JKMSCL

GOVERNMENT OF JAMMU & KASHMIR
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: Kashmir, Near Haj House, Bemina 190018, Srinagar
email: mdjkmscl2@gmail.com jkmscljepm@gmail.com; website: www.jkmsclbuisness.com

Name of the Project: Jhelum and Tawi Flood Recovery Project.
Name of the Work : Supply and Installation of Adult and Paediatric Ventilator (100 Numbers) including Comprehensive Maintenance of Five Years for Strengthening of Healthcare Facilities through JTFRP
Id No. : JKMSCL/Criticalcare/2025-26/New/06.
Date of Publishing the Bidding Document : 27.04.2026
Date of Pre Bid Meeting : 04-05-2026
Mode of Pre Bid Meeting : Hybrid.
Date of Issue of Corrigendum 1 : 26.05.2026
Date of Issue of Corrigendum 2 : 02.06.2026
Date of Issue of Corrigendum 3 : 08.06.2026
Date of Issue of Corrigendum 4 : 15.06.2026
Date of Issue of Corrigendum 5 19..06.2026
Dat of issue of Corrigendum 6 26.06.2026
Dat of issue of Corrigendum 7 02.07.2026
Dat of issue of Corrigendum 8 02.07.2026

Table- 1

(Response/Clarification to Minutes of Pre-bid Conference dated 04.05.2026) dated 02.07.2026

S. No.	Clause No. ITB/GCC/ SSC/Forms	Gist of the Query	Response of the Purchaser	Reference to Sl. No of Corrigendum [Table 2] wherever applicable	Remarks
1.	**Section III. Evaluation and Qualification Criteria 1.1 Qualification Criteria (ITB 32.1) A. If a bidder is manufacturer**	Experience and Technical Capacity	Accepted	1	Modified

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	(b) Experience and Technical Capacity	Request to consider Experience of FY 2025-26 also.			
2.	**Section III. Evaluation and Qualification Criteria** **1.1 Qualification Criteria (ITB 32.1)** **A. If a bidder is manufacturer** **(a) Financial Capability Average Annual Turnover for the last three financial years**	Request to consider FY 2025-26 for Average Annual Turn Over requirement.	**Bid Conditions prevail.**	**NA**	**No Change**
3.	**Section III. Evaluation and Qualification Criteria** **1.1 Qualification Criteria (ITB 32.1)** **B. If the Bidder is not a Manufacturer**	Request to consider Supply of Medical Equipment in the Similar Experience requirement if the bidder is not a manufacturer.	Accepted	**2**	**Modified**
4	**Section VII, Schedule of Requirements, Part 3, Annexure 1** **Mandatory Requirement.**	Request to revise the Technical Specifications	Accepted	**3**	**Modified**

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Date of Issue of Corrigendum 5 19..06.2026
Dat of issue of Corrigendum 6 26.06.2026
Dat of issue of Corrigendum 7 29.06.2026

Table – 2
(Corrigendum 6, As a Result of Pre-bid Conference dated 04.05.2026) dated 29.06.2026

S.No.	Clause No. ITB/GCC/SSC/ Forms	As existing	As Amended	Reference to Sl. No of Response [Table 1] wherever applicable	Remarks

