maintenance Contract after the expiry of warranty period of 05 (Five) years are as follows:

S. No	Name of Item	CMC for five years
1	Fully Automated Refrigerated Centrifuge for Component preparation	1 <sup>st</sup> yr 725000.00 2 <sup>nd</sup> yr 725000.00 3 <sup>rd</sup> yr 725000.00 4 <sup>th</sup> yr 725000.00 5 <sup>th</sup> yr 725000.00 Total : 3625000.00
2.	Platelet incubator with Agitator	1 <sup>st</sup> yr 12000.00 2 <sup>nd</sup> yr 12000.00 3 <sup>rd</sup> yr 12000.00

		4 <sup>th</sup> yr 12000.00
		5 <sup>th</sup> yr 12000.00
		Total 60000.00

**Terms and Conditions:**

1. **Delivery Site :** Rate are FOR Drug warehouse of JKMSCL/any Govt. Institution of J&K State, wherever installation is required.
2. **Validity :** The rate contract shall remain valid for a period of two years from the date of issuance of the Contract which may be extended for a period of 90 days or till such time the new rate contract is finalized, whichever is earlier, with mutual consent of JKMSCL and successful bidder.
3. **Taxes:** As mentioned above and as applicable.
4. **Warranty:** Five Years from the date of installation.
5. **Performance Security** You are further required to deposit the performance security equivalent to 5% of the total invoice value in the shape of Bank Guarantee in favour of FA/CAO, JKMSCL within seven days from the date of issuance of Purchase Order(s) from time to time.
6. **Supplies** Within 90 days for Fully Automated Refrigerated Centrifuge and 60 days for Platelet Incubator with Agitator from the date of issuance of supply order.
7. **Penalty** In case In case of extension in the delivery period with liquidated damages, recovery of liquidated damages shall be made at the rate of 0.25% per day for every day of delay subject to maximum of 10%.
8. **Installation:** Installation / commissioning and necessary training for upkeep of the equipment shall be provided free of cost.
9. **Availability of Spares:** Firm shall certify that the parts of the equipment shall remain available at least for a period of **five years** after the year of expiry of warranty period of five years.
10. You have to certify that the rates mentioned above as quoted by your firm are the lowest rates applicable to all Govt./private Institution/PSU etc. Variation found if any, during the rate contract period by the Corporation/Intending department or any other agency shall be the sole responsibility of the Contractor/Supplier/manufacturer/importer.
11. The supplier/manufacturer/importer shall ensure to supply the Brand new and unused item(s) strictly as per specifications/sample(s) approved. Variations found, if any, in instant case/or in later stages by the Corporation/Intending department/any other agency which may lead to sub standard or Not of standard/approved quality, shall be the sole responsibility of the supplier/ manufacturer/ importer/contractor.
12. JKMSCL is at liberty to get the feedback from the end-user department/intending department regarding the functioning of the machinery & equipment supplied by your agency. Adverse report, if any, may lead to strict action against you under rules/terms & conditions of the NIT/guidelines issued by the Govt. from time to time.
13. **Fall Clause:** The prices under contract shall be subject to price fall clause. The prices charged for the goods supplies under the contract by successful bidder shall in no event exceed the lowest price at which the successful bidder sells the goods or offers to sell the goods of identical description to any other person(s)/Organization(s) including procurement agencies or any other department of Central Govt. or State Govt. as the case may be during the period till the performance of the contract. If at any time, during the period of the contract, the bidder reduces the sales price chargeable under the contract, he shall forth with notify such reduction to the JKMSCL, J&K and the price payable under the contract for the stores supplied after the date of coming into force of such reduction or sale shall stand reduced correspondingly. It imply that if the contract holder quotes/ reduces its price to render similar goods at a price lower than the contract price to anyone in the Central/State Govt. at any time during the currency of contract including extension period, the contract price shall be automatically be reduced with effect from the date of reducing or quoting lower price for all delivery of subject matter of procurement under contract and the contract shall be amended accordingly.
14. **Risk Purchase :** If the bidder is unable to complete the supply within the specified or extended period, the corporation shall be entitled to purchase the goods or any part thereof from elsewhere without notice to the bidder on his (i.e., bidders) account at his cost and risk, with the prior approval of Managing Director JKMSCL, J&K. The bidder shall be liable to pay any loss or damage which the purchasing officer may sustain by reasons of such failure on the part of the bidder.  
The bidder shall not be entitled to any gain on such purchases made against default. The recovery of such loss or damage shall be made from any sums accruing to the bidder under this or any other contract with the corporation/government. If recovery is not possible from the bill and the bidder fails to pay the loss or damage within one month of the demand, the recovery of such amount or sum due from the bidder shall be made from the bidder. In case supplier fails to deliver ordered goods, the risk purchases may be made at

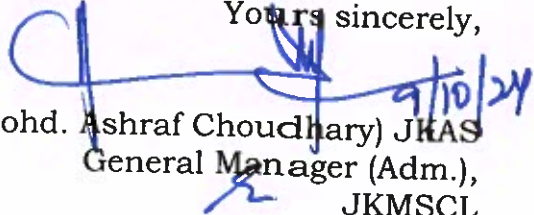
market rate from any other firm. It is mandatory for the approved supplier to acknowledge receipt of orders within seven days from the date of dispatch of order, failing which the procuring entity will be at liberty to initiate action to purchase the items on risk purchase provision at the expiry of the prescribed supply period.

