

JAMMU AND KASHMIR MEDICAL SUPPLIES CORPORATION LTD.

(Public Sector Undertaking of the Government of Jammu and Kashmir)
Corporate Head Office: GMC Complex, Bakshi Nagar, Jammu (J&K)-180006, Tele : 0191-2580842
Corporate Office: Kashmir: Near Haj House, Bemina(190018), Srinagar
email: jksclpepm@gmail.com, website: www.jkscl.nic.in

J&KMSCL

M/S S.R. Technomed,
Plot No. 22B, Bakshi Nagar,
Jammu-180001, e-mail: srtechnomed@gmail.com

No: JKMSCL/2018/PS/MD/4605-19

Dated: 28-12-2018

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

Ref. No. 1. NIT/JKMSCL/Mach/2017/280 dated 18.11.2018

2. Minutes of State Level Purchase Committee vide No. JKMSCL/PS/MD/2018/3376-3393
Dated: 26.10.2018.

Dear Sir,

The Jammu and Kashmir Medical Supplies Corporation J&K has approved the following item/item(s) under group "Machinery & Equipments" in your favour, as per the rates mentioned against each. The rate contract shall remain valid for a period of two year (24 Months) 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.

Name of item under	Group : Machinery & Equipment	Item Code : MC1757	Modular Monitor	(Specifications annexed as Annexure I)	Mfg. By : Edan Instrument Inc	Model : Elite V8
Currency			INR			
Basic Rates	without Tax	(1) conversion	390642.00	CGST : 26634.68		
Taxes	(2)			SGST : 26634.68		
CMC Rates	for 05 yrs	(in Rs.) (3)		1 st yr : 1000 2 nd yr : 1500 3 rd yr : 1700 4 th yr : 1900 5 th yr : 2100 Total : 8200		
Total Amount (in Rs.) With taxes and CMC (1+2+3)				Quoted Rate (1+2) : 443911.36 CMC (3) : 8200.00 Total (1+2+3) = 452111.36	(Four lacs fifty two thousand one hundred eleven and thirty six paise)	

Terms and Conditions:

- 1. Delivery Site :** Rate are FOR Drug warehouse of JKMSCL/any Govt. Institution of J&K State, wherever installation is required.
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.
- 2. Validity :**
- 3. Taxes :**
- 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 60 days from the date of issuance of supply order.

[Handwritten signature]

7. Penalty

In case of extension in the delivery period with liquidated damages, recovery of liquidated damages shall be made at such rates, as given below, of value of stores which the bidder has failed to supply :-

(a) Delay up to one-fourth period of the prescribed delivery period - 2.5%
 (b) Delay exceeding one-fourth but not exceeding half of the prescribed delivery period - 5%
 (c) Delay exceeding half but not exceeding three-fourth of the prescribed delivery period - 7.5%
 (d) Delay exceeding three-fourth of the prescribed period - 10%
 (e) Fraction of a day in reckoning the period of delay in supplies shall be eliminated if it is less than half a day. The maximum amount of agreed liquidated damage shall be 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 atleast 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 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 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. **Comprehensive Maintenance Agreement** : You are further required to execute Comprehensive maintenance agreement before the release of payment.

14. Orders shall only be placed on the basis of actual requirement and funds are available under the relevant Head of Accounts.

All the terms and conditions of the NIT, terms mentioned in the LOI and Standard Procurement of Procedure (SPP) shall be part of the approved Rate Contract.
 Issued with the approval of Managing Director, JKMSCL/Tender Inviting Authority.

Yours sincerely,

(Vivek Phonsa, KAS)
 General Manager-Admin,
 JKMSCL

Copy for information to the:

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



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M/S Brightway Agencies
SCO 185 Sector 7 C Chandigarh 160019
Fax : 01722794710, e.mail : brightwayagencies@yahoo.co.in

No: JKMSCL/2018/PS/MD/4635-49

Dated: 28-12-2018

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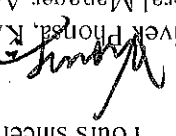
Name of item under	Group : Machinery & Equipment	Item Code : MCI729	Item Code : MCI730	Image Guided System For Neurosurgery & Spine Applications (Specifications attached as Annexure I)	Mfg. By : Meditronic Navigation Inc USA	Terms and Conditions:
Currency		INR	INR			1. Delivery Site : Rate are FOR Drug warehouse of JKMSCL/any Govt. Institution of J&K State, wherever installation is required.
Basic Rates without Tax with conversion (1)		8190450.00	4007631.00			
Taxes	(2)	IGST	IGST			
CMC Rates for 05 yrs (in Rs.) (3)		1st yr: 383332.00 2nd yr: 402499.00 3rd yr: 422624.00 4th yr: 443755.00 5th yr: 465942.00	1st yr: 106200.00 2nd yr: 1115100.00 3rd yr: 1170855.00 4th yr: 1229398.00 5th yr: 1290867.00			
Total Amount (in Rs.) With taxes and CMC (1+2+3)		2118152.00	11782883.00			
Quoted Rate (1+2) :		9664731.00	37404561.00			
CMC (3) :		2118152.00	5868220.00			
Total (1+2+3)		11782883.00	43272781.00			
Quoted Rate (1+2) :						
CMC (3) :						
Total (1+2+3)						
Quoted Rate (1+2) :						
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Total (1+2+3)						

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.
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 60 days from the date of issuance of supply order.
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9. **Availability of Spares:** Firm shall certify that the parts of the equipment shall remain available atleast 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 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 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.
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Item Code	MC1729
Technical Specifications	Intra Operative Neural Monitoring System (Neurosurgery) The system should be a portable, laptop based Intra-operative 32 channel Neuro-monitoring System, with capability to monitor critical neural pathways during critical surgical. A. The system should be capable of: 1. Surgeon controlled/ directed and neurophysiologist-support in one system. 2. Portable Laptop-based system. 3. Integrated remote monitoring capabilities. 4. Electronic or hard copy screen shot storage. 5. Electronic data storage of the entire procedure including EMG audio. 6. Electro-surgery Unit (ESU) interference muting 7. 32 channel neurological monitoring for intraoperative applications. 8. Comprehensive EEG, EP and EMG monitoring with upto 32 independent channels. 9. All EP modalities including SSEP, MEP, AEP, BAEP, VEP. 10. Should allow adding any modality or channels while a running test without stopping or pausing the monitoring. 11. Should be SD + NS. SD mode should also incorporate feature of SD advanced option which shall allow few advanced parameters of NS mode to be used in SD mode for higher end applications. 12. Should have built – in pulse oximeter. 13. Should be a minimalist system. 14. Should have both monophasic and biphasic stimulation for TceMEP. Also should be capable of Left – Right monophasic TceMEP stimulation (dual stim) on a single click. 15. Secondary windows should have 2 DVR feeds, 2 timers and should allow the user to change the color of the traces. 16. Must be capable to adjust the display with multiple windows of different modalities to be dragged, dropped, resized, maximize and minimize. 17. The free running modalities like EMG should always be running. 18. Stimulators run all electric modalities. 19. EMG audio is able to be recorded and reviewed. 20. Up to 16 multimodality sets can be defined within test protocol. 21. Free running, averaged or signal triggered data collection modes. 22. All trace parameters (Filter, amplifier gain, artifact rejection, time base, display scale, etc.) should be fully adjustable and independent. 23. Data can be saved manually or automatically as continuous EEG, free run EMG, Triggered EMG, EMG Audio, updated averaged EP, Screen snapshots and video. 24. Previously saved data can be reviewed while monitoring. Review data locally or remotely via network, modem or internet. 25. Standard test protocols are provided and can be modified and saved by user. 26. All patients connections are both software and hardware protected against faults. 27. Automatic pedicle screw integrity test mode. 28. Module for easy EMG & MEP testing from the sterile field. 29. Built in Pulse oximeter. 30. Independent, high and low electrical stimulators for peripheral and direct nerve monitoring. Extensive stimulus triggering including repetitive, non-repetitive, single pair and train. 31. Fast and slow charge TceMEP stimulation mode. 32. Data Can be saved automatically (continuously, at predefined intervals or event triggered) or manually. 33. Remote monitoring via modem, LAN and Internet. 34. Reports can be automatically generated for every test and contain all necessary test information and additional user – specified information. 35. Complete range of accessories and disposables for all monitoring modalities.