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1	**Section III. Evaluation and Qualification Criteria** **1.2 Qualification Criteria (ITB 32.1)** **A. If a bidder is manufacturer** **(b) Experience and Technical Capacity**	**If the bidder is manufacturer** Experience and Technical Capacity The bidder should have successfully completed or substantially completed within the period of last three years at least one Contract of similar product (i.e similar equipment of different variants/models shall be accepted) to the extent **of at least 50% of the quantity** indicated against each schedule under "Section –VII, Schedule of Requirements" in any one of the last three financial years (2024-2025, 2023-2024, 2022-23). They should not have any adverse report regarding supplies for at least three years on the date of bid opening. A declaration may be furnished.	**If the bidder is manufacturer** Experience and Technical Capacity The bidder should have successfully completed or substantially completed within the period of last three years at least one Contract of similar product (i.e similar equipment of different variants/models shall be accepted) to the extent **of at least 50% of the quantity** indicated against each schedule under "Section –VII, Schedule of Requirements" in any one of the last three financial years (2025-2026, 2024-2025, 2023-24). They should not have any adverse report regarding supplies for at least three years on the date of bid opening. A declaration may be furnished.	**1**	**Amended**
2	**Section III. Evaluation and Qualification Criteria** **1.1 Qualification Criteria (ITB 32.1)** **B. If the Bidder is not a Manufacturer**	**If the bidder is not manufacturer:** If a bidder is not a manufacturer, but is offering the goods on behalf of the Manufacturer under Manufacturer's Authorization Form (Section IV Bidding Forms) the manufacturer shall demonstrate the above qualifications as detailed above at (a) and (b) and the bidder shall demonstrate that it has successfully completed at least one contract of similar nature of value not less than **Rs 05 (Five) crore** in the past three financial years.	**If the bidder is not manufacturer:** If the bidder is not manufacturer, but is offering the goods on behalf of the Manufacturer under Manufacturer's Authorization Forms (Section IV bidding Forms) the Manufacturer shall demonstrate the above qualifications as detailed above at (a) and (b) and the bidder shall demonstrate that it has successfully completed at least one contract of similar nature (**Supply of Medical Equipment**) of value not less than Rs 05 (Five) crore in the past three financial years (2025-2026, 2024-2025, 2023-24).	**3**	**Amended**
3.	**Section VII Scheule of Requirements, Part 3**	1. An advanced technology time-cycled, volume-constant, pressure-controlled ventilator suitable for use	1. An advanced technology time-cycled, volume-constant, pressure-controlled ventilator suitable for use in intensive care, ventilating pediatric to adult patients.	**4**	**Amended**

	Annexure I Mandatory Requirement.	in intensive care, ventilating pediatric to adult patients. 2. The ventilator should have a graphical/Numerical pulmonary display to provide a helpful way to understand and interpret lung mechanics and respiratory parameters and visualize compliance, resistance, and spontaneous breathing. 3. The ventilator should run on centralized air supply line and should have stand alone compressor (of same make) with auto change over facility in case of piped air supply fails and vice versa as air supply line resumes. 4. The ventilator should be mandatory BIS. 5. Should have manufacturing CDSCO for the quoted model. 6. An inbuilt TFT/LED color touchscreen of minimum 12", with tilt and pan adjustment. 7. Should have either of the following automated protocol for automatic weaning of patient such as Smart care PS/Intellivent ASV/NAVA/SASB or equivalent (Should be supplied with all the consumables for this advance ventilation for at-least 30 patients). 8. Should have proportional pressure support (PPS, PAV or equivalent) management to amplify the patient's spontaneous breathing in proportion to the patient's effort.	2. **The ventilator should have a graphical/Numerical pulmonary display to provide a helpful way to understand and interpret lung mechanics and respiratory parameters and visualize compliance, resistance, and spontaneous breathing.** 3. **The ventilator should run on centralized air supply line and should have stand alone compressor (of same make) with auto change over facility in case of piped air supply fails and vice versa as air supply line resumes.** **CDSCO manufacturing/ import License for the quoted Air Compressor model (of same make as ventilator) must be submitted.** 4. The Ventilator should be USFDA approved or European CE Certified from 4 digit Notified body **or** BIS for wider competition. 5. Should have manufacturing/ import license from CDSCO for the quoted model. CDSCO license to be submitted for quoted model of ICU Ventilator and Air Compressor. 6. **An inbuilt TFT/LED color touchscreen of minimum 15" with rotary knob, with tilt and pan adjustment.** 7. **The ventilator should have an advanced automated weaning and/or closed-loop ventilation system capable of automatically adjusting ventilatory support based on patient respiratory mechanics, spontaneous breathing effort,**		

