

CLARIFICATION RESPONSES

Contract title: Public contract for the supply, delivery, installation and testing of medical equipment for health facilities as well as conducting user training.

Reference: UGA22009-10015

N°	Issue / question raised	Response
1.	Transit time for the hardcopy submission by express courier will take about 4/5 days from Europe to Uganda. Can the deadline of submission be extended to at least 15 days?	The deadline has been extended to 10 th October 2024 at 11:00 AM. See also addendum to tender document attached and published on the Enabel Website.
2.	LOT 1 the last item is a hemocue HB Meter though the general description is on a Glucose Monitor. The product features state an HB Metre. What is the exact device required?	Please consider the specifications below: HEMOCUE HB Product Description <ul style="list-style-type: none"> • Automated point-of-care device for measuring haemoglobin in capillary whole blood Technology: Dual wavelength optical absorption photometry (506 nm and 880 nm for Hb measurement and turbidity compensation). • Both wavelengths are at isobestic points for oxyhaemoglobin and deoxyhaemoglobin • Provides direct reading from inserted micro-cuvette. • Removable micro-cuvette holder to allow for easy cleaning • Accuracy: Correlation with the ICSH (International Committee for Standardisation in Haematology) reference method: 0.99 • Factory calibrated and built-in auto self-test each time the device is switched on. Needs no further calibration. • Sample size: 5 to 10uL capillary, venous or arterial whole blood.

		<ul style="list-style-type: none"> • Sample collected directly from the skin surface into single-use micro-cuvette by capillary action. • Uses dedicated micro-cuvette (closed system). • Measuring range: 0 to 26 g/dL. • Read-out in: g/dL or mmol/L • Reading time: <20 sec. • Display informs: haemoglobin reading, reading errors, systems errors, battery status. • Symbols in display facilitate multi-lingual understanding • Interfaces: RS 232 to printer or computer. • Power supply: 220V /50 or 4 x type AA / R6 1.5 V batteries (allowing for 100h to 150h continued usage)
3.	<p>Clause 4.9 (page: 69/109) states “If certain products are destroyed during verification, the contractor replaces these at its own expense. The procurement documents specify the quantity of products to be destroyed.” What is the quantity of products to be destroyed?</p>	<p>Please take this to mean that if items are destroyed during the verification and installation, these shall be taken away by the contractor for disposal and the contractor shall replace the same items at its own expense. The documents signed by both the contractor and the receiver shall show the quantity of items to be replaced.</p>
4.	<p>At the time of award, it is required to provide Tax Clearance Certificate and Social Security Contribution Clearance certificate. Will the letters be issued from the country where the bidding entity is registered (also if other than Uganda)?</p>	<p>Documents shall be issued by the relevant authority in the country where the tenderer is domiciled.</p>