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Bihar Medical Services & Infrastructure Corp Ltd.
(A Govt. of Bihar undertaking)

Corrigendum-II

Bihar Medical Services and Infrastructure Corporation Limited (BMSICL) had invited E-Bids from the interested parties for Tender for the supply of Medical Equipment for different Govt. Medical Colleges and Hospitals of Bihar vide Notice Inviting Tender No.-BMSICL/2016-17/ME-053. Detailed tender document containing eligibility criteria, selection mechanism, other terms and conditions are available on the website www.eproc.bihar.gov.in. In order to facilitate the downloading of amendments as per Pre-bid meeting held on 23/02/2017, the tender scheduled is being revised as follows:-

Tender Reference No.	BMSICL/2016-17/ME-053
Date and time for downloading of bid document	Up to 27 th March 2017 till 15:00 Hrs.
Last date and time of submission of online bids	7 th April 2017 upto 17:00 Hrs.
Last date and time for submission of original documents of EMD and Document Fee	10 th April 2017 until 14:00 Hrs.
Date, Time and Place of opening of Technical Bid	10 th April 2017 (at 15:00 Hrs.) on the website of www.eproc.bihar.gov.in in the office of BMSICL
Date and time of opening of financial Bids	To be announced later on www.eproc.bihar.gov.in

Note:- Please refer to the **Annexure- I** (page:1-7) of this corrigendum before submission of bid

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GM (Procurement)
BMSICL

Annexure -1

Name of Equipment :- Laser Operating Microscope		
Sl	Technical Specification Before Amendment	Technical Specification After Amendment
	<p>BINOCULAR TUBE : 0- 180 degree range tiltable binocular tube with focal length = 170 mm or higher. Should Graduated knob for continuous adjustment of interpupillary distance from 55 mm to 75 mm Auto Balance and Auto Drape – System should be capable of auto-balancing the microscope intraoperatively. Autobalance should be fully computerized and should not involve any manual rotation of knobs (automatic self balancing).</p>	<p>BINOCULAR TUBE : 0- 180 degree range tiltable binocular tube with focal length 200 mm or higher. Should Graduated knob for continuous adjustment of interpupillary distance from 55 mm to 75 mm Auto Balance and Auto Drape – System should be capable of auto-balancing the microscope intraoperatively. Autobalance should be fully computerized and should not involve any manual rotation of knobs (automatic self balancing).</p>
	<p>EYEPIECES: Pair of high eye point wide field push-in eyepieces 10x magnification with magnetic locks, with diopter setting range from - 8D to +5D for spectacles wearers. The lenses should have rubberized cuffs for comfort and should preferably have antifogging coating. Face to face attachment for spinal surgery. Stereo Co Observation attachment with two joints with side changer. Optics and eyepiece similar to main surgeon unit.</p>	<p>EYEPIECES: Pair of high eye point wide field push-in eyepieces 12.5x magnification with magnetic locks, with diopter setting range from -5D to +5D for spectacles wearers. The lenses should have rubberized cuffs for comfort and should preferably have antifogging coating. Face to face attachment for spinal surgery. Stereo Co Observation attachment with two joints with side changer. Optics and eyepiece similar to main surgeon unit.</p>
	<p>ILLUMINATION SYSTEM: Coaxial xenon illumination of about 300W with back up similar rating xenon with quick-action lamp changer in case of failure of main lamp should be integrated within the microscope stand. In case of electronic system failure the light should continue to work with manual overdrive for optics adjustments. Should have automated illumination Brightness control linked to working distance and magnification. Should have automatic zoom-synchronized illumination field diameter, with manual override and reset feature.</p>	<p>ILLUMINATION SYSTEM: Coaxial Halogen lamp of about 12 V, 100W with back up similar rating halogen lamp with quick-action lamp changer in case of failure of main lamp should be integrated within the microscope stand. In case of electronic system failure the light should continue to work with manual overdrive for optics adjustments. Should have automated illumination Brightness control linked to working distance and magnification. Should have automatic zoom-synchronized illumination field diameter, with manual override and reset feature.</p>