		9. Should have inbuilt Esophageal/trans pulmonary pressure monitoring/NAVA. 10. Should have inbuilt vibrating mesh nebulizer with Inspiratory Synchronization for nebulizing drugs without interrupting mechanical ventilation. External or USB based nebulizers are not acceptable. Activation/deactivation of the nebulizer should be visible on the ventilator screen. 11. The ventilator should have inbuilt Volume Compensated and Inspiratory Synchronized Jet nebulizer. It should automatically compensate for nebulizer flow and synchronize with inspiration to reduce drug wastage. 12. The Expiratory flow sensor should be reusable and autoclavable. It should be at the machine end for easier maintenance and not at the patient end for adult and pediatric use. 13. **Should have following modes of ventilation:** a. Volume control - VC/PC CMV b. Assist control - VC/PC AC c. Pressure control SIMV/PRVC d. CPAP with pressure support e. Volume support/VAPS	**gas exchange parameters and weaning readiness. The system shall support automated optimization of ventilation and facilitate progressive reduction of ventilatory support during the weaning process. Any equivalent technology meeting the above functional requirements shall be acceptable. The bidder shall submit documentary evidence from the OEM product catalogue, technical data sheet and user manual demonstrating compliance with the above functionality. In addition, an OEM Declaration shall be submitted clearly describing the offered mode/technology and explaining how the offered functionality meets the specified automated weaning and/or closed-loop ventilation requirements. The offered functionality may be verified during technical evaluation through document review by JKMSCL. Necessary accessories, sensors and consumables required for operation of the offered functionality shall be supplied for at least 30 patients** **Note: Should be supplied with all the consumables for this advance ventilation for at-least 30 patients.** 8. **To be read as deleted.** 9. **To be read as deleted.** 10. **Should have inbuilt vibrating mesh nebulizer with Inspiratory Synchronization for nebulizing drugs without interrupting mechanical ventilation. External or USB based nebulizers are not acceptable.** **Activation/deactivation of the nebulizer should be visible on the**		

		f. SIMV (Volume control/pressure control) with pressure support g. BIPAP/BIVENT/Bi LEVEL having mandatory facility of setting ventilation rate. h. Dual control modes, such as PRVC i. Apnea backup ventilation mode with adjustable settings for volume & frequency. j. High flow oxygen therapy with 80 LPM adjustable flow. 14. **The ventilator should have a dedicated mode for non-invasive ventilation (NIV). The following modes must be available with NIV.** a. Continuous Positive Airway Pressure (CPAP) with Pressure Support b. Bi-level positive airway pressure (BiPAP) or equivalent c. NIV-PC or equivalent 15. **It should have the following settings & features -** a. Tidal volume in volume mode – 2-2500 ml b. Inspiratory pressure: 1-	**ventilator screen.** 11. **The ventilator should also have inbuilt Volume Compensated and Inspiratory Synchronized Jet nebulizer. It should automatically compensate for nebulizer flow and synchronize with inspiration to reduce drug wastage.** 12. **The Expiratory flow sensor can be at the machine end or proximal but should be reusable and autoclavable to maintain per patient treatment cost.** 13. **Should have following modes of ventilation:** a. Volume control - VC/PC CMV b. Assist control - VC/PC AC c. Pressure control SIMV/PRVC d. CPAP with pressure support e. Volume support/VAPS f. SIMV (Volume control/pressure control) with pressure support g. **BIPAP/BIVENT/Bi LEVEL/ APRV having mandatory facility of setting ventilation rate.** h. Dual control modes, such as PRVC i. Apnea backup ventilation mode with adjustable settings for volume & frequency. j. **Should have High flow oxygen therapy with 50 LPM adjustable flow.** 14. **The ventilator should have a dedicated mode for non-invasive ventilation (NIV) with pressure support with leak compensation.** a. Continuous Positive Airway Pressure (CPAP) with Pressure		

