



جامعة السلطان قابوس  
Sultan Qaboos University

## Requisition Form

Requisition Number: 1234/26/0047

Last Date for Submission: 11/05/2026

S.N.	SQU Product Code	Description	Qty	UOM	Remarks
1	EQUINSDEN0002	DENSITY METER	1	Nos	<p>Density range: 0 to 3 g/cm<sup>3</sup> Temperature range: 0 to 100 °C (32 to 212 °F) Pressure limit: Up to 10 bar (145 psi) absolute Accuracy: Density: ±0.00005 g/cm<sup>3</sup> or better Temperature: ±0.02 °C (±0.04 °F) or better Compatible sample types: Brine, polymers, ionic liquids, crude oil, and other petroleum products Key features: U-Dry, U-View, U-Pulse, Filling Check, Status Light, Syringe Illumination, Thermo Balance, and full-range viscosity correction Additional functions: Temperature scanning, built-in ambient pressure sensor, and condition monitoring Measurement capabilities: Density, specific gravity (SG), alcohol tables, sugar/extract tables, various acid/base tables, and API functions Preferred brands: Leading U.S. or European manufacturers</p> <p>Terms and Conditions: The quotation must include the following details: 1.Warranty period. 2.Delivery period. 3.Price List for the major spare parts. 4.Cost of maintenance visit per day after the warranty period expires. 5.Submission a copy of an Operation &amp; Service manuals at the installation time. 6.Back up/spare parts support up to the 10th year. 7.Details of any pre-installation requirements (attached with offer). 8.Manufacturing date certificate from the manufacturer. 9.Delivery, Installation, commissioning &amp; on-site training to be done by the supplier.</p> <p>*Note:</p>

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					<p>-Bid evaluation criteria will be subjected to; Price, specifications, warranty period, fast delivery, known brand &amp; after-sales technical support.</p> <p>-Since this is a non-profit organization and the item to be used for educational purpose, a maximum discount should be given as far as possible.</p>