

Corrigendum

Ref: e-Tender No. 10/2017-18 Purchase of Atomic Absorption Spectrophotometer (AAS) (Computer Controlled Double Beam)

Following amendments are made in the Technical Specifications of AAS

PARAMETER	Amended Specification
MONOCHROMATOR	Ebert design with 300-350 mm focal length, 1800 line/mm grating and 185-900 nm wavelength range. Automatic emission wavelength selection and peaking. Continuously variable slits with 0.1 to 2 nm spectral bandwidth. Automatic wavelength scanning. Selected wide range
HOLLOW CATHODE LAMPS	High Intensity Single Element for following 22 elements: Ag, As, Au, Co, Cr, Cu, Fe, Li, Mn, Mo, Ni, Pt, Sb, Sn, Zn, W, Pb, Cd, Hg, Al, P, Be with their Standard solution (1000 ppm)

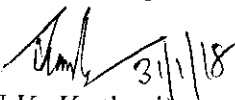
Other Specification Remained unchanged.

Following amendment is made under General Terms & Conditions of Contract clause No. 13 - Targets for timely supply of instrument:

(i) The time specified for delivery shall be deemed to be the essence of the contract and the successful bidder shall arrange to supply equipment within **60** days of receipt of the supply order from the ADM (HQ).

Time table for bid submission/opening date is amended as follows:

- Bid Submission End Date – 07.02.2018, Time 5:00 PM
- Technical Bid Opening Date – 08.02.2018, Time 2:00 PM
- Last Date for submission of original Bank Draft/Banker's Cheque- 08.02.2018, Time 01.00 PM


(N.K. Kothari)

Addl. Director Mines (HQ)