		100cm H2O c. CPAP/PEEP/Intermittent PEEP: 1-50 cm H2O d. Inspiratory rate: upto 120 bpm e. Inspiratory time: 0.5 - 10 sec f. Pressure support: 0 -60 cm H2O above PEEP g. FiO2: 21 - 100% h. I:E Ratio : 1:10 to 10:1 i. Flow triggering: 0.1 - 20 LPM j. Pressure trigger -0.1 to -10cmH2O k. Maximum continuous flow for press assist/spontaneous breath 150 LPM l. Manual breath, Inspiratory hold, and expiratory hold. m. Should be able to measure Intrinsic PEEP with a display of volume trapped. n. Should have a display of weaning parameters like RSBI, Expiratory Time Constant, P0.1.	Support b. **Bi-level positive airway pressure (BiPAP)/APRV or equivalent** c. NIV-PC or equivalent 15. **It should have the following settings & features -** a. Tidal volume in volume mode – 20-2500 ml b. Inspiratory pressure: 1-100cm H2O c. CPAP/PEEP/Intermittent PEEP: 1-50 cm H2O d. Inspiratory rate: up to 120 bpm e. Inspiratory time: 0.5 - 10 sec f. Pressure support: 0 -60 cm H2O above PEEP g. FiO2: 21 - 100% h. **I:E Ratio : 1:10 to 4:1** i. **The flow trigger sensitivity must be clinically appropriate to accommodate the widely varying inspiratory efforts across adult and pediatric patient categories.** j. **The pressure trigger sensitivity must be clinically appropriate to accommodate the widely varying inspiratory efforts across adult, pediatric, patient categories**. k. Inspiratory flow range: 6–120 L/min or better. l. Manual breath, Inspiratory hold,		

		16. It should display breath-to-breath measured values for Tidal volume, minute volume, spontaneous frequency, FiO2, Peak/Mean Pressures, PEEP, Plateau, Resistance, Compliance, Intrinsic PEEP, Stress Index, trapped volume etc. 17. Should have inbuilt Volumetric capnography with monitoring of Anatomical Dead space ($V_{ds\ anat}$) and Alveolar Dead space ($V_{ds\ alv}$), and VtCO2. 18. The Ventilator should have inbuilt Metabolic Monitoring/ Indirect Calorimetry with monitoring of parameters EE, VO2, VCO2 and RQ 19. Should have the following functionalities independent of EMR/HER/charting system via inbuilt WiFi or LTE module- a. Wireless remote monitoring of ventilation parameters, waveforms, and alarm notifications on mobile and web application for monitoring of critical patients. b. Ability to generate and share Electronic Patient Summary reports directly from ventilator screen to mobile devices for monitoring of critical patients. 20. Should have in-built Pulse Oximetry monitoring. 21. The ventilator should have a built-in	and expiratory hold. m. Should be able to measure Intrinsic PEEP with a display of volume trapped. n. Should have a display of weaning parameters like RSBI, Expiratory Time Constant, P0.1. **16. It should display measured/ calculated values for Tidal volume, minute volume, spontaneous frequency, FiO2, Peak/Mean Pressures, PEEP, Plateau, Resistance, Compliance, Intrinsic PEEP, trapped volume etc.** **17. Should have inbuilt Volumetric capnography with monitoring of VTCO2, VCO2, VD/VT, etc..** **18. To be read as Deleted.** **19. Should have the following functionalities independent of Ventilator shall support integration with HIS/EMR/Central Monitoring Systems via standard communication protocols. Built-in WiFi/LTE is optional All required hardware and infrastructure including servers, switches, gateways, cables, and perpetual software licenses required for complete functionality shall be provided by the bidder to meet this functionality** **a. Wireless/ Wired Remote monitoring of ventilation parameters, waveforms, and alarm notifications on Central Nursing Station.** **b. To be read as deleted.** **20. To be read as deleted.** **21. The ventilator should have a built-in battery backup for at least 3 hours in the event of power failure.**		

