

17.01.2023

Amendment No.14

Sub: Technical Amendment to the referred tender enquiry

Ref.: HITES/PCD/AIIMS-IV/55/Radiology/22-23 dated 12-07-2022 read with amendment no 1, 2, 3, 4, 5, 6 ,7, 8, 9, 10, 11,12, 13 dated 13.07.2022, 10.08.2022, 30.08.2022, 19.09.2022, 27.09.2022,04.10.2022 ,20.10.2022, 04.11.2022, 22.11.2022, 07.12.2022, 15.12.2022, 26.12.2022 and 04.01.2023 respectively.

The following changes are being incorporated in tender ID 2022_HLL_121185_2 only in the above referred Tender Enquiry Document.

Item Name: CT 256 Slice (Tender ID: 2022_HLL_121185_2)		
Para No.	Existing Technical Specification	Amended as
1.g	Aperture should be at least 75 cm diameter or more	Aperture should be at least 70 cm diameter or more
6.a	The system offered should have Spiral Capability of at least 80 seconds & above. Real Time Spiral @ 10 f/s should be standard.	The system offered should have Spiral Capability of 60-80 seconds and above. Real Time Spiral @ 10 f/s should be standard.
7.l	Whole organ (brain & body) perfusion CT. Scanner should have capability of Whole brain acquisition of Minimum 10 cm of coverage.	Whole organ (brain & body) perfusion CT. Scanner should have capability of Whole brain acquisition of Minimum 8 cm of coverage.
	Dual Energy Application	
j	Added Para : 1. Dynamic CTA with a coverage of more than 16 cm to cover large areas greater than detector width 2. Dynamic 4D CT should be provided.	Added Para : 1. Dynamic CTA with a coverage of 8 cm or more to cover large areas greater than detector width 2. Dynamic 4D CT should be provided.

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. In reference to the extension of bid opening date, participating bidders, who had submitted or are submitting their Bid security/EMD in the form of Bank Guarantee (BG) or FDR are instructed to extend the validity of their BG/FDR accordingly, i.e. required validity of EMD is to be kept in line with the extended bid opening date.**

Reply to the representation			
Item Name: CT 256 Slice (Tender ID: 2022_HLL_121185_2)			
Para No.	Existing Technical Specification	Post-amendment representation	Committee Recommendation
1.g	Aperture should be at least 75 cm diameter or more	Aperture should be at least 70cm or more diameter.	Aperture should be at least 70 cm diameter or more
6.a	The system offered should have Spiral Capability of at least 80 seconds & above. Real Time Spiral @ 10 f/s should be standard.	The system offered should have Spiral Capability of at least 60 seconds & above. Real Time Spiral @ 30 f/s should be standard To Enable GE Participation.	The system offered should have Spiral Capability of 60-80 seconds and above. Real Time Spiral @ 10 f/s should be standard.
7.l	Whole organ (brain & body) perfusion CT. Scanner should have capability of Whole brain acquisition of Minimum 10 cm of coverage.	Amendment Required : Whole organ (brain & body) perfusion CT. Scanner should have capability of Whole brain acquisition of Minimum 8 cm of coverage. Whole organ (brain & body) perfusion CT. Scanner should have capability of Whole brain acquisition of Minimum 8 cm or more of coverage. To Enable GE Participation	Whole organ (brain & body) perfusion CT. Scanner should have capability of Whole brain acquisition of Minimum 8 cm of coverage.
	Dual Energy Application		
i	DUAL ENERGY APPLICATIONS to be provided as standard: Mention the technology for dual energy acquisition: rapid kV switching or dual source or simultaneous or other method. Added Para :Dual energy for coronary analysis. Minimum 2 nos of concurrent users should be possible. Renal Calculi Characterisation, Gout, Cardiac including myocardial perfusion, Lung perfusion & pulmonary emboli dedection, Vascular plaque characterisation, Virtual NCCT, Direct Neuro CTA, Contrast vs blood differentiation, Monoenergetic imaging, Tissue differentiation (tendon ligament), Endo leak assesment.	" can be ask as an “optional or removed or “Dual Energy for Coronary Analysis /Dynamic Myocardial Perfusion” as it's a vendor specific applications. Interestingly, No body using in entire India	No Change
j	Added Para : 1. Dynamic CTA with a coverage of more than 16 cm to cover large areas greater than detector width 2. Dynamic 4D CT should be provided.	1. Dynamic CTA with a coverage of more than 8 cm to cover large areas greater than detector width 2. Dynamic 4D CT should be provided. 1.Dynamic CTA with a coverage of more than 8 cm to cover large areas greater than detector width 2.Dynamic 4D CT should be provided. To Enable GE Participation	Added Para : 1. Dynamic CTA with a coverage of 8 cm or more to cover large areas greater than detector width 2. Dynamic 4D CT should be provided.