

Amendment no II Dated 08.08.2016
IFB no. HSCC/KCGMC/Medical Equipment/2016/MC/03 dated 04.07.2016

Based on the pre bid held on 15.07.2016, all bidders are requested note the following:-

For Item No. 01) Research Binocular microscopes, Qty: 06

Tender Technical specification:	May please read as
Point b): There should be rackless mechanical stage for durability and ease of use.	Reckless to be deleted
Point e): Light source should be LED.	Light source should be 3-5W LED illumination.
Point g): There should be window in the arm section to observe the specimen with naked eye & through the natural light by using reflector.	Deleted
Point h): Universal power supply (100V to 240V) 50/60Hz voltage imported for 6V 20W or above illumination.	Deleted
Point k): Binocular tube should be inclined to 30degree angle.	Binocular read as Trinocular

For Item No. 02) polarising attachments for microscopes, Qty: 01

Tender Technical specification:	May please read as
Point b): Complete set with illuminator Binocular head.	Complete set with Trinocular tube should be inclined to 30degree angle
In-built 6V 20W halogen light illuminator.	In-built 6V 30W halogen light/ 3W LED light illuminator.
Point d): Anti-Fungus Plan Achromatic objectives 4x, 10x, 40x (spring) & 100x oil spring – (60Nos to be provided).	Delete 60Nos to be provided
Point l): Window in arm & the ergonomic design for user convenience.	Deleted
Point n): Rackless stage with mechanical stage focus.	There should be rectangular mechanical stage with two slide holding capacity
Point o): Accessories; Extra halogen lamp1/microscope.	Deleted
Point p): 5 No. of polarizer lens should be provided.	Polarizer, analyzer attachment should be provided.
Point q): Battery backup will be preferable.	Deleted

For Item No. 03) Fluorescent Microscope, Qty: 01

Tender Technical specification:	May please read as
Point: Illuminator: Built-in-Koehler illumination for transmitted light 12V100W halogen bulb (pre-cantered) Light Intensity adjustment centrally located so both hand Can be used to increase and decrease light New Eco Switch for Energy saving switch off the Light when user moves away from the microscope Light intensity LED indicator Light pre-set switch for photography Built-in filters (Blue Filter , ND6, ND25 filters)	Built-in-Koehler illumination for transmitted light 12V100W halogen bulb (pre-centred) Light Intensity adjustment, Light intensity LED indicator Light pre-set switch for photography, Built-in filters (Blue Filter , ND6, ND25 filters).

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Point: Objectives : Plan Apochromatic 1X/1.25X, Plan Achromat 2X, 4X, Plan Fluorite 10X, 40X, & Plan Apo 100XO N.A 1.40	Plan Achromat 2X, 4X, Plan Fluorite 10X, 40X, & Plan Apo 100XO N.A 1.40
Point: Fluorescence Attachment: Fluorescence with Eight/Ten position built in Filter Cube Turret. 120/130W metal Halide/Mercury Light illuminator with 2000hrs life time. Filters should be DAPI/Hoechst, FITC/GFP, TRITC / Rhodamine & Texas Red dyes.	Fluorescence with Six- Eight position built in Filter Cube Turret. 120/130W metal Halide/Mercury Light illuminator with 2000hrs life time. Filters should be DAPI/Hoechst, FITC/GFP, TRITC /Rhodamine & Texas Red dyes
Point: Camera: Digital Color Cooled CCD Camera with 1.4 MP resolution &14 bit Digital output. It should have chip size of 2/3” &should give more than 15 FPS per second at full resolution. It should have Fire Wire interface.	Camera: Digital Colour Cooled CCD Camera with 1.4 MP resolution & 12-14 bit Digital output. It should have chip size of 2/3” & should give more than 15 FPS per second at full resolution. It should have Fire Wire interface. Microscope, camera and imaging system should be from same manufacturer.

SIT Clause 28.02: To assist in the examination, evaluation and comparison of Bids the HSCC/KCGMC may, at its discretion, ask the Bidder for clarification (i.e historical data on past performance) of its Bid. Bidder shall be given only 5 working days to provide the required clarification/ details/documents etc. In case all the required clarification/ details/documents are still not provided the final reminder to the bidder intimating the pending clarification/ details/documents will be given and the bidder shall submit the required clarification/ details/documents within 4 working days. After the final reminder if still the required documents are not submitted, the bid will be evaluated based on the documents submitted by the bidder and the contents of the bid.

As per SCC clause no. 9, the validity of bid security (EMD) shall be considered from the original date of submission of bid/ tender in case tender opening date extended.

All other terms and conditions of the tender enquiry document shall remain unchanged.

Prospective bidders are advised to regularly visit HSCC website/ CPP as corrigendum /amendments etc. if any, will be notified on this portal only, no separate advertisement will published in the news papers

s/d

CGM, HSCC (I) Ltd.
For & on behalf of DGMER, Panchkula