		battery backup for at least 4 hours in the event of power failure. 22. It should have the facility for Oxygen enrichment for pre & post endotracheal suction. 23. At least three types of waveforms and 3 loops should be displayed for each breath. Simultaneously, a minimum of three waveforms and two loops should be possible. 24. It should have at least 240 hours of trend display. 25. The Ventilator should be upgrade to Neonatal Ventilation with Tidal Volume settings from 2 ml to 4000 ml, pressure trigger from -0.1 to -10 cmH2O and flow trigger from 0.1 to 20 LPM. 26. Audiovisual alarm a. It should have a 360-degree visual alarm lamp which should be visible from all sides of the ventilator. It should have three levels of ISO colour-coded alarms. b. Peak inspiratory pressure - High and low c. FiO2- high and low d. Respiratory rate - high and low e. Tidal volume - high and low f. Minute volume - high and low g. Apnea h. Gas supply failure	22. It should have the facility for Oxygen enrichment for pre & post endotracheal suction. 23. At least three types of waveforms and 3 loops should be displayed for each breath. Simultaneously, a minimum of three waveforms and two loops should be possible. 24. **It should have at least 72 hours of trend display.** 25. **To be read as deleted.** 26. Audiovisual alarm a. It should have a 360-degree visual alarm lamp which should be visible from all sides of the ventilator. It should have three levels of ISO colour-coded alarms. b. Peak inspiratory pressure - High and low c. FiO2- high and low d. Respiratory rate - high and low e. Tidal volume - high and low f. Minute volume - high and low g. Apnea h. Gas supply failure 27. **The screen should display the following waveforms :** **a. Flow - time;** **b. Pressure - time;** **c. Volume - time;** **d. EtCO2 - time** **f. And the following loops;** **i. Pressure- volume;** **ii. Flow-volume;** 28. A reusable expiration cassette/valve should be used.		

		27. The screen should display the following waveforms : a. Flow - time; b. Pressure - time; c. Volume - time; d. Pleth-time e. EtCO2 - time f. And the following loops; i. Pressure- volume; ii. Flow-volume; iii. Flow-pressure; 28. A reusable expiration cassette/valve should be used. 29. Should have facility for ventilation data transfer and network connection via HL7 (LAN) port. 30. The trolley should be supplied from the same make/OEM & corrosion free. 31. The scope of supply should include with each ventilator: a. Modular corrosion-free trolley of the same make. b. Exhale flow sensor with each ventilator (if required) - 5 reusable or 100 Nos. disposable c. Reusable expiratory valve - 5 Nos. d. Oxygen and air hose - 1 pc each e. Vibrating Mesh Nebulizer - 01 no. f. Jet Nebulizer – 2 nos g. One EtCO2 Sensor with	29. Should have facility for ventilation data transfer and network connection via HL7 (LAN) port. 30. **The trolley should be supplied from the same make/OEM and be corrosion free with least 2 castors fitted with brakes in the trolley.** 31. The scope of supply should include with each ventilator: a. Modular corrosion-free trolley of the same make. b. Exhale flow sensor with each ventilator (if required) - 5 reusable or 100 Nos. disposable c. Reusable expiratory valve - 5 Nos. d. Oxygen and air hose - 1 pc each e. Vibrating Mesh Nebulizer - 01 no. f. Jet Nebulizer – 2 nos g. One EtCO2 Sensor with reusable Cuvette h. Hinged arm (for patient circuit) - 01 i. **Suitable to revise to 2 adult test lungs, and 2 pediatric test lungs and separate instruction manual into user manual and service manual.** j. **High-quality face mask for NIV - 03 nos. should be supplied.(assorted size.** k. **Adult patient circuits, pediatric patient circuits- 10 nos** l. **Standard hoses and connectors (i.e. DISS/NIST as applicable for the country for oxygen and medical air wall outlets and cylinders.**		

