

Corrigendum and updates related to the following tender invitation:

<https://iisc.ac.in/wp-content/uploads/2022/08/VSM-Global-Tender-3.pdf>

Please refer to Notice Inviting Global Tender dated August 11, 2022, for the supply of vibrating sample magnetometer (VSM) at CeNSE, IISc Bangalore.

Further to the same following revisions are made which need to be considered while submission of tender bids:

Listed Tender Specification / Clause	Revised Tender Specification / Clause
Section 4 – Subsection A– Base System (Instrument console and electronics), Clause 2. Cryogen control- Cryogen supply control and its monitoring along with the temperature control and monitoring should be automated through electronic and computer control. A dedicated software interface/window should be provided for monitoring the cryogen status.	Section 4 – Subsection A– Base System (Instrument console and electronics), Clause 2. Cryogen control- Cryogen supply control and its monitoring along with the temperature control and monitoring should be automated through electronic and computer control.
Section 4 – Subsection B– Electromagnet, Clause 4. Field homogeneity- Better than or equal to 0.01% over 3 cm on-axis at field center	Section 4 – Subsection B– Electromagnet, Clause 4. Field homogeneity- Better than or equal to $\pm 0.1\%$ over 3 cm on-axis at field center
Section 4 – Subsection B– Electromagnet, Clause 5. Field discharge or safety option- Automatic discharge of the magnet should be provided if the magnet cooling system fails	Section 4 – Subsection B– Electromagnet, Clause 5. Field discharge or safety option- This clause has been removed
Section 4 – Subsection B– Electromagnet, Clause 6. Magnet temperature control- Magnet control software should monitor temperature of the magnet and cryostat at various locations to ensure proper operation of the entire magnet system	Section 4 – Subsection B– Electromagnet, Clause 6. Magnet temperature control - This clause has been removed
Section 4 – Subsection B– Electromagnet, Clause 9. Pole-size specs- Pole diameter: ~100 mm Pole gap: around 5 gap provisions in between 3 mm to 30 mm to accommodate various sample sizes and attachments. The change of gap should be easy, quick, repeatable.	Section 4 – Subsection B– Electromagnet, Clause 9. Pole-size specs- Pole diameter: ~100 mm Pole gap: around 5 gap provisions in between 3 mm to 30 mm to accommodate various sample sizes and attachments. The change of gap should be easy, quick, repeatable. (Please provide the guaranteed specifications for the field strength at each gap)

The above changes / clarifications are considered as the part and parcel of the tender document and shall be binding on all the parties.

Last date of submission: 8th September 2022