

Corrigendum to the Tender: AVS/CMPR-2022/COE-LC-MS/MS01 dated 10.06.2022

The following modification have been amended to the above referred tender document

Sl. No	Specifications (Notified)	Modified
1	Spectral acquisition rate : 50 spectra/second or better	<i>30 spectra/second or better</i>
2	In spectrum dynamic range on coeluting components while maintaining maximum mass resolution must be 5 orders or better.	<i>4 orders or better</i>
3	HPLC: Flow rate: 0.001 to 5 ml/min or better	<i>0.010 to 2.000 mL/min or better</i>
4	Auto sampler: Injection Cycle time: 20 sec or better. Sample handling capacity: More than 120 nos. of 1.5ml/2ml sample vial.	<i>30 sec or better</i> <i>96 and above</i>
5	HPLC Detector Light source: Deuterium (D2) lamp, tungsten (W) lamp. Number of diode elements: 1024. Wavelength range: 190 to 950 nm. Slit width: Programable from 1 – 16nm or better. Drift: < 0.9·10 ⁻³ AU/h (under specified conditions) Data rate: 120 Hz or better.	<i>Light source: Deuterium (D2) lamp</i> <i>Number of diode elements: 512 or better</i> <i>Wavelength range: 190 to 800 nm or better</i> <i>Slit width either Programable or fixed</i> <i>Drift: < 1.0X10⁻³ AU/h or better</i> <i>Data rate: 80 points/sec or better</i>
6	ELSD (Optional) Light source: LED	<i>LED or equivalent</i>

Bid submission last date: 08.07.2022; Bid opening date: 14.07.2022

Principal Investigator

29.06.2022