		reusable Cuvette h. Hinged arm (for patient circuit) -01 i. Test Lung and Instruction Manual. j. High-quality face mask for NIV - 03 nos. should be supplied. 32. The disposable and consumables of the quoted product should be available in the open market and should support other generic brands/makes. 33. Ventilator should be offered with 05 years warranty which covers the Comprehensive Maintenance for first five years post acceptance of the supplies by JKMSCL. 34. The Ventilators shall be installed at locations to be specified by JKMSCL post delivery to warehouse and training shall be provided to users on functions and functioning of ventilators supplied.	m. **Pressure regulators (from wall outlet to ventilator) 2 nos** n. **Disposable Heat moisture exchanger filters (HMEF) (at least 50).** 32. The disposable and consumables of the quoted product should be available in the open market and should support other generic brands/makes. 33. Ventilator should be offered with 05 years warranty which covers the Comprehensive Maintenance for first five years post acceptance of the supplies by JKMSCL. This comprehensive 05-year warranty must explicitly include the ventilator, air compressor, humidifier, oxygen sensor, and battery. 34. The Ventilators shall be installed at locations to be specified by JKMSCL post delivery to warehouse and training shall be provided to users on functions and functioning of ventilators supplied. 35. **The ventilator should have a minimum ingress protection rating of IP21 or higher, in line with applicable international standards. OEM declaration for the same to be submitted.** 36. **The ventilator should have automated self-test and system leak test capabilities to ensure safe operation.** 37. **The ventilator should include protection against reverse gas flow to ensure patient safety and device integrity. OEM declaration for the same to be submitted.** 38. **The ventilator should be equipped with a mechanical safety valve to protect the patient from excessive pressure. OEM declaration for the same to be submitted.**		

			39. **The ventilator should have event and error logging capability for monitoring, troubleshooting, and maintenance purposes.** 40. **The ventilator shall operate on 220–240 V AC, 50/60 Hz.**		

In addition to the above, the following changes have been made to the provisions of the bid document by the Purchaser :

1.	**Section VII Schedule of Requirements** **1. List of Goods & Delivery Schedule, Final (Site) Destination as specified in BDS.**		The Table in the bidding document as issued is replaced with the table attached to this corrigendum.	Modified by Purchaser	Modified
2	**Section IX. Special Conditions of Contract GCC 16.1**	**GCC 16.1** Payment shall be made in Indian Rupees in the following manner: (a) (i) **Advance Payment**: 20 % of the total contract price shall be paid within (30) days of signing of Contract and upon submission of claims/against a simple receipt and a bank guarantee for the equivalent amount valid until the goods are delivered and in the form provided in the bidding documents or another form acceptable to the Purchaser. (ii) **On Delivery**: Sixty (60) % of the contract price shall be paid on receipt of Goods and upon submission of the documents specified in Clause 13 of SCC; and (iii) **On Final Acceptance**: the remaining twenty (20) % of the Contract Price shall be paid after completion of the	**GCC 16.1** Payment shall be made in Indian Rupees on a pro-rata basis of goods supplied, installed, tested, commissioned and training provided to the onsite operating staff in the following manner (a) i. **Advance Payment**: 20 % of the total contract price shall be paid within (30) days of signing of Contract and upon submission of claims/against a simple receipt and a bank guarantee for the equivalent amount valid until the goods are delivered and in the form provided in the bidding documents or another form acceptable to the Purchaser. ii. **On Delivery**: Sixty (60) % of the contract price shall be paid on receipt of Goods at Regional Drug Warehouse Bemina and upon submission of the documents specified in Clause 13 of SCC; and	Modified by Purchaser	Modified

		delivery of goods against an unconditional Bank Guarantee of equivalent Amount valid until successful installation of the goods which shall be released within thirty (30) days after the date of the Acceptance Certificate issued by the Purchaser's representative, successful installation & verification of the equipment in the proforma given in Section VII - item 6. (b) Not applicable (c) (i) For all the payments to be made, against Bank guarantees, the bank guarantee shall be issued by a Scheduled Indian Bank or a foreign bank located in India in the format enclosed at Section X. The guarantees issued by other banks should be confirmed by a Scheduled Indian Bank or a foreign bank operating in India. (ii) Bank guarantees for advance payment shall be released not later than 30 days after the date of completion of supply of the goods at their final destination. Note: 1. No supplies shall be accepted beyond 31st of August 2026 unless agreed specifically by the Purchaser. 2. The delivery destination shall be made at Regional Drug ware House Bemina, Srinagar. The training shall be provided to the staff deployed at	iii. **On Final Acceptance**: The remaining twenty (20) % of the Contract Price shall be paid after successful installation, testing and training of the staff at site as per the Consignee List in Table 1 : List of Goods ad Delivery Schedule in Section VII, Schedule of Requirement. The payment shall be released after submission of the Acceptance Certificate issued by the Purchaser's representative at site as per the Consignee List. (b) Not applicable (c) (i) For all the payments to be made, against Bank guarantees, the bank guarantee shall be issued by a Scheduled Indian Bank or a foreign bank located in India in the format enclosed at Section X. The guarantees issued by other banks should be confirmed by a Scheduled Indian Bank or a foreign bank operating in India. (ii) Bank guarantees for advance payment shall be released not later than 30 days after the date of completion of supply of the goods at their final destination. Note: 1. No supplies shall be accepted beyond 31st of August 2026 unless agreed specifically by the Purchaser. 2. The supplier shall supply, install and provide training to user as per Consignee List in Table 1 : List of Goods and Delivery Schedule in Section VII, Schedule of Requirements.		