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- B. System should be able support below mentioned surgeon controlled/direct features:**
1. System should be operable by the operating surgeon from the sterile field via a sterile probe which allow surgeon to increase or decrease current, change the monitoring test mode and print report.
 2. An exclusively dedicated 8-channel module (pre-amplification and stimulation in a single box) capable of recording EMG, Trig EMG, Screw testing, Nerve Proximity, MEP and train of four modalities.
 3. Option of 2-channel pulse Ox recording.
 4. Automated report generation for pedicle screw stimulation.
 5. System should provide full control to surgeon from the sterile field with the help of surgeon controlled probe having buttons to give access to system parameters and test modalities.
 6. Probe should allow the surgeon to select the modality, adjust the current and deliver the stimulus directly from the sterile field.
 7. Probe's multicolor LED indicates test results.
 8. Multiple manual and triggered EMG modes of operation.
 9. Audible and visual feed back to surgeon.
- C. Should at support below mentioned neurophysiologist – support features.**
1. Simultaneous 32-channel EP (MEP, SSEP, VEP, BAEP, Etc.), EMG and EEG monitoring.
 2. Built-in, fast-charge TCEMEP with double – train stimulation.
 3. 2-channel Pulse Ox capability.
 4. Automated pedicle screw testing.
 5. Surgeon's microscope view.
 6. Simultaneous multisite remote monitoring and review.
- D. Should at least support below mentioned Nerve Proximity test screen.**
1. Provide audio tone feedback indicating proximity to a nerve root.
 2. Program automatically changes stimulation intensity while searching for an EMG response.
- E. Should at least support below mentioned screw test capabilities.**
1. Designed to quickly and automatically verify proper positioning of pedicle screw.
 2. Stimulation intensity automatically increases until a response is generated.
 3. Algorithm confirms response to avoid false test results.
- F. Should have Nerve Root test Screen**
1. Used to locate and quantify the health of a nerve root.
 2. Stimulation intensity automatically increases until a response is generated.
- G. Company should have 5 successful installations in India.**
- H. The system should be US FDA Approved.**

Item Code	Technical Specifications
MC1730	IMAGE GUIDED SYSTEM FOR NEUROSURGERY & SPINE APPLICATIONS
	a. The System should be easy to set up, user friendly, intuitive and should work under Linux / Unix / Windows operating system environment. b. The system should have facility of keeping optical camera and viewing system together or separately to allow optimal use of O.T space, The System should have two monitors, one for the surgeon and the other for the OT/Technical staff or vice versa. c. The Surgeon Monitor should be of high resolution 1920 x 1200, 60 Hz or higher with a viewable size of 27" widescreen or higher and the display should be visible at angles at least up to 80°. d. It should have hybrid tracking technology with both optical as well as electromagnetic navigation modules. e. The System should have the options of both Flat Emitter and /or Side Emitter or pinless optical to support the workflow of the surgeries. f. System should allow pinless surgery such as tumor resection, shunt placement etc for adult as well as pediatrics without any compromise on sterility. g. The navigation system must have dynamic referencing. h. The system must have USFDA and CE approval and the quoted model must have at least 10 successful installations in India across the variants which are more than 3 years old. i. System should have Wifi connectivity for connecting to PACS system for image transfer j. System should have built firewall and antivirus security for cyber security. k. Easy access to storage for accessories and instruments l. System should have password security for software access. 2. Cranial Application: a. The System should have self-descriptive software interface which allow you move quickly through the all cranial procedures workflows and to give you easy access to system-wide tools for common features. System should allow selecting tasks related to procedure as per user preference. b. The system software should have ability to design customized surgeon profile. c. Should have facility for fiducial marker-less registration. d. The system should have ability to import pre-op examination using CD/DVD/PAC/USB system. e. The navigation system should have point as well as surface registration with accuracy prediction system. It should also allow combination of point and surface registration techniques for better accuracy. f. It should have universal instrument adapter tracking system with passive/active option. g. The system should include a frameless biopsy system with navigable needles. h. The System should have ability to Create and edit multiple surgical plans. i. The patient reference frame of optical technology should have options to do functions like magnify the images, go to next or back window on software workflow, take a screen shot, to change the screen layout and to respond the command prompt in case to operate the system in sterile field when no one is present on staff cart or system should allow controlling full screen in sterile field from instruments only. j. The navigation system should have hardware & software for stereotactic surgery including functional stereotactic procedures. The software should re-orient the scan images along the AC-PC plane. The stereotactic system should be adaptable to major frames like Leksell and CRW. k. The system should have 3D graphics capability and software to merge CT & MRI images. l. Look ahead view capability to show the images at 1mm to 15mm (increments of 5mm) in front of the probe. m. The system should have Virtual Projection option with adjustable width and length of the probe order to get better trajectory understanding. n. Every instrument should have facility to be compatible with both a right and left handed

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surgeon. o. The navigation software should be able to correlate with pre-operative MR/CT images. These images should have view side by side or overlaid. p. The system should have ability to draw brain, tumor, vessels & ventricles as in 2D images and 3D model. Software should have easy and advanced options which help build models of user choice. q. Software should have streamlined interface to import and process diffusion-weighted MRI scans and enables routine of implementation of DTI processing. r. Interactive fiber tracking and output tracts to navigation system. s. Software should fuse fMRI activation maps into the software and viewed 3D model in Navigation 3. Spine Application a. The Spine Application should be a unified Spine Application which should comprise of 3D Spine (Spine Navigation with Spine CT Data) and Virtual Fluoroscopy Navigation for Spine. b. The Application should be able to memorize multiple surgeon preferences for each procedure. c. There should be a wireless control from the sterile field in form of surgeon mouse or touch screen capability. d. It should be able to do a customized setup and automated functionality check. e. It should have universal instrument adapter tracking system with passive &/or active option for tracking existing instruments in the department. f. The system should have image guided spinal instruments like short drill guide, Awl/Probe/Tap system with straight or T-handles option. g. Transfer of spine exams to the navigation system should be possible with USB stick. h. The System should have Navigation instruments for Minimal invasive Spine Procedure with minimally invasive clamps, iliac referencing etc. i. The System should have Navigable instruments or allowed to make instruments navigable for treating upper spine with light weight reference frame and range of taps, drill bits, drill guide along with Cannulated and non Cannulated taps for upper spine j. The System should interface with Nerve Monitoring system and operating microscope available at Neurosurgery Department. k. The System should have an automatic registration function with a navigation compatible C-Arm, which should be supplied by the vendor. l. Spinal navigation package should allow the application of region mapping and pre op screw planning. m. Software should have capability to merge CT and Fluoro images for Navigation. Other requirements : The Vendor must provide 03 extra trackers apart from two trackers to be supplied with the system as standard. The vendor must undertake to train the faculty and atleast two neurosurgery theatre staff without any charges for atleast two months. The vendor must undertake to place a system engineer on site for atleast two years from the date of installation.	 
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Augar Building

Ram Munish Baugh Srinagar,

Kashmir -190001, E-mail: kashirawaz@gmail.com, kashirawaz@yahoo.com

No: JKMSCL/2018/PS/MD/4650-64

Sub: E.bid for the finalization of Rate Contract for the procurement of "Machinery & Equipment"

"Equipments" - issuance of rate contract thereof.

