

**GOVERNMENT OF ASSAM
OFFICE OF THE DIRECTORATE OF MEDICAL EDUCATION, ASSAM
SIX MILE, KHANAPARA, GUWAHATI-22**

No. DME.E- 763781/11

Dated the Guwahati ↓

Corrigendum-1

With reference to the Invitation for Bids (IFB) No. AHIDMS/Bronchoscopy/2026/RT/05 for the **Supply, Installation and Commissioning of Bronchoscopy System for AMCH GMCH, DMCH, SMCH, FAAMCH JMCH, LMCH and TMCH_in Assam**, under the Assam Health System Strengthening Project (AHSSP), the following corrigendum is hereby issued based on the decisions taken during the pre-bid meeting. This corrigendum shall form part of the tender document.

Lot-1 : Flexible Video Bronchoscope Adult and Paediatric- Anaesthesia Department	
Lot-1 : Flexible Video Bronchoscope Adult and Paediatric- Anaesthesia Department And all Terms & Condition respective to Lot-1	No conclusive decision could be obtained with reference to representations put forth by the participating bidders and in view of that, the technical evaluation committee could consider no amendment/corrigendum. It is therefore felt by the committee to assess this requirement in more details and accordingly it is proposed to Cancel this requirement from the particular Tender as per RFP

Lot-2 : Video Bronchoscope Adult and Paediatric	
Existing Specification	Modified
<u>1. VIDEOBRONCHOSCOPE (ADULT)</u>	
· The insertion tube should be able to rotate left or right up to 120° by simply turning a ring on the control section of the scope for easier targeting and delivery or withdrawal of EndoTherapy devices	The insertion tube rotation left or right up to 120° by simply turning a ring on the control section of the scope for easier targeting and delivery or withdrawal of Endo Therapy devices.(Optional)
· It should have advanced imaging technology i.e. Texture and Colour Enhancement Imaging to make it easier to define subtle tissue changes, lesions, and the edges of lesions as well as Red Dichromatic Imaging technology to enhance the visibility of deeper blood vessels and bleeding points during bronchoscopy.	It should have advanced imaging technology, i.e. Texture and Color Enhancement Imaging to make it easier to define subtle tissue changes, lesions, and the edges of lesions as well as Red Dichromatic Imaging technology or i-Scan to enhance the visibility of deeper blood vessels and bleeding points during bronchoscopy.
Distal end diameter: 5.8 mm or less	Distal End Diameter 6.1 mm or less
Insertion tube diameter : 6.1 mm or less	Insertion tube diameter 6.4 mm or less
Channel diameter: 3.0 mm or more	Channel Diameter 2.8 mm or more
Rotation Range: Right: 120°, left: 120°	Rotation Range: Right: 120°, Left: 120° (optional)
<u>2. VIDEOBRONCHOSCOPE (SLIM)</u>	

· Scope should have high-Resolution image quality with optical image enhancement technology for enhanced visualization of capillary network and mucosal morphology	Scope should have high-Resolution or high definition image quality with optical image enhancement technology for enhanced visualization of capillary network and mucosal morphology
· The insertion tube should be able to rotate left or right up to 120° by simply turning a ring on the control section of the scope for easier targeting and delivery or withdrawal of EndoTherapy devices	The insertion tube should be able to rotate left or right up to 120° by simply turning a ring on the control section of the scope for easier targeting and delivery or withdrawal of EndoTherapy devices.(Optional)
Depth of field: 2- 50 mm or more	Depth of field 3-50mm or better
Distal end diameter: 4.2 mm or less	Amended : Distal end diameter 5.4 mm or less
Insertion tube diameter : 4.1 mm or less	Insertion tube diameter 5.2mm or less
Rotation Range: Right: 120°, left: 120°	Rotation Range: Right: 120°, Left: 120° (Optional)
3. VIDEO PROCESSOR	
The Video processor should have in-built light source with 5 LED Spectrum Technology with Amber LED for improved red color reproduction in White-Light, and deep vessel visibility in advance imaging mode	A 5-LED light or more source provides brighter, more uniform illumination with improved color reproduction and enhanced support for advanced imaging technologies, enabling clearer visualization of subtle mucosal and vascular abnormalities.
It should have advanced imaging technology i.e. Texture and Colour Enhancement Imaging to make it easier to define subtle tissue changes, lesions, and the edges of lesions as well as Red Dichromatic Imaging technology to enhance the visibility of deeper blood vessels and bleeding points during bronchoscopy.	It should have advanced imaging technology, i.e. Texture and Color Enhancement Imaging to make it easier to define subtle tissue changes, lesions, and the edges of lesions as well as Red Dichromatic Imaging technology or i-Scan to enhance the visibility of deeper blood vessels and bleeding points during bronchoscopy.
The video processor should have digital 12G-SDI output for 4K, 3G-SDI and HD-SDI output for UHD image and should contain electronics for clear visibility of near and far objects.	The video processor should have digital 12G-SDI output for 4K , 3G-SDI / HD-SDI output for UHD image and should contain electronics for clear visibility of near and far objects.
4. 4K MONITOR	
· Should have A.I.M.E technology for enriched colors, sharpened outlines and heightened contrast	Should have A.I.M.E technology / Resolution plus technology for enriched colors, sharpened outlines and heightened contrast

Lot-3 : Video Bronchoscope Adult	
Existing Specification	Modified
1. VIDEOBRONCHOSCOPE (ADULT)	
· The insertion tube should be able to rotate left or right up to 120° by simply turning a ring on the control section of the scope for easier targeting and delivery or withdrawal of EndoTherapy devices	The insertion tube rotation left or right up to 120° by simply turning a ring on the control section of the scope for easier targeting and delivery or withdrawal of Endo Therapy devices.(Optional)