		the installation site to be notified by the Purchaser to the Supplier during the warranty cum Comprehensive Maintenance period of Five Years.			
3	**Section IX. Special Conditions of Contract GCC 28.3**	The period of validity of the Warranty shall be Five Years. For purposes of the Warranty, the place(s) of final destination(s) shall be Regional Drug Ware House Bemina, Jammu and Kashmir Medical Supplies Corporation Limited Srinagar : i. The warranty period shall be sixty (60) months from date of acceptance of the Goods or sixty six (66) months from the date of shipment, whichever occurs earlier. The Supplier shall, in addition, comply with the performance and/or consumption guarantees specified under the Contract. If, for reasons attributable to the Supplier, these guarantees are not attained in whole or in part, the Supplier shall, pay liquidated damages to the Purchaser with respect to the failure to meet the contractual guarantees. The rate of these liquidated damages shall be 0.5% of the contract price for each equipment that fails to meet the contractual performance guarantees per week or part thereof. ii. The Installation and the commissioning, training to users of the equipment is included in the price schedule with warranty period of 05 years. The warranty of the equipment	The period of validity of the Warranty shall be Five Years. For purposes of the warranty, the place(s) of final destination(s) shall be the consignee sites as reflected in Table 1 : List of Goods and Delivery Schedule in Section VII, Schedule of Requirements. i. The warranty period shall be sixty (60) months from date of acceptance of the Goods. The Supplier shall, in addition, comply with the performance and/or consumption guarantees specified under the Contract. If, for reasons attributable to the Supplier, these guarantees are not attained in whole or in part, the Supplier shall, pay liquidated damages to the Purchaser with respect to the failure to meet the contractual guarantees. The rate of these liquidated damages shall be 0.5% of the contract price for each equipment that fails to meet the contractual performance guarantees per week or part thereof subject to a maximum of 10% of the contract price for each equipment. ii. The Installation and the commissioning, training to users of the equipment is included in the price schedule with warranty period of 05 years. The warranty of the equipment covers comprehensive maintenance of the equipment with spares and preventive maintenance. The Supplier shall, during the	Modified by Purchaser	Modified.

		covers comprehensive maintenance of the equipment with spares and preventive maintenance. The Supplier shall, during the warranty period appearing in the contract, replace the whole subject matter of procurement or part(s), if any, and remove the manufacturing defects, if found during the above period so as to make the machinery and equipment/ordered items operative. iii. The Supplier warrants that all the Goods are new, unused, and of the most recent or current models, and that they incorporate all recent improvements in design and materials, unless provided otherwise in the Contract.	warranty period appearing in the contract, replace the whole subject matter of procurement or part(s), if any, and remove the manufacturing defects, if found during the above period so as to make the machinery and equipment/ordered items operative. iii. The Supplier warrants that all the Goods are new, unused, and of the most recent or current models, and that they incorporate all recent improvements in design and materials, unless provided otherwise in the Contract. iv. During the warranty period, the Supplier shall be fully responsible for the proper functioning and performance of the equipment and shall provide, at no additional cost to the Purchaser, all preventive maintenance services, corrective maintenance, repairs, replacement of defective or worn-out spare parts, accessories, consumables essential for operation, software updates/upgrades, calibration, safety checks, and labour required for maintaining the equipment in optimal operating condition in accordance with OEM standards. The Supplier shall ensure availability of qualified service engineers and shall attend breakdown complaints within the response time specified in the Contract, failing which suitable penalties may be imposed as per tender conditions. Any equipment or component found defective during the warranty period shall be repaired or replaced		

