

**Clarification to the Amendment No. 2**

**Sub: Clarification to the Amendment 2 to the referred tender enquiry.**

**Ref.: HITES/PCD/AIIMS-IV/102/23-24, dated 21.10.2023.**

**TENDER ID 2023\_HITE\_176499**

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

**Reply to the Technical Pre-bid Representation**

<b>Response To Pre-Bid Queries</b>				
<b>HITES/PCD/AIIMS-IV/102/23-24</b>				
<b>Item Name: PET CT</b>				
<b>Tender page &amp; para</b>	<b>Tender Specification</b>	<b>Representation received from the firms</b>	<b>Existing Committee Recommendation</b>	<b>Read as Committee Recommendation</b>
<b>Page No45, 2 (iii)</b>	The PET scanner should employ non-hygroscopic high light yield(80%) and low decay time Lutetium based crystals for detecting 511 KeV gammaphotons in coincident	The PET scanner should employ <b>Digital SiPM based</b> PET crystals for detecting 511 KeV gamma photons in coincidence	No change	The PET scanner should employ non-hygroscopic high light yield and low decay time crystals for detecting 511 KeV gamma photons in coincidence”
<b>Page No46, 5 (ii)</b>	TOF based reconstruction algorithms for better lesion detectability.	TOF / <b>(Deep Learning) DL-TOF based</b> reconstruction algorithms for better lesion detectability.	No change	TOF based <b>or equivalent</b> reconstruction algorithms for better lesion detectability.

**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. Technical Compliance Sheet (v1.0) and Price Bid Format (v1.0) is uploaded on CPP Portal along with this amendment for necessary action of interested bidders. This will supersede any version uploaded earlier.**