

DR. RAJENDRA PRASAD CENTRE FOR OPHTHALMIC SCIENCES
All-India Institute of Medical Sciences
Ansari Nagar, New Delhi-29

Ref. No.SO/RPC/Proprietary/Wide Field/2014-15

Dated: 12.08.2014

Subject: Purchase of equipment Wide Field Pediatric Digital Imaging System – 01 No. for Dr. R.P.Centre at AIIMS, New Delhi-29 on proprietary basis- Inviting comments thereon.

The request received from respective faculties of Dr. R.P.Centre AIIMS for the purchase of subject cited equipment from M/s. Clarity Medical System, USA on proprietary basis. The proposal submitted by M/s. Clarity Medical System, USA and PAC certifications are attached & uploaded on website.

The above documents are being uploaded for open information to submit objections, comments, if any, from any manufacturer regarding proprietary nature of the equipment/item within 15 days from the date of issue/uploading of the notification giving reference **SO/RPC/Proprietary/Wide Field/2014-15**. The comments should be sent to Stores Officer, Dr. R.P.Centre at AIIMS on or before **02.09.2014 upto 12.30 P.M.**, failing which it will be presumed that any other vendor is having no comment to offer and case will be decided on merits.

Yours faithfully,

STORES OFFICER (RPC)

Encl: Related documents enclosed.

- 1. PAC Certificate enclosed.**
- 2. Specification of equipment.**

Specifications: -

1. To be used for immediate assessment of the retina and anterior chamber.
2. Machine to be supplied with interchangeable lenses of 130° Lens, 120° Lens, 30° Lens, 80° Lens and Portrait lens.
3. Fluorescein Angiography module should be upgraded with F.A Module.
4. Files names and export location can be customized for improved organization and backup operations.
5. Can draw discrete lines, enter notes and encircle any area on captured images.
6. Video duration should allow 2 minutes recording.
7. Still photos can be captured individually during video recording or extracted from video after the exam.
8. Transmission of images should be possible.
9. computer:
Operating system- Widow XP or Higher

Processor- Pentium dual core 2.4 GHz

Connectivity – LAN/ Multi USB

Hard Drive- 500 GB

System Memory- 2.0 GB
10. Patient file import/ export: Windows file transfer format or ophthalmic DICOM
11. LCD Monitor: 19”
12. Tri Function Foot control, FA Light Box for Fluorecein Angiography, Dye Sublimation suitable color printer & suitable trolley should be provided.

Tuesday, January 17, 2012

PROPRIETARY CERTIFICATE

To Whom It May Concern:
Country of India

Clarity Medical Systems, Inc., with offices at 5775 W. Las Positas Blvd, Pleasanton, CA 94588, USA, is the sole worldwide manufacturer of the Wide-Field Digital Pediatric Retinal Imaging System Model RetCam Shuttle and Retcam 3 manufactured in the U.S.A.

No other company other than Clarity Medical System Inc., U.S.A. manufactures a Wide-Field Digital Pediatric Retinal Imaging System Model RetCam Shuttle or Retcam 3 of similar configuration and clinical applications.

As of January 1st, 2012, Clarity Medical Systems, Inc confirms that **BioMedix Optotechnik & Devices Pvt. Ltd.** is the sole authorized representative for Clarity in the territory of India.

Best Regards,



JC Firer
International Business Manager
Clarity MSI, Inc.