



No.: AIIMS/ R/CS/GTE/Corrigendum/2024

Raipur, Dtd:- 15/10/2024

Corrigendum (Technical)

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

Point	Existing Sentence	To be read as
Page 29 22 h	Abridged Annual report of last 03 years (Balance sheet and Profit & Loss Account) completed till March 2019, in pdf format.	Abridged Annual report of last 03 years (Balance sheet and Profit & Loss Account) completed till March 2024, in pdf format. (Note: Exemption if any will be given to MSE, Startup registered firm as per GOI Norms/Policy)
Section-15 Page 29	The warranty shall remain valid for 60 months commencing from first patient treated as per AERB norms with a regular updates of newer technology as and when evolved followed by a CMC for a period of 5 (Five) Years for all the equipment after the goods or any portion thereof as the case may be, have been delivered to the final destination and installed and commissioned at the final destination and accepted by the purchaser/ consignee in terms of the contract, unless specified otherwise in the SCC.	The warranty shall remain valid for 60 months commencing from first patient treated with a regular updates of newer technology as and when evolved followed by a CMC for a period of 5 (Five) Years for all the equipment after the goods or any portion thereof as the case may be, have been delivered to the final destination and installed and commissioned at the final destination and accepted by the purchaser/ consignee in terms of the contract, unless specified otherwise in the SCC.
Section – VII Page 40 Point - 02	<u>The Main Equipment should comprise of the following fully integrated subsystems</u> 2.2- Surgical Cart with 4 universal 8mm instrument/camera arms enabling consistent 8mm port placement, rotating boom structure with a targeting laser or individual arm carts.	<u>The Main Equipment should comprise of the following fully integrated subsystems</u> 2.2- Surgical Cart with 4 universal 8mm instrument/camera arms enabling consistent 8.7 mm port placement, rotating boom structure with a targeting laser or individual arm carts.
Section – VII Page 40 D-05	The robotic system should have USFDA/ CE / CDSCO approval	The robotic system should have USFDA/ CE / CDSCO approval (class C for robotic surgery systems and B/C for instruments and accessories as per categorization)
Section – VII Page 40 D-01	System should be quoted with proof of supply of last 5 years to reputed institutions from Government of India/state government bodies	System should be quoted with proof of supply of last 5 years to reputed institutions from Government of India/state government bodies. (Note: Exemption if any will be given to MSE, Startup registered firm as per GOI Norms/Policy)
As mentioned in Tender Document	Last date of submission of tender on 15-10-24 at 6.55 PM and opening of tender on 18-10-24 at 4.00 PM	Last date of submission of tender on 21-10-24 at 6.55 PM and opening of tender on 23-10-24 at 4.00 PM

**Stores Officer
AIIMS Raipur (C.G.)**