CORRIGENDUM

Date: 28/02/2025

Tender ID: 2025_IIT_788796_1

Tender Title: Purchase of Cone Beam Computed Tomography

Tender Ref. No.   IITK/ACMS/2025/9.CT

The following corrections are for the specifications for the Cone Beam Computed Tomography:

1. On **page 3**, under **section B (X-Ray Source)**, the **fifth point** requires a change which is as follows:

Initial:
- Spot size stable source in all ranges of voltage (kV) and power Range of at least 10 filters to be offered with switching filters automatically (without manual intervention).

Correction:
- Spot size stable source in all ranges of voltage (kV) and power Range of at least 10 filters to be offered with switching filters automatically/manually.

2. On **page 5**, under **section F (Other Requirements)**, the **fourth point** requires a change which is as follows:

Initial:
- Source code of the reconstruction algorithm **should be provided** so that researchers can tailor it to their specific needs - if need be. The state-of-the-art mathematics of tomographic imaging can thus be accommodated in the results obtained.

Correction:
- Source code of the reconstruction algorithm **can be provided (Optional),** so that researchers can tailor it to their specific needs - if need be. The state-of-the-art mathematics of tomographic imaging can thus be accommodated in the results obtained.

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3. On **page 6**, under **section F (Other Requirements)**, the **twelth point** requires a change which is as follows:

Initial:
- Source Vendor should have **at least 5** systems installed in India and should have **minimum 2** factory certified service specialists in India.

Correction:
- Vendor should have **at least 2** systems installed in India and should have **minimum 1** factory certified service specialists in India.

All bidders are requested to please consider the incorporated changes made in the specifications in the technical bid and quote accordingly. Thank You.

Sudha

Dr. Sudhanshu Shekhar Singh
Indenter