Ref No. 1. NIT/JKMSCL/Mach/2017/280 dated 18.11.2018

2. Minutes of State Level Purchase Committee vide No. JKMSCL/PS/MD/2018/3376-3393

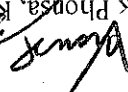
Dated: 26.10.2018

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Name of item under	Group : Machinery & Equipment	Basic Rates without Tax with conversion (1)	Taxes (2)	CMC Rates for 05 yrs (in Rs.) (3)	Total Amount (in Rs.) With taxes and CMC (1+2+3)
Item Code : 1736	Streak Retinoscope	INR 17999.00	CGST : 1079.94 SGST : 1079.94	1 st yr : 1180 2 nd yr : 1239 3 rd yr : 1300 4 th yr : 1434 5 th yr : 1506 Total : 6659	Quoted Rate (1+2) : 20158.88 CMC (3) : 6659.00 Total (1+2+3) : 26817.88 (Twenty six thousand and eight hundred seventeen and eighty eight paisa only)
Item Code : MC1755	Indirect ophthalmoscope.	INR 81999.00	CGST : 4919.94 SGST : 4919.94	1 st yr : 5800 2 nd yr : 6200 3 rd yr : 6510 4 th yr : 6850 5 th yr : 7195 Total : 32555	Quoted Rate (1+2) : 91838.88 CMC (3) : 32555 Total (1+2+3) : 124393.88 (One lac twenty four thousand three hundred ninety three and eighty eight paisa only)
Item Code : MC1768	Otoscope	INR 3500.00	CGST : 210.00 SGST : 210.00	1 st yr : 248.00 2 nd yr : 275.00 3 rd yr : 310.00 4 th yr : 360.00 5 th yr : 440.00 Total : 1633	Quoted Rate (1+2) : 3920.00 CMC (3) : 1633 Total (1+2+3) : 5553.00 (Five thousand five hundred fifty three only)

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 3. **Taxes:** As mentioned above.
 4. **Warranty:** Five Years from the date of installation.
 5. **Performance Security**
 6. **Supplies**
 7. **Penalty**
 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 atleast for a period of five years after the year of expiry of warranty period of five years.
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- All the terms and conditions of the NIT, terms mentioned in the LOI and Standard Procurement of Procedure (SPP) shall be part of the approved Rate Contract.
- Issued with the approval of Managing Director, JKMSCL/Tender Inviting Authority.*
- Yours sincerely,
- 
(Vivek Phonsa, KAS)
General Manager-Admin/
JKMSCL
- Copy for information to the:
1. Principal Secretary to Govt., Health & Medical Education Deptt., J&K(Director, Board of Directors-JKMSCL).
 2. Managing Director, JKMSCL
 3. Principal, Govt. Medical College, Srinagar (Kashmir) (Director, Board of Directors- JKMSCL).
 4. Principal, Government Medical College, Jammu (Director, Board of Directors JKMSCL).

5. Principal, Government Dental College, Srinagar (Director, Board of Directors- JKMSCL).
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7. Director General, Indian System of Medicines, J&K (Director, Board of Directors- JKMSCL).
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12. Controller, Drug & Food Control Organization, J&K (Director, Board of Directors JKMSCL).
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14. General Manager-K(P&S, IT), J&K Medical Supplies Corporation Limited.
15. Office file.

Item Code	Technical Specifications
MC1736	Technical Specifications of Streak Retinoscope: 1. Should have an external focusing sleeve which is easy to grip and manipulate. 2. Should have crossed-linear polarizing filter. 3. Should allow on-hand operation for streak focus and 360° streak rotation. 4. Should be interchangeable to plane mirror and concave mirror mode by sleeve movement. 5. Should have halogen/LED light source. 6. Should have 100% dust proof housing and multi-coated optics. 7. Should have brow rest for spectacle wearer. 8. Should be rechargeable battery with charger. 9. Should have a carrying case. 10. If halogen lamp is used, then the following additional accessories should be supplied. (a). Bulb-2 Nos.
MC1755	Indirect ophthalmoscope. 1. Padded leather hand band swooped design and ergonomic control. 2. Illumination and visual path ways converge 3. Excellent visualization and true small pupil capability. 4. Adjusts to handle inter papillary distance of 49 mm to 74 mm 5. Long lasting bright halogen light source. 6. Vital optics and mirror assemblies are sealed against dirt and dust.
MC1768	Otoscope Should have – - Pocket Type - Halogen Light Source - Detachable Head - No reflection & Obstructions - Detachable Ear Speculum of different sizes. - Rechargeable Battery/AAA Batteries

JAMMU AND KASHMIR MEDICAL SUPPLIES CORPORATION LTD.

(Public Sector Undertaking of the Government of Jammu and Kashmir)
Corporate Head Office: GMC Complex, Bakshi Nagar, Jammu (J&K)-180006, Tele : 0191-2580842
Corporate Office: Corporate Office Kashmir, Near Haj House, Bermana (190018), Srinagar
email: jkmscl@jpm@gmail.com; website: www.jkmscl.nic.in

M/S Hansraj Nayyar (Mediquip) Inc

Hans Towers, Hall Bazaar

Amritsar 143006 (India)

hansnayar@yahoo.com

No: JKMSCL/2018/64575-89

Dated: 25-12-2018

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

Ref No. 1. NIT/JKMSCL/Mach/2017/280 dated 18.11.2018

2. Minutes of State Level Purchase Committee vide No. JKMSCL/PS/MD/2018/3376-3393

Dear Sir,

The Jammu and Kashmir Medical Supplies Corporation J&K has approved the following item(s) under group "Machinery & Equipments" in your favour, as per the rates mentioned against each. The rate contract shall remain valid for a period of two year (24 Months) 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 :

Name of item under	Group : Machinery & Equipment	Item code : MC1760	OTO Acoustic Emission System	Mfg. By : LABET (Itlay)	Model : Echolab
Currency		INR	231000.00		
Basic Rates	without Tax with conversion (1)			CGST : 0.00 SGST : 0.00	
Taxes	(2)			1 st yr : 11550 2 nd yr : 11550 3 rd yr : 12185 4 th yr : 12185 5 th yr : 12916 Total : 60386	
CMC Rates for 05 yrs (in Rs.) (3)					
Total Amount (in Rs.) With taxes and CMC (1+2+3)				Quoted Rate (1+2) : 231000.00 CMC (3) : 60386.00 Total (1+2+3) : 291386.00 (Two lacs ninety one thousand three hundred and eight six only)	

Technical Specifications of OTO Acoustic Emission System

It should have:

• SOAE

• DPOAE

• TEOAE

• Diagnostic Suit for PC Integration

Item code : MC1762 INR 54075.00 Portable Audiometer Mfg. By : LABET (Itay) Model : Audiolite		CGST : 0.00 SGST : 0.00 1 st yr : 2704 2 nd yr : 2704 3 rd yr : 2852 4 th yr : 2852 5 th yr : 3024 Total 14136	Quoted Rate (1+2) : 54075.00 CMC (3) : 14136 Total (1+2+3) : 68211.00 (Sixty eight thousand two hundred eleven only)
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Technical Specifications of Portable Audiometer

It should have:

- Intensity: AC 20 – 120 DBHL, BC: 10 – 80 DBHL
- Frequency: 125 – 8000 HZ
- Masking
- Speech Audiometry
- Talkback Microphone
- TDH Ear Phones
- Special Tests: ABLB, SISI, Stengers, TDT
- PC Integration Portable

Item code : MCI763		INR	278250.00	CGST : 0.00	SGST : 0.00	1 st yr : 13912	2 nd yr : 13912	3 rd yr : 14678	4 th yr : 14678	5 th yr : 15558	Total : 72738	(Three lacs fifty thousand and hundred and eighty eight only)
Diagnostic Impedance Audiometer												
Mfg. By : Label (Itlay)												
Model : OSCILLA												
T840												

Technical Specifications of Diagnostic Impedance Audiometer

It should have:

