Corrigendum

Notice Inviting Open Tender for:
Supply, Installation, Commissioning & Training of a Wavelength Dispersive X-ray Florescence Spectrometer (WD-XRF) facility at the Indian Institute of Science, Bangalore
(Tender from Domestic Vendor and Suppliers)
Bids are invited from domestic OEM / authorized distributor of domestic OEM
(Last date of Submission May 18, 2023)

Please take note of the modifications in the technical specifications part of this tender published on May 11, 2023.
The following specification in the Tender posted on May 11, 2023

Features	Specification
X-ray	X-ray generator 4kW or above, max. 60kV-150mA Built-in water cooled heat exchanger Primary beam filter changer with Al25, Al125, Ni40 and Ni400 X-ray tube Rh, Be window
Sample changer	40-50 sample capability
Software package	Qualitative and quantitative package for major and trace elements analysis using inbuild standards suitable for geological, biological/pharmaceutical and metal/material samples. Software supporting user interactive scandalization and data calibration especially for geological (major and trace elements), biological/pharmaceutical and metal/material samples. Fast mapping capability with data processing Export of results to Tiff, Jpeg, MS® Word, Excel and pdf.

is modified to

Features	Specification
X-ray	X-ray generator 4kW or above, max. 60kV-150mA or above. Built-in water cooled heat exchanger Primary beam filter changer (e.g., Al25, Al125, Ni40 and Ni400 or similar) X-ray tube Rh, Be window
Sample changer	~40-50 sample capability (or more)
Software package	Qualitative and quantitative package for major and trace elements analysis using inbuild standards suitable for geological, biological/pharmaceutical and metal/material samples. Software supporting user interactive scandalization and data calibration especially for geological (major and trace elements), biological/pharmaceutical and metal/material samples. Fast mapping capability (ideal with wavelength dispersive mode) with data processing Export of results to Tiff, Jpeg, MS® Word, Excel and pdf.