Technical Corrigendum

Tender ID No. AIIMS/R/CS/Ortho/Arthroscopy systems/25/GTE/E-16242 Dated: 02.09.2025
With reference to above Tender ID. No, the amendments are as mentioned above:

Existing Specification	Amendment To be read as
4KO direct view Arthroscope having 4mm, outer diameter 30° with 160 mm working length. 4KO direct view Arthroscopes having 4mm outer diameter 70° with 160 mm working length. (S. No. 1 – Arthroscope)	"4KO" amended to "4K compatible" in Arthroscope specification (S. No. 1)
System should preferably have inbuilt Camera Console, LED Light sources & image management system with recording system of same make via USB port. Camera resolution: at least 1280×1024 pixels. Camera Head: Camera head should have CCD sensor technology. (S. No. 3 – Camera Control Unit)	Yes – CCU system components clause amended (S. No. 3); camera sensor technology amended from CCD to CCD or CMOS (S. No. 3)
Should accommodate both monopolar & bipolar probes with suction and without suction. (S. No. 5 – RF Ablation System)	Yes – RF Ablation System specification amended to Plasma Technology RF probes (S. No. 5)
Should provide warranty of Three years. And after-sales service CMC of eight years. (Conflict: Tender page 37 states 2 years; page 41 states 3 years.) (S. No. 10 – Warranty)	Yes – Warranty confirmed as 3 years; CMC 8 years; BOQ to be re-uploaded (S. No. 10)
System should preferably have inbuilt Camera Console, LED Light sources & image management system with recording system of same make via USB port. (S. No. 3 – Camera Control Unit)	Yes – CCU system components clause amended (S. No. 3)
Pole mount / standalone console with autoclavable remote control. (S. No. 6 – Fluid Management System)	Yes – Fluid Management System clause amended to include Manual operation option (S. No. 6)
Video cart should have of same make and should have shockproof powder coating. (S. No. 8 – Equipment Card / Video Cart)	Yes – Video cart specification amended to permit same / different reputed make (S. No. 8)
System should preferably have inbuilt Camera Console, LED Light sources & image management system with recording system of same make via USB port. Camera resolution: at least 1280×1024 pixels. (S. No. 3 – Camera Control Unit)	Yes – CCU system components and sensor technology clauses amended (S. No. 3)
Camera Head: Camera head should have CCD sensor technology. Camera head should provide different custom button settings. Monitor: resolution 1920×1080 pixels. HDMI(×1) and DVI-D(×1) input. Monitor size 24 inches and above. (S. No. 3 – Camera Control Unit)	Yes – Camera head sensor amended to CCD or CMOS technology (S. No. 3)
Should accommodate both monopolar & bipolar probes with suction and without suction. Auto probe recognition with troubleshooting facilitated with audible alarm. (S. No. 5 – RF Ablation System)	Yes – RF Ablation System specification amended to Plasma Technology RF probes (S. No. 5)

Store officer
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