



OUR REF: KEBS/1029/0115/2025-26

12TH MARCH 2026

TO ALL INTERESTED BIDDERS.

ADDENDUM NO.1 TO TENDER NO. KEBS/1029/0115/2025-26 - SUPPLY, INSTALLATION AND COMMISSIONING OF UV-VIS SPECTROPHOTOMETER (HIGH-SPEC DOUBLE-BEAM / EXTRAS).

The clarifications are made to the specified Supply, Installation and Commissioning of UV-Vis Spectrophotometer (High-Spec Double-Beam / Extras).


1. RELATIONSHIP WITH THE PRINCIPAL TENDER DOCUMENT

Save where expressly amended by the terms of this Addendum, the Principal Tender Document shall continue to be in full force and effect. The provisions of this Addendum shall be deemed to have been incorporated in and shall be read as part of the Principal Tender Document.

2. CLARIFICATIONS HAVE BEEN SOUGHT AS FOLLOWS:

	QUESTION	ANSWER
1.	<p>Technical Requirement No. 11 WAVELENGTH RANGE: 185–3300 NM</p> <p>Question: We respectfully request clarification on whether an instrument with wavelength range up to 3200 nm utilizing PMT and PbS NIR detector technology may be considered technically equivalent and therefore compliant with the requirement of 185–3300 nm. The difference between 3200 nm and 3300 nm represents less than three percent of the specified range and does not materially affect UV-VIS-NIR analytical capability. Allowing such equivalent configurations would help promote wider competition while still meeting the intended analytical performance requirements?</p>	<p>An instrument of Wavelength Range: 185-3300nm offers a slightly wider working range and is still available in the market.</p> <p>The Technical Requirement No. 11 WAVELENGTH RANGE: 185–3300 NM remains unchanged as per the tender document</p>

All the other terms and conditions remain as per the tender document.


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