



No.: AIIMS/ R/CS/GTE/Corri/3rd Call/2024

Raipur, Dtd:-30/12/2024

Corrigendum (Technical)

Sub: Supply & Installation of “Robotic Surgery System with Accessories Set” for All India Institute of Medical Sciences, Raipur

GTE No.: AIIMS/ R/CS/Robotic Surgery System/V.Dept./161/2024/B Tender Id No: 2024_IMSRP_838381_1		
Point	Existing Sentence	To be read as
Page No. 40 Section VII - Technical specifications — Point 2.6	System should be capable for an upgrade to Table motion feature in the future to achieve the motion of table while the system is still docked on patient. (Optional)	System must be capable for an upgrade to Table motion feature in the future to achieve the motion of table while the system is still docked on patient.
Page No. 40 Section VII - Technical specifications — Point 5	Camera should provide high resolution images of the operative field along with perception of depth of field. Flexibility to place endoscope in any robotic arm without the need for change in surgical port size.	Camera should provide high resolution images of the operative field along with perception of depth of field. Camera and instrument arms to be used interchangeably without undocking or changing the port size intra-operatively to allow greater autonomy for surgeons to view the anatomy.
Page No. 40 Section VII - Technical specifications — B Instruments Consumables & Accessories	The vendor should provide a list of Instruments, consumables and accessories available for the use of the system for 250 surgeries suitable for the capabilities of the system. Institute may increase the Quantity of Instruments Accessories & Reusable at the time of Purchase.	List of instruments & accessories to be provided for the 250 surgeries with robotic system are to be given based on uses and the standard list is to be shared in the form of an annexure to be considered and added as part of the instruments and accessories to be supplied with the robotic system.

Stores Officer (CS)
AIIMS Raipur