- Probe Tone: 226 HZ
- Air pressure: +200 to -400 dapa
- Eustachian Tube Function (with ear drum intact and perforated)
- Acoustic Reflex Tests, IPSI and Contra
- Frequencies and Intensity Ranges
- IPSI lateral upto 110 DBHL
- Contra Lateral upto 120 DBHL
- Frequency from 250 to 4000HZ
- Frequency 125 HZ to 8000 HZ
- Printer Diagnostic Suite for PC Integration

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.
- 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 Penalty** In case of extension in the delivery period with liquidated damages, recovery of liquidated damages shall be made at such rates, as given below, of value of stores which the bidder has failed to supply :-
 (a) Delay up to one- fourth period of the prescribed delivery period – 2.5%
 (b) Delay exceeding one fourth but not exceeding half of the prescribed delivery period – 5%
 (c) Delay exceeding half but not exceeding three- fourth of the prescribed delivery period – 7.5%
 (d) Delay exceeding three- fourth of the prescribed period -10%
 (e) Fraction of a day in reckoning the period of delay in supplies shall be eliminated if it is less than half a day. The maximum amount of agreed liquidated damage shall be 10%.
- 8. Installation :** Installation / commissioning and necessary training for upkeep of the equipment shall be provided free of cost.

3

9. **Availability of Spares:** Firm shall certify that the parts of the equipment shall remain available atleast 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 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 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.

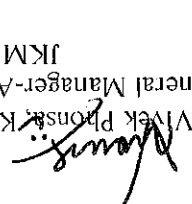
13. **Comprehensive Maintenance Agreement :** You are further required to execute Comprehensive maintenance agreement before the release of payment.

14. Orders shall only be placed on the basis of actual requirement and funds are available under the relevant Head of Accounts.

All the terms and conditions of the NIT, terms mentioned in the LOI and Standard Procurement of Procedure (SPP) shall be part of the approved Rate Contract.

Issued with the approval of Managing Director, JKMSCL/Tender Inviting Authority.

Yours sincerely,


(Vivek Phonsa, KAS)
General Manager-Admin
JKMSCL

Copy for information to the:

1. Principal Secretary to Govt, Health & Medical Education Deptt., J&K(Director, Board of Directors-JKMSCL).
2. Managing Director, JKMSCL
3. Principal, Govt. Medical College, Srinagar (Kashmir) (Director, Board of Directors- JKMSCL).
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JAMMU AND KASHMIR MEDICAL SUPPLIES CORPORATION LTD.

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Corporate Head Office: GMC Complex, Bakshi Nagar, Jammu (J&K)-180006, Tele: 0191-2580842

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

email: jkmscljpepm@gmail.com; website: www.jkmscl.nic.in

JKMSCL

M/S Jaykon Scientific Industries
3rd Floor, Poloplaza, Polview Srinagar
9419408568

masroor@jaykonscientific.com

No: JKMSCL/2018/61m/14545-S9

Dated: 28-12-2018

Sub: E.bid for the finalization of Rate Contract for the procurement of "Blood Collection Transport Vehicle" under Group "Machinery & Equipments" - issuance of Rate Contract thereof.

Ref No. 1. NIT/JKMSCL/Mach/2017/280 dated 18.11.2018

2. Minutes of State Level Purchase Committee vide No. JKMSCL/PS/MD/2018/3376-3393

Dated: 26.10.2018.

Dear Sir,

The Jammu and Kashmir Medical Supplies Corporation Limited is pleased to inform that the rates offered by you are accepted & approved by the State Level Purchase Committee on the negotiated rates in the SLPC Meeting held on 26.10.2018 and minutes circulated vide No. JKMSCL/MD/PS/2018/3412-29 on the basis of technical and financial proposal (after negotiated rates and report submitted by Rate Reasonability Committee). The quoted rates as per BOQ are :

Name of item under	Group : Machinery & Equipment	Item code : MC1702	Blood Collection and Transport Vehicle (Technical Specifications annexed as Annexure I)	Fabrication to be done by : M/S Sigma Autocraft Pvt. Ltd. Mumbai	Equipments to be installed : Make : Remi Electrotechnik Ltd
Basic Rates without Tax with conversion (1)	(2)	Taxes	CMC Rates for 05 yrs (in Rs.) (3)	Total Amount (in Rs.) With taxes and CMC (1+2+3)	
Currency					
INR		3787000.00	CGST : 530000.00 SGST : 530000.00 4 th yr : 100000 5 th yr : 100000 Total : 500000	Quoted Rate (1+2) 5112500.00 CMC (3): 500000 Total (1+2+3) : 5612500.00	
Accessories:		225000.00	CGST : 20250 SGST : 20250.00		

The Negotiated Rates by the Rate Reasonability Committee and Accepted by the Purchase Committee alongwith terms & conditions are mentioned below as :

1. Additional requirements of oxygen cylinder, Fire Extinguisher, BP apparatus shall be provided at no additional cost.

2. The rates accepted by rate reasonability committee and endorsed by State Level Purchase Committee are = Rs. 31,90,000 + 28% GST+ Cost of 3kv Generator + Warranty of additional

two years.

= 31,90,000 + 8,93,200 + 1,90,000 + 100000 = 43,73,200 (INR) (Forty three lacs seventy three

thousand and two hundred only)

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.
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 60 days from the date of issuance of supply order.
7. **Penalty** In case of extension in the delivery period with liquidated damages, recovery of liquidated damages shall be made at such rates, as given below, of value of stores which the bidder has failed to supply :-
 - (a) Delay up to one-fourth period of the prescribed delivery period - **2.5%**
 - (b) Delay exceeding one fourth but not exceeding half of the prescribed delivery period - **5%**
 - (c) Delay exceeding half but not exceeding three-fourth of the prescribed delivery period - **7.5%**
 - (d) Delay exceeding three-fourth of the prescribed period - **10%**
 - (e) Fraction of a day in reckoning the period of delay in supplies shall be eliminated if it is less than half a day. The maximum amount of agreed liquidated damage shall be 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 atleast 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 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 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. **Comprehensive Maintenance Agreement :** You are further required to execute Comprehensive maintenance agreement before the release of payment.
14. Orders shall only be placed on the basis of actual requirement and funds are available under the relevant Head of Accounts.

All the terms and conditions of the NIT, terms mentioned in the LOI and Standard Procurement of Procedure (SPP) shall be part of the approved Rate Contract. Issued with the approval of Managing Director, JKMSCL/Tender Inviting Authority.

Yours sincerely,

(Vivek Phonsa, KAS)

General Manager-Adm.

JKMSCL

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- 7: Director General, Indian System of Medicines, J&K (Director, Board of Directors- JKMSCL).
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14. General Manager-K(P&S, IT), J&K Medical Supplies Corporation Limited.
15. Office file.

Item Code
MC1702**Technical Specifications****02 Bedded Blood Collection and Transportation Van (BCTV) on Turnkey Basis****Specifications****TECHNICAL CHARACTERISTICS -**

1. Blood collection and transportation van (BCTV) should be BS-IV vehicle.
2. The length of van should be between 18-22 ft.
3. The vehicle width should be minimum 2200 mm to accommodate donor couches as well as space for operating the blood collection monitor and the movement of the technician and blood donors.
4. Registration counter as well as seating arrangements for five people is required. Construction should be modular and as per the international health care standards.
5. Additional automotive Air Conditioner should be provided to run on outside electricity (when the vehicle is stationary).
6. In case of unavailability of electricity separate silent 3 KVA generator to provide.
7. All equipments should be preferably AC & DC operated including fans.
8. BCTV should be Engine Driven Air conditioned (when the vehicle is running).
9. There should be provision for Air conditioner during the blood donation period also.
10. The Van should be properly equipped with proper storage and sittings arrangements
11. Upholstery / flooring / lighting arrangements etc. should be latest & maintaining the decor.

