



JAMMU AND KASHMIR MEDICAL SUPPLIES CORPORATION LTD.

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

In light of the replies of the representation(s) recieved from the technical experts for the finalization of Rate Contract under Group "Machinery & Equipments" uploaded vide No. Mach/2025/677 dated 06.12.2025, the technical specifications of "**Laprosopic Simulator**" have been amended by the technical experts and are annexed as Annexure-A (01 Page).

Please Note:

1. Those firms/bidders who have already uploaded their bids are required to re-upload their bids as per amendments and corrigendum issued thereof.
2. All the bidders are requested to keep themselves updated & submit their e-bids through e-portal as per specifications & BOQs.
3. The amendments/modifications shall be available on e-Portal and www.jkmsclbusiness.com.


(WAKEEL AHMED BATT), JKAS
General Manager (Adm.)
J&K Medical Supplies Corporation Ltd.

No.: JKMSCL/GM/Corg/2026/ 1507-09

Dated: 22.07.2026.

Copy for information to the:-

1. Dy. General Manager (T), J&K Medical Supplies Corporation Ltd.
2. P.A to Managing Director, J J&K Medical Supplies Corporation Ltd.
3. Assistant Progammer, JKMSCL for uploading on web portal.
4. File

FINAL AMENDMENTS FOR LAPROSCOPIC SIMULATOR
NIT/JKMSCL/M&E/2025/677 DATED: 24/11/2025

Technical Specification of Laproscopic Simulator		Final Amendments
Lap Inguinal Hernia Module-		
1	The Module should provide virtual - reality hands – on simulation for Inguinal Hernia.	The simulator must have Ambidextrous and non-dominant hand training using situs inversus totalis cases derived from cholecystectomy, appendectomy, and incisional hernia OR Simulator should have different severity cases of cholecystectomy, appendectomy and incisional Hernia.
2	The Module should allow users to practice the key steps of the Laparoscopic Transabdominal Preperitoneal (TAPP) Inguinal Hernia repair for the right direct defect.	
3	Should include anatomy identification, peritoneal incision and dissection and sac reduction steps.	
4	Should include mesh placement, closure and fixation of the peritoneum task.	

Rest of the specification will remain same as per the previous corrigendum/Amendment.