

ALL INDIA INSTITUTE OF MEDICAL SCIENCES  
ANSARI NAGAR, NEW DELHI-29.  
STORES SECTION (DO)

Ref. No. 31/Stores(DO)/E&M/PAC/2018-19/FSC

Dated-23/01/2019

Sub:- Purchase of "Film Digitizer System" for the Department of Endocrinology & Metabolism at AIIMS, New Delhi-110029, on proprietary basis Inviting comments thereon.

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The Institute is in the process to purchase "Film Digitizer System" at AIIMS, New Delhi from M/s. Vidar Systems Corporation, USA through M/s. Cura Healthcare Pvt. Ltd., Chennai. The PAC Certifications by M/s. Vidar Systems Corporation, USA as well as the user department are attached.

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 day from the date of issue/uploading of the notification giving reference No. 31/Stores(DO)/E&M/PAC/2018-19/FSC. The comments should be received in office of Stores Officer (FSC), Store Section (DO), Animal House Building, Near Biotechnology Building at AIIMS on or before 09/02/2019 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,

  
SR. STORES OFFICER (DO)


Encl: Related documents enclosed.

**Dept. of Endo & Metabolism**  
**All India Institute of Medical of Medical Science**

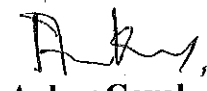
**Dated :- 28<sup>th</sup> Dec 2018**

**Sub: Technical Specifications drawn by Technical Committee for the purchase of Film Digitizer System.**

1. It should be based on HD -CCD technology
2. It Should have clinical Optical Density Range of 0.5 to 3.6
3. It should have depth of 16 bit mapped to 12 bit (4096) and 8 bit (256) grayscale output.
4. It should have MTBF  $\geq$  35000 hours
- 5 It should be capable of scanning film sizes of width 7" to 14 " (18 cm to 35.6 cm ) and length 8" to 17 " (20 cm to 43 cm)
- 6) It should have auto film feeder with standard 10 film capacity (mixed sized - no presorting necessary)
- 7) Illuminator detector should be a LED illuminator
- 8) It should be capable of digitizing up to 10 mixed size films in batch mode
- 9) It should have automatic Digitizer Calibration
- 10) It should be possible to do easy and error free patient demographic entry with Modality work list generation and should have DMWL License.
- 11) It should be possible to do automatic CT/ MR Scanning.
- 12) The Digitizer Should have a HP i5 (or equivalent ) workstation having 23" LED monitor, 4 GB RAM & should be capable of processing image data of the scanner.
- 13) The vendor should agree to supply license for the functioning and connectivity of the digitizer to the existing system for the entire period of warranty.
- 14) System should ne CE (European standards)/ FDA, UL or BIS approved product.
- 15) Manufacturer should have ISO certification for quality standards.
- 16) Necessary Training staff for proper handling of machine should be provided.
- 17) Technical manual and user manual to be provided in English.
- 18) Comprehensive warranty of five years after warranty should be quoted.
- 19) Should have local service facility with service provider having necessary equipments for providing calibration and routine Preventive Maintenance Support, as per manufacturer documentation in service/ technical manual.
- 20) List of important spare parts and accessories with their part number and costing , should be frozen for the next five years.
- 21) Standard Five years warranty

  
**Dr. Nikhita Tandon** M.D., Ph.D.  
 आचार्य एवं अध्यक्ष/Professor & Head  
 अन्तःस्त्राविकी एवं चयापचय विभाग  
 Deptt. of Endocrinology & Metabolism  
 अ.भा.आ.स., नई दिल्ली-110029  
 A.I.I.M.S., New Delhi-110029

  
**Dr. Mahesh R.**

  
**Dr. Ankur Goyal**

  
**Dr. Ravinder Goswami**

डा० रवीन्द्र गोस्वामी  
**Dr. Ravinder Goswami**  
 M.D., D.M. (Endo) FASc, FNASc, FAMS  
 आचार्य / Professor  
 अन्तःस्त्राविकी एवं चयापचय विभाग  
 Deptt. of Endocrinology & Metabolism  
 अ.भा.आ.स., नई दिल्ली-११००२९  
 A.I.I.M.S. New Delhi-110029

  
**Dr. Yashdeep Gupta**

डा० यशदीप गुप्ता  
**Dr. YASHDEEP GUPTA**  
 एम.डी., डी.एम. (एंडो)/M.D., D.M. (Endo.)  
 सहायक आचार्य/Assistant Professor  
 अन्तःस्त्राविकी एवं चयापचय विभाग  
 Deptt. of Endocrinology & Metabolism  
 अ.भा.आ.स., नई दिल्ली-११००२९  
 A.I.I.M.S., New Delhi-110029

PROPRIETRY/SPECIFICATION BRAND GOODS CERTIFICATE

Dated - 28<sup>th</sup> Dec 2018

1. Item/Type/Model No. required along with specification.

Film Digitizer System

2. If the item a spare part attachment or accessory for an existing equipment.

No, It is a machine & software.

