



Rajasthan Medical Services Corporation Limited, Jaipur

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No. NIB-942/GEM/2026/B/7263327/595
Dated: 24/7/26

Clarification/Corrigendum/Addendum

Subject:- NIB No. GEM/2026/B/7263327 Dated: 24.02.2026 for Item "ICU Bed (V2) (Q2)"

In Reference to subject cited above and NIB No. GEM/2026/B/7263327 Dated: 24.02.2026 for Item "ICU Bed (V2) (Q2)" the following Corrigendum/Addendum is issued for inclusion in bid document as below:-

1. Date extension of Bid :-

Existing Dates		Extended Dates	
Last Date & Time of online Submission of bid	Date & Time of Online Opening of Technical Bid	Last Date & Time of online Submission of bid	Date & Time of Online Opening of Technical Bid
24.07.2026 15:00 P.M.	24.07.2026 15:30 P.M.	10.08.2026 15:00 P.M.	10.08.2026 15:30 P.M.

2. AMENDMENT IN TECHNICAL SPECIFICATION OF ICU Bed (V2) (Q2)

S.R. No.	TECHNICAL SPECIFICATION OF ICU Bed (V2) (Q2)	AMENDMENT IN TECHNICAL SPECIFICATION OF ICU Bed (V2) (Q2)
1.	Technical Specification of ICU BED 1. Overall Size (Buffer to Buffer): approx. 2160mm L x 1020mm W x 450mm to 810 mm (at least) Height (without mattress) Bed Platform size: 2070mm (L) x 960mm (W); Mattress Platform size: 1900 mm (L) x 865 mm (W) (Acceptable Engineering Tolerance limits $\pm$ 5% for Measurements.) 2. The wired handset / Integrated panel inner and outer side controls Hi-Lo Height adjustment, Trendelenburg/ Reverse Trendelenburg, Back rest and Knee rest, zero position for CPR. 3. The wired control panel for nurse / Integrated panel outer side shall be able to lock or operate: height, backrest, upper leg section, Trendelenburg, reverse Trendelenburg and zero position for CPR. 4. One touch key for converting bed into a high cardiac chair position of up to 17 degrees on both (handset and nurses' set / Integrated panel inner and outer side). 5. One touch key for flattening of bed at the lowest height for CPR on the nurses' hand set. 6. Battery Backup: The electrical system shall have a battery backup with built in battery charger, The backup should have 50 or more cycles. 7. Bed should have manual emergency backrest option on both left and right sides. Backrest actuator should have an inbuilt damping mechanism to avoid free fall of the backrest	Technical Specification of ICU BED 1. Overall Size (Buffer to Buffer): approx. 2160mm L x 1020mm W x 450mm to 810 mm (at least) Height (without mattress) Bed Platform size: 2070mm (L) x 960mm (W); Mattress Platform size: 1900 mm (L) x 865 mm (W) (Acceptable Engineering Tolerance limits $\pm$ 5% for Measurements.) 2. The wired handset / Integrated panel inner and outer side controls Hi-Lo Height adjustment, Trendelenburg/ Reverse Trendelenburg, Back rest and Knee rest, zero position for CPR. 3. The wired control panel for nurse / Integrated panel outer side shall be able to lock or operate: height, backrest, upper leg section, Trendelenburg, reverse Trendelenburg and zero position for CPR. 4. One touch key for converting bed into a high cardiac chair position of up to 17 degrees on both (handset and nurses' set / Integrated panel inner and outer side). 5. One touch key for flattening of bed at the lowest height for CPR on the nurses' hand set. 6. Battery Backup: The electrical system shall have a battery backup with built in battery charger, The backup should have 50 or more cycles. 7. Bed should have manual emergency backrest option on both left and right sides. Backrest actuator should have an inbuilt damping mechanism to avoid free fall of

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while overridden manually. 8. The bed should have linear actuator based electrically operated height, knee break, backrest, Trendelenburg and reverse Trendelenburg tech (± 12 to 17°) functions. 9. Construction: Top frame and base frame shall be mainly made from 50mm x 30mm x 1.6mm with ± 10 mm tolerance, ERW (electric resistance welded) M.S. Rectangular tube. (All numerical parameters will have a tolerance of ± 10mm). 10. Stainless steel wherever used shall conform to grade 304 (non magnetic). Support system linkages shall be of thick M.S. Flats/tubes. 11. Dust protective cover shall be provided on control box. 12. The bed should have a provision to fix saline stand on all four corners of bed. 13. Should be Detachable four-section top made from ABS/HDPE material. 14. The bed should have safety side railings, collapsible split type shall be made from ABS. It should be easy to operate and have damping mechanism. Zero transfer gap facility shall be available. 15. Retractable back rest & knee rest. 16. Caster Wheels: Four Polyester anti static twin wheel casters of 125mm diameter with central locking mechanism. 17. Corner Buffers: Four nos. rubber buffer shall be fitted to the four corners. 18. Oxygen Cylinder holder (Detachable) shall be provided. 19. Safe overall working load should be minimum 180kg. 20. Bed should have dual sided drainage bag rails with hooks. 21. The Bed should operate on 220-240V AC 50/60Hz. 22. Finish: All components should be thoroughly pre-treated chemically to remove rust and foreign matter like grease, oil, etc. by epoxy polyester powder with appropriate thickness minimum 60 microns (The Test reports from NABL Lab with scope shall be attached along with technical bid). For This finish may exclude castor wheels any stainless-steel parts, hardware, ebonite rubber and PVC parts used. 23. The product should be IEC 60601-2-52 certified from Accredited NABL Laboratory for Testing Medical Beds under Scope of Accreditation. Related documents/ Testing Report shall be submitted along with technical bid. 24. Supplied with: Should be provided with foam mattress of 4 sections, 4" thick PU foam of 40 density ($\pm 2\%$ tolerance) covered with soft water proof material & pillow. The Test reports from NABL Lab with scope shall be attached along with technical bid as follows: i) Foam Density ii) Antibacterial Rexine iii) Antifungal Rexine iv) Fire retardant Rexine v) Waterproof Rexine 25. Stainless Steel Saline Rod -01 Number 26. Guarantee on the item shall be three years after installation/delivery against any manufacturing defect. 27. Offered model should have valid CDSCO approval. Related document should be submitted along with technical bid. Other Terms & Conditions: 1. Manufacturer should be ISO- 13485 certified from IAF accredited Certification Body. 2. Final Technical approval after demonstration.	the backrest while overridden manually. 8. 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3. Installation will be done by supplier free of cost. 4. The Company should submit technical compliance sheet as per technical specifications mentioning the make and model of quoted item along with catalogue in technical bid.	Related document should be submitted along with technical bid. Other Terms & Conditions: 1. Manufacturer should be ISO- 13485 certified from IAF accredited Certification Body. 2. Final Technical approval after demonstration. 3. Installation will be done by supplier free of cost. 4. The Company should submit technical compliance sheet as per technical specifications mentioning the make and model of quoted item along with catalogue in technical bid.
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3. Delivery Period- 60 Days

Note :- All other terms & conditions remains the same.

Director (P)
RMSCL, Jaipur

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