Wooden Cabinet:

10 mm marine plywood with 1.5 mm thick vinyl for flooring.

Should have adequate storage as multi capacity 15 cabinets and drawers (with labels / markings) for keeping blood reagents, surgical disposables, portable medical equipments.
Separate Cabinets (with markings) for registers & files, stationary, IEC material - pamphlets / posters, House keeping cloth / mops etc. upper drawer with top openings and lower drawers with front opening with magnetic lock and key locks for each drawer.

Wooden / Plywood Pantry:

Water proof plywood covered with Formica drawers and shelves for storage and S.S top with inbuilt wash basin, insulated water camper with tab and proper pipeline for waste water drainage.

Donor resting chair:

Water proof plywood covered with Formica, good quality Heaton with U foam covered with good quality foam coated Rexene with hand rest and seat arrangement with folding to get proper storage underneath.

Curtain:

Curtains for all windows and rear with good quality polyester cloth curtains with stainless steel pipe and hooks and spring with sliding arrangement.
Public address system should be provided.

Coach Fans:

Ac power coach fans - 4no's

240 volt power operated 10" coach fans with white color blades and stainless steel / color coated grill. There should be short-circuiting as well as overloading protection through fuses.

AC Plug points -06 no's.

240 volt power operated 15 amp power plug sockets.

1.5 KVA sinewave inverter:

1.5 KVA sinewave inverter and battery for 02 to 03 hrs backup on full load should be provided as below:

Battery
02 Battery system

Input DC Range

Efficiency (on Battery mode)

Protections overload

Short-circuit

Protection

(Standard) 14A±1A (High)

Battery 2-no for inverters:

150 amps. Maintenance free battery

Extra cable for outside AC power:

20meter, four core cables ISI marked with strong insulation and three pin sockets for both end. Branding of blood donor van on front wind screen, both sides are rear: 3 mg/LG film vinyl cut letters / print material for sides, rear and front wind screen glass. Proper registration space should be made available. Miscellaneous items to be provided in BCTV: 1. Emergency light 2. Hot water electric cattle 3. Mosquito repellent – 03 no's. 4. Digital wall clock 5. Dustbins – 02 no's. 6. Foot mat – 03 no's. 7. Water bottle holders- 03 no's. 8. Fire extinguisher. The BCTV must be equipped with following medical equipments (Item wise specifications of the equipments are mentioned below) : 1. Blood collection monitor – 02 no's. 2. Blood donor couch – 02 no's. 3. Portable Blood Refrigerator: 01 no's preferably 40 to 60 bags. 4. Table top Tube sealer: 01 no's 5. Tube Stripper: 01 no's 6. BP Apparatus: 02 no's 7. Weighing Balance: 01 no's. 8. O2 cylinder with mask and flow meter	(1) Specification of Blood Collection Monitor 1. Clinical Purpose: ➤ Blood Collection Monitor is used for collecting blood, mixing it with the anticoagulant and stopping the blood inflow at the pre-programmed volume. 2. Technical Characteristics: ➤ The basic functions of a Blood Collection Monitor includes weighing of blood collected during blood donation, should provide stable agitation to maintain uniform mixing of anticoagulant with blood and stopping the blood inflow at the pre-programmed volume. Monitor shall be programmed to collect any volumes of Blood upto 800 ml with automatic storage and recall of set volumes. Monitor has to have motor driven oscillation of minimum 12+2 rpm. Equipment to have alarm/indication system for LCD, Led indication and audible alarm when blood flow rate goes below 20 ml/min. Classification Protection against electrical shock. Motor activated clamping. LED indication (blinking) with audible alarm when battery is Low. Monitor to support automatic clamping when blood flow rate less than 20 ml/min for more than two minutes. Display of 16x2 line character with Backlit LCD display for set and collected volume and weight, collection time, flow rate and battery status. Monitor to have time measurement time of collection is indicated at the end of every collection. Monitor should display real time clock and collection time display. Monitor to have battery 12 VDC, sealed maintenance free lead acid rechargeable battery. Monitor to be Class I, Type B Internally Powered Power 12 W (Max) Ingress of water IM X 1, and protected against dripping water for durability. Auto stop after threshold limit of blood level is achieved, automatic & manual clamp, taring range upto 600. Ability to transfer data to PC for data collection and analysis (Optional). ➤ Setting: Manual. ➤ User's Interface: Manual. ➤ Software: Built in. ➤ Physical Characteristics ➤ Dimensions (metric): Not Available. ➤ Weight (lbs, kg): Should be portable and easy to carry by a single Phlebotomist. ➤ Configuration: Not Available. ➤ Noise (in DBA): Not Available. ➤ Heat Dissipation: Not Available. ➤ Mobility, Portability: Portable.
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3. Energy Source (Electricity) 1.1. Power Requirements: Maximum upto 220-240 V AC ($\pm 10\%$), 50/60 Hz. 1.2. Battery Operated: Should have battery backup of min. 8 hrs (12 VDC). 1.3. Tolerance (to variations, shutdowns): As per Standards. 1.4. Protection: Not available. 1.5. Power Consumption: As per standards. 1.6. Other energy supplies: As per standards. 2. Accessories, spare parts, consumables: 2.1. Accessories & spare parts: Removable Tray which is washable, light weight. Complete with comprehensive set of spare parts. Dust cover (optional). 3. Environmental & Departmental Considerations: 3.1. Atmosphere/Ambiance (Air conditioning, humidity: The unit shall be capable of operating continuously in ambient temperature of $+5^{\circ}$ to $+45^{\circ}$ C and relative humidity (RH) of 5 to 95%. 3.2. Additional Requirements: All equipments should specify design qualifications, operational qualifications and performance qualifications, validation and calibration reports should have traceability towards applicable national/international standards. Performance, efficiency, other factors such as distortion etc. As applicable be also furnished. Complete construction, details in respect of material specification, thickness, finish etc. Are to be furnished. 3.3. User's Care, Disinfection & Sterility issues: Complete unit to be easily washable and sterilizable using both alcohol and chemical disinfectant. 4. Standard and Safety 4.1. Product and quality: USFDA or European EC certified or BIS/ISO 13485 or IEC 60601-1 compliant. 4.2. Certification: USFDA or European EC certified or BIS/ISO 13485 or IEC 60601-1 compliant. 4.3. Electrical Safety: Equipment meets electrical safety specifications of IEC 60601-1-2 (as relevant) 5. Training and Installation: 5.1. Pre-installation requirement: Not available. 5.2. Requirement for sign-off: Not available. 5.3. Training of staff: Training of users for operation, basic maintenance & care to be provided.	2 Specification of Blood Donor Couch Use 1.1. Clinical Purpose: Blood Donor chair is completely variable tilt medical chair and specially designed as per health regulatory guidelines to make blood donations easier, safe and functional. 2. Technical Characteristics: 2.1. Technical Characteristics (specific to this type of device): Construction: Blood Donor Couch (BDC) are custom made for Mobile Vehicle use and made from durable material/hardwood. BDC have side entry to allow chair to be installed long ways, parallel to the wall of the vehicle. BDC are fully manual for smooth shifting and setting for more than three positioning system with convenient material handle to adjust for reclining and upright body positions i.e., from head-high/foot-high combinations for blood donors safety, in case of any reaction. BDC need to have manually adjustable, rotating and variable positioning swivel style arm rests with comfortably wide arm-pad which could swing outwards from comfortable position during regular blood donation sessions. It needs to have back rest and leg rest size medically designed for donor comfort and also comfortable working level for assisting Technician. BDC is ergonomically designed comfortable chair, having sinuous spring system and polypropylene covered wire insulator, followed by 1.75-2.0 density premium foam, upholstered with Contract Grade Vinyl upholstery with antimicrobial/bacterial finish for durability to withstand extreme weather condition and Donor safety. 2.2. Lifting Capacity: Minimum 350 Lbs/150Kgs (Donor Weight). 2.3. Settings: Manual. 2.4. User's Interface: Manual Settings. 2.5. Software: Not available. 3. Physical characteristics: 3.1. Dimensions (LxWxH) in cms: 150-160 cms (L) x 50-60 cms (W) x 80-85 cms (H), chair width with both arm rest 90-92 cms. 3.2. Chair Empty Weight (in kgs): Maximum 155 Lbs/70 Kgs.
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[Handwritten signature]