· It should have advanced imaging technology i.e. Texture and Colour Enhancement Imaging to make it easier to define subtle tissue changes, lesions, and the edges of lesions as well as Red Dichromatic Imaging technology to enhance the visibility of deeper blood vessels and bleeding points during bronchoscopy.	It should have advanced imaging technology, i.e. Texture and Color Enhancement Imaging to make it easier to define subtle tissue changes, lesions, and the edges of lesions as well as Red Dichromatic Imaging technology or i-Scan to enhance the visibility of deeper blood vessels and bleeding points during bronchoscopy.
Distal end diameter: 5.8 mm or less	Distal End Diameter 6.1 mm or less
Insertion tube diameter : 6.1 mm or less	Insertion tube diameter 6.4 mm or less
Channel diameter: 3.0 mm or more	Channel Diameter 2.8 mm or more
Rotation Range: Right: 120°, left: 120°	Rotation Range: Right: 120°, Left: 120° (optional)
2. VIDEO PROCESSOR	
The Video processor should have in-built light source with 5 LED Spectrum Technology with Amber LED for improved red color reproduction in White-Light, and deep vessel visibility in advance imaging mode	A 5-LED light or more source provides brighter, more uniform illumination with improved color reproduction and enhanced support for advanced imaging technologies, enabling clearer visualization of subtle mucosal and vascular abnormalities.
It should have advanced imaging technology i.e. Texture and Colour Enhancement Imaging to make it easier to define subtle tissue changes, lesions, and the edges of lesions as well as Red Dichromatic Imaging technology to enhance the visibility of deeper blood vessels and bleeding points during bronchoscopy.	It should have advanced imaging technology, i.e. Texture and Color Enhancement Imaging to make it easier to define subtle tissue changes, lesions, and the edges of lesions as well as Red Dichromatic Imaging technology or i-Scan to enhance the visibility of deeper blood vessels and bleeding points during bronchoscopy.
The video processor should have digital 12G-SDI output for 4K, 3G-SDI and HD-SDI output for UHD image and should contain electronics for clear visibility of near and far objects.	The video processor should have digital 12G-SDI output for 4K , 3G-SDI / HD-SDI output for UHD image and should contain electronics for clear visibility of near and far objects.
3. 4K MONITOR	
· Should have A.I.M.E technology for enriched colors, sharpened outlines and heightened contrast	Should have A.I.M.E technology / Resolution plus technology for enriched colors, sharpened outlines and heightened contrast

Lot-4 : Video Bronchoscope Paediatric	
Existing Specification	Modified
1. VIDEOBRONCHOSCOPE (SLIM)	
· Scope should have high-Resolution image quality with optical image enhancement technology for enhanced visualization of capillary network and mucosal morphology	Scope should have high-Resolution or high definition image quality with optical image enhancement technology for enhanced visualization of capillary network and mucosal morphology
· The insertion tube should be able to rotate left or right up to 120° by simply turning a ring on the control section of the scope for easier targeting and delivery or withdrawal of EndoTherapy devices	The insertion tube should be able to rotate left or right up to 120° by simply turning a ring on the control section of the scope for easier targeting and delivery or withdrawal of EndoTherapy devices.(Optional)

Depth of field: 2- 50 mm or more	Depth of field 3-50mm or better
Distal end diameter: 4.2 mm or less	Amended : Distal end diameter 5.4 mm or less
Insertion tube diameter : 4.1 mm or less	Insertion tube diameter 5.2mm or less
Rotation Range: Right: 120°, left: 120°	Rotation Range: Right: 120°, Left: 120° (Optional)
2. VIDEO PROCESSOR	
The Video processor should have in-built light source with 5 LED Spectrum Technology with Amber LED for improved red color reproduction in White-Light, and deep vessel visibility in advance imaging mode	A 5-LED light or more source provides brighter, more uniform illumination with improved color reproduction and enhanced support for advanced imaging technologies, enabling clearer visualization of subtle mucosal and vascular abnormalities.
It should have advanced imaging technology i.e. Texture and Colour Enhancement Imaging to make it easier to define subtle tissue changes, lesions, and the edges of lesions as well as Red Dichromatic Imaging technology to enhance the visibility of deeper blood vessels and bleeding points during bronchoscopy.	It should have advanced imaging technology, i.e. Texture and Color Enhancement Imaging to make it easier to define subtle tissue changes, lesions, and the edges of lesions as well as Red Dichromatic Imaging technology or i-Scan to enhance the visibility of deeper blood vessels and bleeding points during bronchoscopy.
The video processor should have digital 12G-SDI output for 4K, 3G-SDI and HD-SDI output for UHD image and should contain electronics for clear visibility of near and far objects.	The video processor should have digital 12G-SDI output for 4K, 3G-SDI / HD-SDI output for UHD image and should contain electronics for clear visibility of near and far objects.
3. 4K MONITOR	
· Should have A.I.M.E technology for enriched colors, sharpened outlines and heightened contrast	Should have A.I.M.E technology / Resolution plus technology for enriched colors, sharpened outlines and heightened contrast

Lot-5 : Rigid Bronchoscope
There is representations received from any participated bidder in pre-bid meeting , so no modification required in this Lot-5 Rigid Bronchoscope

Last date of Bid submission is extended upto 28/07/2026.

All other terms and conditions of the Bid Document shall remain unchanged.

Director of Medical Education, Assam