



DEPARTMENT OF RADIODIAGNOSIS & IMAGING
ALL INDIA INSTITUTE OF MEDICAL SCIENCES
Saket Nagar, Bhopal (M.P.) India, - 462 020
Website: www.aiimsbhopal.edu.in



Tender No. 160: AIIMS Bhopal/HC/RC/Digital Mobile X-ray Machine/System/2014-15/01

Bidder: M/s. Agfa HealthCare India Private Limited.

S.No.	Tender Specifications No.	Query raised	Clarification/Corrigendum
1.	Point No. 7 : Dry Laser camera 500 dpi or more for printing the digital images,. The camera should print at least 3 online film sizes of any standard such as 14" x 17", 11" X 14", 10" X 12", 8" X 10".	Dry Laser to be amended to Dry Camera.	Dry Chemistry Camera 500 dpi or more for printing the digital images,. The camera should print at least 3 online film sizes of any standard such as 14" x 17", 11" X 14", 10" X 12", 8" X 10".
2.	Point No. 18 : Quoted model should be European CE and/or USA FDA certified.	Wants amendment as European CE and US FDA approved.	No Change.

Bidder: M/s. Allengers Medical System Limited.

S.No.	Tender Specifications No.	Query raised	Clarification/Corrigendum
1.	Page-18, Chapter -3, Point No. 2 : Companies well known in the line of manufacturing Equipment/Instruments should only quote due to as per our requirement, the supply time is 3-6 weeks only after the issue of supply order/NOA/LOA Page No. 4, Point No. 10 : The Supply Lead Time of Digital Mobile X ray Machine/System are very important factor to the Purchaser (i.e. for AIIMS	Request for change into 6-8 weeks from the receipt of supply order/NOA	Supply time to be read as 6-8 weeks. Rest Same.



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	Bhopal), Only those Tenderers should participate, who are confident to complete the entire work/job within 8-10 week time after receiving of supply order/Notification of Award.		
2.		As per tender document the EMD to be prepared in the form of DD/BG, but BG format is not given in tender document.	BG format to be provided by Commercial department, AIIMS, Bhopal.

Bidder: M/s. Prognosys Medical Systems Pvt. Ltd.

S.No.	Tender Specifications No.	Query raised	Clarification/Corrigendum
1.	Point No. 1 : KV range: 40kV to 130kV or more in increments of 1kV	KV range : 40kV to 125kV or more in increments of 1kV	KV range : 40kV to 125kV or more in increments of 1kV
2.	Point No. 2 : Focal spot should be less than 1 mm	The Focal Spot size : Large Focus 2 mm or less and small focus 1 mm or less This change will provide better clarity of specifications.	X-ray tube to be dual focus, small focus 1mm or less.



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Bidder: M/s. Wipro GE Healthcare Pvt. Ltd.

S.No.	Tender Specifications No.	Query raised	Clarification/Corrigendum
1.	Point No. 1 : Must be microprocessor controlled high frequency, output 35 KW or above.	Microprocessor controlled high frequency with an output of 30 KW or above	Microprocessor controlled high frequency with an output of 30 KW or above
2.	Point No. 1 : KV range: 40kV to 130kV or more in increments of 1kV	KV range: 40kV to 125kV or more in increments of 1kV	KV range : 40kV to 125kV or more in increments of 1kV
3.	Point No. 1 : Exposure time range: 0.001 - 10 s	Exposure time range: 0.4 – 10 s	Exposure time range: 0.4 – 10 s
4.	Point No. 4 : The flat detector should be of the size 14 x 17 inch or more.	The flat detector should be of the size 16 x 16inch or more with the system.	No Change.
5.	Point No. 4 : The detector pixel matrix size should be 2.3K x 2.3K or more. Pixel size 150 micronmeter or less	Image matrix size: should nominal 2000 pixels x 2000 pixels or more.	No Change.
6.	Point No. 18 : Quoted model should be European CE and/or USA FDA certified.	Quoted model should be European CE and USA FDA Certified	No Change.

Note: Last date of submission of Tender: To be Read as 11/11/2014.