3	Specifications of Portable Blood Storage Refrigerator 1. Use 1.1. Purpose: Blood Storage Refrigeration unit is portable and specifically designed unit to keep blood bags safe by ensuring consistent temperature of +2° to +8° C even during in-transit vehicle movement, extreme temperature fluctuations and weather conditions. 2. Technical Characteristics 2.1. Technical characteristics (specific to this type of device) Mobile Blood refrigeration unit are custom made for Mobile Blood Vehicle use to peculiarities of road conditions, terrains and diverse weather conditions. They support specific temperature ranges and suitable for safe transport of biomedical (Blood) products in hot and cold climates. Internal gross volume of unit need to support storing for approx. 80-100 Blood Bags (350ml) and capable to operate on external operating temperature range from +5° C to -20° C and flexibility on maintaining desired internal temperature range from +2° to 8° C consistently, considering Indian diverse seasonal temperature variations/fluctuations. Temperature holdover time of minimum 12 Hrs. Construction: Mobile Blood refrigeration unit's cabinet need to be made of single piece by rotational molding for durability and grade and UV resistant polyethylene as per regulatory standards. Blood storage unit need to have thick polyurethane foam insulation of minimum 80-100 mm for maintaining
	3.3. Configuration: Manual. 3.4. Noise (in DBA): Not available. 3.5. Heat Dissipation: Not available. 3.6. Mobility, portability: Model to be suitable for mobile blood vehicle (Blood Donor Chair model without wheels only). 4. Energy Source (Electricity, UPS, Solar, Gas, Water, CO₂....) 4.1. Power requirements: NIL 4.2. Battery operated: Not available. 4.3. Tolerance: Not available. 4.4. Protection: Not available 4.5. Power consumption: Not available. 4.6. Other Energy Supplies: NIL. 5. Accessories spare parts, consumables. 5.1. Accessories & Spare Parts: Complete with comprehensive set of available spare parts. The make, rating, model, description, specifications, quantity of each item shall be furnished. To have separate Vinyl Head & Foot cover for extra donor safety and hygiene. 6. Environmental and Departmental Considerations: 6.1. Atmosphere/Ambiance (Air conditioning, humidity): Suitability to be securely installed in Mobile Blood Van. 6.2. Additional Requirements: All equipments should specify design qualifications, installation qualifications, operational qualifications and performance qualifications, validation and calibration reports should have traceability towards applicable national/international standards. Performance, efficiency etc., as applicable be also furnished. Complete construction, details in respect of material specification, thickness, finish etc., are to be furnished. 6.3. User's Care, cleaning, disinfection & sterility issues: Contract Grade Vinyl upholstery/fabric with antimicrobial/ bacterial finish to enable required medical hygiene for blood donor's safety & durability being scratch resistance and stain resistant (Capable of removing permanent marker/pen ink from the fabric without damage to the Vinyl surface or vinyl coating). 7. Standards and Safety 7.1. Product certifications: BIS or MDD, USFDA or European EC. 7.2. Quality Certifications: Not available. 7.3. Electrical Safety: Not available. 8. Training & Installation 8.1. Pre-installation requirements: Quality construction and the ability of custom made blood chair to install securely to the vehicle, withstanding any road conditions. 8.2. Requirements for sign-off: Not available. 8.3. Training of staff (Medical Technicians) OPTIONAL: Related training material for staff to be followed.

longer Cold lift with less power consumption during use (for more working time). Mobile Blood Refrigeration unit are specially designed to protect them from damages during vehicle in-transit movement in diverse road conditions and easily stackable. Refrigerator to only have hermetic compressor. 2.2. Lifting Capacity: Not available. 2.3. Settings: Manual. 2.4. User's interface: To have large surface roll-bond evaporates, ventilated high efficiency spiral tube condensers, electronic thermostat with digital display, integrated AC/DC power supply as well as battery protection systems. Refrigeration unit should be CFC Free. 2.5. Software: Not available. 3. Physical Characteristics 3.1. Dimensions (LxWxH) in mm: 1000-1100 mm (L) X 600-650 mm (W) 650-750 mm (Ht.) 3.2. Weight (in lbs, kgs): Approx. 35-45 Kgs. 3.3. Configuration: Not available. 3.4. Noise (in Db): Not available. 3.5. Heat Dissipation: Not available. 3.6. Mobility, Portability: Regulatory certification (ECE R10.4) on suitability of unit on Vehicles. 4. Energy Source (Electricity, UPS, Solar, Gas, Water, CO₂,.....) 4.1. Power Requirements: 12-24 V DC & between 100-240 V AC (to have integrated AC & DC power supply with battery protection system). 4.2. Battery operated 4.3. Tolerance: Not available. 4.4. Protection: Not available. 4.5. Power Consumption: Upto 10 Amp. 4.6. Other energy supplies: Not available. 5. Accessories, Spare Parts, Consumables 5.1. Accessories & spare parts: Each unit to be delivered with free mandatory accessories to removable wire shelves partition including fitted strip curtains, each unit to be delivered with AC & DC cord. 6. Environmental and departmental considerations: 6.1. Atmosphere/ambiance (Air conditioning, dust): Suitability of blood storage refrigerator model to be installed in Mobile Van. 6.2. Additional Requirements: Not available. 6.3. User's Cleaning, Disinfection & Sterility issues: Cleaning related manual for Technicians to be included along with operational guidelines. 7. Standards & Safety 7.1. Product certifications: BIS or US-FDA, European CE & ECE R 10.4 certified. 7.2. Quality certifications: Directive 2002/72/EC. 7.3. Electrical Safety: Not available. 8. Training and installation 8.1. Pre-installation requirements: Blood storage unit to be integrated in the design, well protected from possible damages during vehicle movement in road conditions and easy stackable in Blood Vehicle to optimize space. 8.2. Requirements for sign-off: Not available. 8.3. Training of staff: optional: Operational guidelines in English to be included with unit for Technicians/mobile staff.	4
Specifications of Table Top Tube Sealer 1. Use 1.1. Clinical purpose: Blood Bag Tube Sealer is a compact equipment to seal the Blood Bag pilot tubing after each Blood Donation. 2. Technical Characteristics: 2.1. Technical characteristics (specific to this type of device): The system should be able to seal the blood bag quickly and effectively. Should be simple to handle. System should gently seal the tubing with no haemolysis using radio frequency (RF). Capable to seal tube diameter atleast to 6 mm. To have Hermetic sealing Minimum 300 seals in snap free mode. To have Alarm indication, if tube sealing fails. Construction: Tabletop Tube sealer need to have indication lamps for "Sealing Process" on handle without requirement of any warm up time. To Sealer need to ensure easy separation of	