15. **Orders shall only be placed on the basis of actual requirement and funds as available under the relevant Head of Accounts.**
16. **Payment shall be released after successful installation and commissioning of the equipment duly verified by the intending department.**
17. **Approved technical specifications shall remain same as per NIT (Annexure I)**

**All the terms and conditions of the NIT, Standard Procurement of Procedure (SPP) of JKMSCL & LOI shall be part of this Rate Contract.**

**Issued with the Decision and Authorization of Purchase Committee of JKMSCL vide its minutes No. JKMSCL/MD/2024-25/338-57 Dated 21.08.2024**

Yours sincerely,

  
(Mohd. Ashraf Choudhary) JKMSCL  
General Manager (Adm.),  
JKMSCL

Copy for information to the:

1. Principal, Govt. Medical College, Srinagar (Kashmir) (Director, Board of Directors- JKMSCL).
2. Principal, Government Medical College, Jammu (Director, Board of Directors JKMSCL).
3. Principal, Government Dental College, Srinagar (Director, Board of Directors- JKMSCL).
4. Principal, Government Dental College, Jammu (Director, Board of Directors- JKMSCL).
5. Director General, Indian System of Medicines, J&K (Director, Board of Directors- JKMSCL).
6. Director, Family Welfare, MCH & Immunization, J&K (Director, Board of Directors- JKMSCL).
7. Director, Health Services, Jammu (Director, Board of Directors- JKMSCL).
8. Director, Health Services, Kashmir (Director, Board of Directors- JKMSCL).
9. Mission Director, NHM, J&K (Director, Board of Directors- JKMSCL).
10. Controller, Drug & Food Control Organization, J&K (Director, Board of Directors JKMSCL).
11. F.A/Chief Accounts Officer, J&K Medical Supplies Corporation Limited.
12. General Manager –K(P&S, IT), J&K Medical Supplies Corporation Limited.
13. Asstt Programmer to upload on official website.
14. I.T cell JKMSCL.
15. File

### **Specifications of fully Automated Refrigerated Centrifuge for component preparation.**

1. The centrifuge System should Automate the following process steps for up to 4 units of whole blood with in a cycle-balancing, centrifugation, sedimentation, expression, and tube sealing.
2. The system should provide plasma and platelet volume as well as platelet content determination. The platelet count is communicated as a platelet Yield index (PY) to provide a prediction of the platelet yield of the processed unit. The PYI value is displayed on the system and recorded in the system.
3. The system should provide procedures and process data-per unit and per cycle.
4. The centrifuge device should have software (both embedded and external) to transfer procedure and process data to and from the device.
5. System should have fixed bucket(4/device) technology for whole blood sedimentation and separation.
6. System can provide a single spin preparation of a platelet (IPU) from whole blood.
7. The system has integrated sealing heads(3/buckets) to seal the components during the processing cycle.
8. The device should have touch screen display with graphical user interface.
9. The device should be provided with a temperature controller system(external chiller) which can support multiple devices of similar nature.
10. Processing buckets should be equipped with a bucket sensor to detect the component interface.
11. The device should have a line/tubing sensor to detect the component interface for each WB processed.
12. The device should have a built-in expression system (hydraulic) which allows for consistent component expression during processing.
13. Device should have an inbuilt balancing system which would eliminate the need for a manual balancing device.
14. Device should process the following components from each unit of whole blood, in one centrifuge cycle- red blood cells, Leukoreduced plasma, residual leukocytes and platelets.
15. System works on an integrated processing set which can be used for collection and processing of whole blood.
16. The system should have a pooling set that is designed to allow the pooling, leukoreduction and storage for 3-6 IPU's for transfusion.
17. USFDA/European CE Approved.
18. At least five installations in India along with satisfactory report.
19. All the required necessary accessories should be provided with the equipment.
20. The rates of all the consumables should be quoted separately with equipment.

### **Platelet incubator with Agitator**

1. Platelet Incubator should have the provision to store the agitator for 42 platelet bags.
2. Should have transparent outer door.
3. Doors should have one hand operation with locking facility.
4. Should be able to maintain a temperature of  $22 \pm 2^\circ \text{C}$ .
5. Should have digital temperature indicator.
6. **Seven or more days graphic inked/ inkless or data logger for temperature recording with battery backup for continuous operation during power failure.**
7. Platelet incubator should be made of stainless steel.
8. Should have forced air circulation method for the uniformity of the temperature at all sides of the incubator.
9. Chamber mounted electrical outer for agitator should be available.
10. Should be able to store minimum 2 random platelet bags of aphaeresis bags or bags of different sizes.
11. Removable drawers for storage of any size product.
12. multiple sturdy stainless steel drawers with grills for complete air circulation across both surface of platelet bags
13. Heavy duty ball bearing gear motor for noise less and continuous operation for 24 hours a day 365 days a

ur.

14. Built in motion alarm for unplanned ceased agitation.

15. Should have pause button.

16. Frequency of agitation should be 60-70 cycles per minutes

16. It should have CE/USFDA approved or certified