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BID DETAILS

TECHNICAL EVALUATION

FINANCIAL EVALUATION

EVALUATION

BID AWARDED

1. Bid Details

Your corrigendum has been published successfully. (<https://bidplus.gem.gov.in/buyer-bid-finalization/6225146>)

Bid Number: **GEM/2024/B/4783262** (</showbidDocument/6225146>)

Bid Status: Active

Quantity: 1

Bid Validity (From End Date): 150 (Days)

Competent Authority Document: View

Bid Start Date / Time: 15-03-2024

09:39:24

Bid End Date / Time: 09-08-2024

09:00:00

Bid Opening Date / Time: 09-08-2024

09:30:00

Consignees / Reporting Officer / Delivery Location(S)

EMD: Required Track EMD

(<https://bidplus.gem.gov.in/Bidding/Track/Trackepbg>)

Buyer Details

Name: Virender Kumar

Address: Virender

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DELHI,DELHI,110029,India

Ministry: Ministry Of Health And Family Welfare

Department: Department Of Health And Family Welfare

Organisation: All India Institute Of Medical Sciences (Aiims)

Office: Aiims, New Delhi

Corrigendum Details

Modified On: 2024-07-19 10:33:34

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Modified On: 2024-07-19 10:32:17

Bid extended to **2024-08-09 09:00:00**

Bid Opening Date : **2024-08-09 09:30:00**

Cancel Bid

Extend Bid

Edit Terms

Edit Pre Bid

Corrigendum – 1

Date : 24.05.2024

Estimated Cost: 150 lacs

Subject : Corrigendum for Digital Slide Scanner – Reg.

With reference to the pre-bid meeting held on 20.03.2024 under the chairmanship of Prof. Seema Mishra, some amendments have been made on the basis of the representation received from the prospective firms, the revised technical specifications are as follows and detail:-

Revised Technical Specification of Digital Slide Scanner

1. The slide scanner should be capable of digitally scanning complete slides with bright field image scanning technology
2. The scanner should have continuous and random access modes with automatic scanning.
3. The scanner should have the capacity to load at least 96 slides in one go.
4. Optical System: 10X; 40X/50X/60X plain or oil and 100X oil scanning capabilities
5. The scanner should be equipped with features of Automatic slide handling and Automatic dispensing of immersion oil.
6. Throughput of the system:
Peripheral blood smear and bone marrow smears - 15 slides or more/hour for 10X10 mm in 10X; 5 slides or more/hour for 5X5 mm in 10X+50X
Body fluids- 15 slides or more/hour for DLC (for 100 WBCs at 10X); 3 slides or more/hour for (100 WBCs at 10X+50X)
7. Should be able to handle all standard third-party commercially available slides of 25mmX75mm at least. The vendor should provide at least three commercially available sources for the recommended slides.
8. The scanner should have cell localization capabilities for scanning regions of interest.
9. The system should be Bidirectional LIS, LIS2-A2 (ASTM), HL7 compliant
10. The system should be supplied with the latest state of art operating and analysis software for utilization of complete functionality of the system.
11. Acquisition and analysis software for evaluation of peripheral blood smears for RBC, WBC and platelet analysis including counting features and for evaluation of bone marrow smears and body fluids smears must be included.
12. The system should have option of exporting image files of full field or individual cells in raw format such as .png, .bmp etc.

Page | 1/3

27/1/14
डा. प्र. गुप्ता / Dr. P. GUPTA
प्रमुख, आचार्य / Professor & ...
प्रोग्रामांचा अध्यक्ष / ...
डा. बी. आर. ए. / Dr. B. A. R. E.
आचार्य, स. / ...

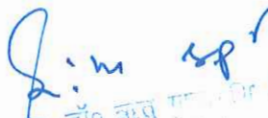
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- tender and must be met.
- Page | 2/3

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24. System should be supplied with branded online UPS of appropriate capacity to provide a minimum one-hour backup.
25. Supplier must have minimum of five of same model of slide scanner installed globally and support their claim by PO or INSTALLATION REPORTS in the technical bid.
26. Company must provide vibration free table for equipment and the required infrastructure should be developed and provided by the company (fibre cable for data transfer etc)
27. Company has to visit the site before supplying for the same to ensure proper infrastructure and other requirements
28. Vendor may have to provide a demonstration of the equipment if the technical committee shall so desire.
29. Quote the price for other solutions/algorithms available with the OEM and compatible with this equipment.


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