	5 Specifications of Tube Stripper 1. Use 1.1. Clinical purpose: Multi function tube stripper is a hand held medical instrument used for stripping, crimping and cutting of blood bag tubes and used in blood donations. 2. Technical characteristics 2.1. Technical characteristics (specific to this type of device): Multi function hand stripper is a metallic hand held medical instrument used for stripping, crimping and cutting of blood bag tube after each blood donation. User should be able to adjust roller to match tubes with various diameter, if needed. Construction: Instrument's body material is metallic (stainless steel), Grip material to be of Plastisol. Instruments roller needs to be of Delrin AF. 2.2. Settings: Manual. 2.3. User's interface: Manual. 3. Physical characteristics: 3.1. Dimensions (in mm): Max. 200 x 275 x 150 (W x D x H) mm for base unit. 3.2. Weight (lbs, kg): Not available. 3.3. Configuration: Not available. 3.4. Noise (in DbA): Not available. 3.5. Heat dissipation: Not available. 3.6. Mobility, portability: Portable. 4. Energy source (electricity, UPS, solar, gas water, CO₂....) 4.1. Power Requirements: 100-240 V AC, 50/60 Hz. 4.2. Battery operated: Option of battery backup or alternate power as contingency to cope up power failure in Vehicle. 4.3. Tolerance (to variations, shutdowns): Not available. 4.4. Protection: Not available. 4.5. Power consumption: Approx. 170 W, standby-20 Watt. 4.6. Other energy supplies: Not available. 5. Accessories, spare parts, consumables: 5.1. Accessories & spare parts: Complete with comprehensive set of spare parts. The make, rating, model, description, specifications, price, quantity of each item shall be furnished separately. 6. Environmental and departmental considerations: 6.1. Atmosphere/Ambiance (Air conditioning, humidity, dust): The unit shall be capable to operating continuously in ambient temperature of +5° to +45° C and relative humidity (RH) of 5 to 95 %. 6.2. Additional Requirements: All equipments should specify Design qualifications, installation qualifications, operational qualifications and performance qualifications, validation and calibration reports should have traceability towards applicable national/international standards. Performance, efficiency, other factors such as distortion etc. as applicable be also furnished. Complete construction, details in respect of material specification, thickness, finish etc. are to be furnished. 6.3. User's care, cleaning & sterility issues: Easy to clean and disinfect parts, if any part comes in contact with body fluid. 7. Standards and safety 7.1. Product certifications: BIS or USFDA/ European EC. 7.2. Quality certifications: ISO 9001, EN ISO 13485 certified. 7.3. Electrical safety: Equipment meets electrical specifications of IEC 60601-1-2 (as relevant). 8. Training and installation 8.1. Pre-installation requirements: Not available. 8.2. Requirements for sign-off: Not available. 8.3. Training of staff (Medical, Paramedical, Technicians): Training of related users in operation and basic maintenance to be provided. tube segments after sealing. Electrodes should be well protected by a cover. Sealing time need to not more than 05 seconds. Battery charging time need to be upto 06 Hrs with capability of 1000-1500 seals with fully charged battery. Sealer need to have Class I classified protection against electrical shocks and internally powered. 2.2. Settings: Manual. 2.3. User's interface: Manual. 2.4. Software (where ever required): Built in. 3. Physical characteristics: 3.1. Dimensions (in mm): Max. 200 x 275 x 150 (W x D x H) mm for base unit. 3.2. Weight (lbs, kg): Not available. 3.3. Configuration: Not available. 3.4. Noise (in DbA): Not available. 3.5. Heat dissipation: Not available. 3.6. Mobility, portability: Portable. 4. Energy source (electricity, UPS, solar, gas water, CO₂....) 4.1. Power Requirements: 100-240 V AC, 50/60 Hz. 4.2. Battery operated: Option of battery backup or alternate power as contingency to cope up power failure in Vehicle. 4.3. Tolerance (to variations, shutdowns): Not available. 4.4. Protection: Not available. 4.5. Power consumption: Approx. 170 W, standby-20 Watt. 4.6. Other energy supplies: Not available. 5. Accessories, spare parts, consumables: 5.1. Accessories & spare parts: Complete with comprehensive set of spare parts. The make, rating, model, description, specifications, price, quantity of each item shall be furnished separately. 6. Environmental and departmental considerations: 6.1. Atmosphere/Ambiance (Air conditioning, humidity, dust): The unit shall be capable to operating continuously in ambient temperature of +5° to +45° C and relative humidity (RH) of 5 to 95 %. 6.2. Additional Requirements: All equipments should specify Design qualifications, installation qualifications, operational qualifications and performance qualifications, validation and calibration reports should have traceability towards applicable national/international standards. Performance, efficiency, other factors such as distortion etc. as applicable be also furnished. Complete construction, details in respect of material specification, thickness, finish etc. are to be furnished. 6.3. User's care, cleaning & sterility issues: Easy to clean and disinfect parts, if any part comes in contact with body fluid. 7. Standards and safety 7.1. Product certifications: BIS or USFDA/ European EC. 7.2. Quality certifications: ISO 9001, EN ISO 13485 certified. 7.3. Electrical safety: Equipment meets electrical specifications of IEC 60601-1-2 (as relevant). 8. Training and installation 8.1. Pre-installation requirements: Not available. 8.2. Requirements for sign-off: Not available. 8.3. Training of staff (Medical, Paramedical, Technicians): Training of related users in operation and basic maintenance to be provided.
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2.4.	Software and/or standard of communication (where ever required): Not available.
3.	Physical Characteristics:
3.1.	Dimensions (metric): Not available.
3.2.	Weight (lbs, kg): Not available.
3.3.	Configuration: Not available.
3.4.	Noise (in DbA): Not available.
3.5.	Heat Dissipation: Not available.
3.6.	Mobility, portability: Portable.
4.	Energy Source (electricity, UPS, solar, gas, water, CO ₂ ,...)
4.1.	Power Requirements: Not available.
4.2.	Battery operated: Not available.
4.3.	Tolerance (to variations, shutdowns): Not available.
4.4.	Protection: Not available.
4.5.	Power consumption: Not available.
4.6.	Other energy supplies: Not available.
5.	Accessories, spare parts, consumables
5.1.	Accessories & spare parts: complete with comprehensive set of spare parts. The make, rating, model, description, specifications, price, quantity of each item shall be furnished separately.
6.	Environmental and departmental considerations:
6.1.	Atmosphere/ambiance (air conditioning, humidity, dust): the unit shall be capable of operating continuously in ambient temperature of +5° to +45° C and relative humidity (RH) of 5 to 95%.
6.2.	Additional requirements: Complete construction, details in respect of material specification, thickness, finish etc. are to be furnished.
6.3.	User's care, cleaning, disinfection & sterility issues: Complete unit to be easily washable and sterilizable using both alcohol and chemical disinfectant.
7.	Standards and safety
7.1.	Product certifications: BIS or USFDA or European EC.
7.2.	Quality certifications: ISO 13485 certified.
7.3.	Electrical Safety: Not available.
8.	Training and installation.
8.1.	Pre-installation requirements: nature, values, quality, tolerance: Not available.
8.2.	Requirements for sign-off: Not available.
8.3.	Training of staff (Medical, Paramedical, Technicians): Training of related users in operation and basic maintenance to be provided.




M/S V.A. Technologies, Jammu
12 A/C Gandhi Nagar, Jammu
e.mail : office.vatechologies@gmail.com

Dated: 28-11-2018

No: JKMSCL/2018/PS/MD/4620-34.

Sub: Bid for the finalization of Rate Contract for the procurement of "Machinery & Equipments" - issuance of rate contract thereof.

Ref No. I. NIT/JKMSEL/Mach//2017/280 dated 18.11.2018

2. Minutes of State Level Purchase Committee vide No. JKMSCT/PS/MD/2018/3376-3393

Dated: 26.10.2018.

