

Amendment No. 5

Ref.: Tender Enquiry: HITES/PCD/MP/CLINICAL/RC-02/19-20 dated 01.06.2019 and subsequent Amendments

Sub: Amendment No. 5 to the referred tender enquiry

The following changes are being incorporated in the above referred Tender Enquiry Document

**SECTION VII
TECHNICAL SPECIFICATIONS**

Sch No 47 RFX No. 300004036 Digital Mammography		
Tender Page & Para	Existing Para:-	Read as:-
page 117	General description: Large field of view digital mammography system for general screening, diagnostics and interventional applications. The system should have US FDA or European CE with four digit notified body number certificate and certificate to be submitted.	General description: Large field of view digital mammography system for general screening, diagnostics and interventional applications. The system should have US FDA or European CE with four digit notified body number certificate /BIS and certificate to be submitted.
page 120 para 12 a	a. Pair of dual foot pedals	Deleted
page 120 para 12 b	b. Radiation shield with 0.3 mm Pb equivalent at 49 kV	Radiation shield with 0.3mm Pb equivalent at 49Kv or 0.5mm Pb equivalent at 35 kv
page 120 para 12 c	c. Face shield	Deleted
page 120 para 12 d	d. Large paddle- 24x31cm (+/-2cm)	Deleted
page 120 para 12 e	e. 19x23 cm paddle (+/-2cm)	Deleted
page 120 para 12 f	f. Spot sliding compression paddle	Deleted
page 120 para 13 a	a. Mammography diagnostic workstation	Mammography diagnostic workstation (Reporting software as well as processing software should be from OEM and no third party software will be allowed.)
page 120 para 13 b	b. Two high contrast and resolution 5 MP LCD B & W monitors (Barco/NEC/Eizo make)	Two high contrast and resolution 5MP LCD B&W monitors (barco/NEC/Eizo make). The monitors should be DICOM calibrated at 500cd/m2 with backlight warranty of 45000 hours included within 5 years. It should also include graphic card with 4X Display Port and medical QA software. Display should have protective glass cover. Display should have feature for auto dimming, zoom, and magnify.
page 120 para 13 d	d. Customizable having protocols	Customizable Hanging protocols
page 121 para 13 y	y. DICOM Print (Color and B&W)	DICOM print as monochrome/grayscale monitors are provided for B/W image display.
	Added Para:-	The system should be Upgradable to latest technology features like Tomosynthesis (3D mammography), Tomo Guided Biopsy, CEDM, CAD, BDS which help in detecting Breast Cancer obscured (tissue superimposition) in 2D Mammography.

All other contents of the tender enquiry including terms & conditions remain unaltered.

Note:

- i. Prospective Bidders are also advised to check the website regularly prior to the closing date and time of online submission of bids.
- ii. **If EMD is submitted in the form of BG, then the validity of the BG should be at least 165 days from the date of tender opening.**