3. Name of the manufacturer/supplier of the item proposed by the indenter.

M/s Cura Healthcare Pvt. Ltd is sole manufacturer and distributors for the same, and M/s VIDAR System Corporation is manufacturer of Scanner

4. Are they sole manufacturer/sold distributor of the item

Yes - sole manufacturer

5. If there any other item with similar /equivalent specification available in the market to meet the job requirement envisaged. If the answer is yes, why the same can't be procured. Demanding officer should bring out comparative functional advantages /cost effectiveness of the recommended item from these offered by other.

No

6. What were the efforts made to located alternative source of supply or use other substitutes.

M/s Cura Healthcare Pvt. Ltd is the sole manufacturer of this Instrument and M/s VIDAR System Corporation is manufacturer of Scanner as per our best knowledge

7. Why open/limited tender can't be resorted to, for locating alternative source.

Because there is no other manufacture as per our best knowledge.

8. Are the proprietary items certifying that the rates are reasonable or not.

Yes proprietary items & the rates are reasonable.

9. Any other justification for procuring item from the single source.

M/s Cura Healthcare Pvt. Ltd is the sole manufacturer and M/s VIDAR System Corporation is manufacturer of Scanner as per our best knowledge

Signature of Indenter  
(Demanding Office)  
Dr. ASHOK GUPTA  
Sr. Asst. Prof. (Endo.)  
Deptt. of Endocrinology & Metabolism  
All India Institute of Medical Sciences  
New Delhi-110029

Dr. NIKHIL TANDON M.D., Ph.D.  
Sr. Asst. Prof. & Head  
(Countersigned)  
Deptt. of Endocrinology & Metabolism  
All India Institute of Medical Sciences  
New Delhi-110029

I certify that the item at Sr. No. 1 above is required to be procured on single tender basis as the source of supply is definitely known / the specified brand proposed was advantages in meeting our functional requirement and limited tender system could be dispensed with as they would serve no useful purpose in this particular case.

(strike out whichever is not applicable)



November 17, 2015

**Subject: VIDAR Systems Corporation**

With over 12,800 units installed world-wide, VIDAR is the leading designer and manufacturer of medical film digitizers. VIDAR products have become the clear choice of all major modality, RIS-HIS, and PACS OEMs as the world standard for managing Teleradiology and prior films for PACS because of VIDAR's:

- World-class engineering and product design of medical grade film digitizers
- Highest performance to price ratio for each application from Mammography to reference images for EHRs
- Superior image quality & consistency from the high quality and high reliability film digitizers proven in three independent clinical studies from major institutions proving clinical value (Johns Hopkins Medical Center and Washington University-Mallinckrodt Institute of Radiology)
- Superior customer satisfaction through extensive sales, marketing & customer support starting with factory training and tools for our local partners
- Select local authorized Resellers that can provide targeted needs analysis, experience implementing a full solution

VIDAR produces many models, each of which is designed to handle specific tasks and to provide the best combination of quality, performance, and price for each application. Technical reasons VIDAR is the world's leader in medical film digitizing

- 30-50,000 Hour Mean Time between Failure
- Continuous automatic calibration so the specification performance is maintained without daily, weekly, or even monthly manual calibration
- Scientific grade optical components and detectors designed and certified for medical applications (vs. inexpensive office products)
- FDA and many other regulatory reviews for medical applications
- User replaceable Solid State lamp systems and available multi-film feeder reduce downtime and increase productivity
- Proprietary Digitizer Diagnostic Software to diagnosis and evaluate the performance of the film digitizer either locally or remotely

Regards,

Joe B,  
Global Key Accounts Manager  
3D Systems/VIDAR Systems Corporation  
Phone: [1] 803-554-3593

**3D Systems Corporation**

333 Three D Systems Circle  
Rock Hill, SC 29730 USA

Product information available via [www.3dsystems.com](http://www.3dsystems.com)

Dr. J. B. Gupta  
MD, DM, (Endo.)  
Associate Professor  
Dept. of Endocrinology & Metabolism  
A.I.I.M.S., New Delhi-110029



Dated: 27<sup>th</sup> Aug 2018

**TO WHOMSOEVER IT MAY CONCERN**

**Subject: Proprietary Article Certificate**

We, VIDAR Systems Corporation, a 3D Systems Company, who are proven and reputable manufacturers of Medical Film Digitizers having a factory at 365 Herndon Parkway, Herndon, VA 20170, USA hereby certify that VIDAR DIAGNOSTIC PRO ADVANTAGE X-Ray Film Digitizer hardware and the software used is a proprietary product of 3D systems company. We also hereby confirm that no other OEM manufactures similar product with this specification as per best of our knowledge.

**For 3D systems Corporation,**

**(Signature/Stamp)**

Joe Barden | Sales Lead | **Digitization Business Unit**

**3D Systems Corporation** | 365 Herndon Parkway | Herndon, VA 20170 | USA

Tel: +1 703-925-2311 | Mobile: +1 803-554-3593 | Fax: +1 703-471-7665

Email: [Joe.Barden@3DSystems.com](mailto:Joe.Barden@3DSystems.com) | Web: [www.vidar.com/film](http://www.vidar.com/film) | NYSE: DDD

*Handwritten signature: Yashdeep Gupta*  
DR. YASHDEEP GUPTA  
MD, PhD (PhD), MA (Hons)  
Senior Lecturer / Assistant Professor  
Department of Endocrinology & Metabolism  
All India Institute of Medical Sciences  
New Delhi-110029