Dear Sir,

The Jammu and Kashmir Medical Supplies Corporation J&K has approved the following item(s) under group "Machinery & Equipments" in your favour, as per the rates mentioned against each. The rate contract shall remain valid for a period of two year (24 Months) 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;

Name of item under Group : Machinery & Equipment	Item Code : MCI 742	Currency	Basic Rates without Tax with conversion (1)	Taxes (2)	CMC Rates for 05 yrs (in Rs.) (3)	Total Amount (in Rs.) With taxes and CMC (1+2+3)
Intra Ocular Lenses (Posterior Chamber)		INR	69.00	GST : 8.28	1 st yr: 0.00 2 nd yr: 0.00 3 rd yr: 0.00 4 th yr: 0.00 5 th yr: 0.00 Total : 0.00	Quoted Rate (1+2) : 77.28 CMC (3) : 0.00 Total (1+2+3) = 77.28 Seventy Seven and twenty eight paisa)

Technical Specifications of Intra Ocular Lenses (Posterior Chamber)

Material Characteristics

Property	PMMA	Standard	PMMA with UV absorber, lathe Cut and Tumble Polished
UV Blocker			
Optics			

EO Sterilized	10°
Chamber	118.0 to 118.7
Optical Diameter	Biconvex
Overall length	2
Positioning holes	12.50 mm
Optic design	6.00 mm
A constant	PO Sterior
Angulatio	EO Sterilized
Square Edge	No

7. 7

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.
4. **Warranty:** Five Years from the date of installation.
5. **Performance Security**
6. **Supplies**
7. **Penalty**
 In case of extension in the delivery period with liquidated damages, recovery of liquidated damages shall be made at such rates, as given below, of value of stores which the bidder has failed to supply :-
 (a) Delay up to one- fourth period of the prescribed delivery period - **2.5%**
 (b) Delay exceeding one fourth but not exceeding half of the prescribed delivery period - **5%**
 (c) Delay exceeding half but not exceeding three- fourth of the prescribed delivery period - **7.5%**
 (d) Delay exceeding three- fourth of the prescribed period - **10%**
 (e) Fraction of a day in reckoning the period of delay in supplies shall be eliminated if it is less than half a day. The maximum amount of agreed liquidated damage shall be 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 atleast 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 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.

Terms and Conditions:

Technical Specifications of Intra Ocular Lenses (Anterior Chamber)					
Item Code : MCI743	INR	79.00	GST : 9.48	1 st yr : 0.00 2 nd yr : 0.00 3 rd yr : 0.00 4 th yr : 0.00 5 th yr : 0.00 Total : 0.00	Quoted Rate (1+2) : 88.48 CMC (3) : 0.00 Total (1+2+3) = 88.48 (Eighty eight and forty eight paisa)
Material Characteristics					
Property PMMA					
UV Blocker Standard					
Optics PMMA with UV absorber, Lathe cut and Tumble Polished					
EQ Sterilized EO Sterilized					
Chamber Anterior					
Optical diameter 6.00 mm					
Overall length 12.50 mm					
Positioning holes 0					
Optic design Biconvex					
A ant 115.3					
Angulation 10°					
Square edge No					

12. JKMSCL is at liberty to get the feedback from the end-user 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. Comprehensive Maintenance Agreement : You are further required to execute Comprehensive maintenance agreement before the release of payment.

14. Orders shall only be placed on the basis of actual requirement and funds are available under the relevant Head of Accounts.

All the terms and conditions of the NIT, terms mentioned in the LOI and Standard Procurement of Procedure (SPP) shall be part of the approved Rate Contract.

Issued with the approval of Managing Director, JKMSCL/Tender Inviting Authority.

Yours sincerely,

(Vivek Phonsa, KAS)
General Manager-Adm.
JKMSCL

Copy for information to the:

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

JAMMU AND KASHMIR MEDICAL SUPPLIES CORPORATION LTD.

(Public Sector Undertaking of the Government of Jammu and Kashmir)
Corporate Head Office: GMC Complex, Bakshi Nagar, Jammu (J&K)-180006, Tele : 0191-2580842
Corporate Office: Corporate Office Kashmir: Near Haj House, Bemina (190018), Srinagar
email: jkmscl@psm@gmail.com, website: www.jkmscl.nic.in

M/S Winner Pharmaceuticals

Shop No. 272, Sector 11,

Nanak Nagar, Jammu

Email: winnerpharmaceutical@gmail.com

No: JKMSCL/2018/PS/MD/4590-4604

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

Ref No. 1. NIT/JKMSCL/Mach/2017/280 dated 18.11.2018

2. Minutes of State Level Purchase Committee vide No. JKMSCL/PS/MD/2018/3376-3393

Dear Sir,

The Jammu and Kashmir Medical Supplies Corporation J&K has approved the following item/item(s) under group "Machinery & Equipment" in your favour, as per the rates mentioned against each. The rate contract shall remain valid for a period of two year (24 Months) 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 :

Name of item under	Group : Machinery & Equipment	Item code : MC1759	Auditory Evoked	Potential System	Mfg. By : RMS	Model : Medulla AD
Currency	Basic Rates without Tax conversion (1)	INR	1059750.00	IGST 127170	1 st yr: 20000 2 nd yr: 20000 3 rd yr: 20000 4 th yr: 20000 5 th yr: 20000 Total = 100000	Quoted Rate (1+2) : 1186920.00 CMC (3) : 100000.00 Total (1+2+3) = 1286920.00 (Twelve lac eight six thousand nine hundred twenty only)
Taxes	(2)				CMC Rates for 05 yrs (in Rs.) (3)	Total Amount (in Rs.) With taxes and CMC (1+2+3)

Technical Specifications of Auditory Evoked Potential System

- ABR
- ASSR
- VEMP
- MLR (middle ear latency responses)
- LIR (late latency response)
- EcoHG
- Facial Nerve
- TDH Headphones
- Insert Ear Phones
- Bone Conduction
- OAE
- Diagnostic Suite for PC Integration

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.

As mentioned above.

Five Years from the date of installation.

3. Taxes:
4. Warranty:
5. Performance

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.

Within 60 days from the date of issuance of supply order.

In case of extension in the delivery period with liquidated damages, recovery of liquidated damages shall be made at such rates, as given below, of value of stores which the bidder has failed to supply :-

- (a) Delay up to one-fourth period of the prescribed delivery period – 2.5%
- (b) Delay exceeding one-fourth but not exceeding half of the prescribed delivery period – 5%
- (c) Delay exceeding half but not exceeding three-fourth of the prescribed delivery period – 7.5%
- (d) Delay exceeding three-fourth of the prescribed period – 10%
- (e) Fraction of a day in reckoning the period of delay in supplies shall be eliminated if it is less than half a day. The maximum amount of agreed liquidated damages shall be 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 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 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. Comprehensive Maintenance Agreement : You are further required to execute Comprehensive maintenance agreement before the release of payment.

14. Orders shall only be placed on the basis of actual requirement and funds are available under the relevant Head of Accounts.

All the terms and conditions of the NIT, terms mentioned in the LOI and Standard Procurement of Procedure (SPP) shall be part of the approved Rate Contract.

Issued with the approval of Managing Director, JKMSCL/Tender Inviting Authority.

Yours sincerely,

(Vivek Phonsa, KAS)

General Manager-Admin JKMSCL

Copy for information to the:

1. Principal Secretary to Govt., Health & Medical Education Deptt., J&K(Director, Board of Directors-JKMSCL).
2. Managing Director, JKMSCL
3. Principal, Govt. Medical College, Srinagar (Kashmir) (Director, Board of Directors- JKMSCL).
4. Principal, Government Medical College, Jammu (Director, Board of Directors JKMSCL).
5. Principal, Government Dental College, Srinagar (Director, Board of Directors- JKMSCL).

6. Principal, Government Dental College, Jammu (Director, Board of Directors- JKMSCL).
7. Director General, Indian System of Medicines, J&K (Director, Board of Directors- JKMSCL).
8. Mission Director, NHM, J&K (Director, Board of Directors- JKMSCL).
9. Director, Health Services, Jammu (Director, Board of Directors- JKMSCL).
10. Director, Health Services, Kashmir (Director, Board of Directors- JKMSCL).
11. Director, Family Welfare, MCH & Immunization, J&K (Director, Board of Directors- JKMSCL).
12. Controller, Drug & Food Control Organization, J&K (Director, Board of Directors JKMSCL).
13. F.A/Chief Accounts Officer, J&K Medical Supplies Corporation Limited.
14. General Manager -K(P&S, IT), J&K Medical Supplies Corporation Limited.
15. Office file.