			with new genuine OEM parts without any additional financial implication to the Purchaser. The warranty shall also cover all integrated hardware, software, networking components, and peripherals supplied under the Contract. In case the equipment remains non-functional beyond the permissible downtime (i.e minimum 95% uptime is required), the warranty period for the affected equipment shall be extended proportionately for the duration of such downtime. The Supplier shall maintain proper service records/logbooks for all preventive and breakdown maintenance visits and submit the same to the designated authority whenever required.		
4.	**Section II Bid Data Sheet ITB 14.8 (a) (iii)**	"Final destination (Project Site)" is Jammu and Kashmir Medical Supplies Corporation Limited, Regional Drug Ware House Bemina Srinagar, Jammu and Kashmir, 190018 India as per delivery schedule.	"Final destination (Project Site)" is Consignee List in Table 1 : List of Goods and Delivery Schedule in Section VII, Schedule of Requirements.	Modified by Purchaser	Modified.
5.	**Section IX Special Conditions of Contract GC 1.1 (o)**	The Project Site(s)/Final Destination(s) is : Jammu and Kashmir Medical Supplies Corporation Limited Regional Drug Ware House Bemina Srinagar Jammu and Kashmir 190018 India	The Project sites(s)/"Fial destinantion : Consignee List in Table 1 : List of Goods and Delivery Schedule in Section VII, Schedule of Requirements.	Modified by Purchaser	Modified.

1. List of Goods and Delivery Schedule

Line Item N°	Description of Goods	Quantity	Physical unit	Final (Site) Destination as specified in BDS	Delivery (as per Incoterms) Date	
					Latest Delivery Date	Bid Security in Indian Rupees[1]
[insert item No]	*[insert description of Goods]*	*[insert quantity of item to be supplied]*	*[insert physical unit for the quantity]*	*[insert place of Delivery]*	*[insert the number of days following the date of Contract signature]*	
01	Adult and Paediatric Ventilator (100 Numbers) including Comprehensive Maintenance of Five Years for Strengthening of Healthcare Facilities through JTFRP	100	Number	As per Consignee List attached	60	INR 500,000.00

[1] Bid security listed here must be the same as provided under ITB/BDS 19.1

Note : [i] There is two stage delivery as below

Stage 1 : Delivery shall be at the Regional Drug Ware House Bemina, Jammu and Kashmir Medical Supplies Corporation Limited, Srinagar at address : 2nd Floor Corporate Office Bemina Srinagar 190018. The purpose of delivery at this stage is to allow the Purchaser to make entries in Stock Register. The process will take approximately an hour.

Stage 2 : Last Mile Delivery shall be as per Consignee List attached as Annexure 1 of this Table, after completion of Stage 1 delivery.

[ii] If the Consignee is unable to take delivery at Stage 2 within 1 working day, these items will be delivered back to the above warehouse after which it will be the responsibility of the Purchaser to make these deliveries as per Consignee List at the Purchaser's risk and cost.

Table 1 : List of Goods and Delivery Schedule, Section VII : Schedule of Requirements

Consignee List

S. No.	Destination	No. Of Equipment
1	Government Medical College Jammu	20
2	Government Medical College Doda	10
3	Government Medical College Rajouri	10
4	Government Medical College Kathua	10
5	Government Medical College Srinagar	18
6	Government Medical College Anantnag	8
7	Government Medical College Baramulla	05
8	Government Medical College Handwara	09
9	Sher -I- Kashmir Institute of Medical Sciences, Srinagar (Director SKIMS)	10

02.07.26.

M A Choudhary-JKAS
General Manager
JKMSCL

No. JKMSCL/2026/HQ/52

dated 02.07.2026