

	Briefing Note	Template Identifier	240-43921804	Rev	6
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		Review Date	July 2023		

Classification	Clarification to Tender Documents	Date	20 March 2024
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For Attention	All Tenderers	Addendum	No. 1
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From	Procurement & Supply Chain Management	Contact details	shupindm@eskom.co.za
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Subject	CALIBRATION OF METROLOGY ON AN AS AND WHEN REQUIRED BASIS FOR A PERIOD OF 5 YEARS. MWP2298CX-R		
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Revised ECS3 SCOPE OF WORK

Original – Scope of work	Revised - Scope of work
Technical questions regarding the attached tender: - Length Laboratory - Feeler Gauges - Must the instruments be calibrated on-site? NMISA advises that it must be calibrated at the NMISA laboratory. Kindly confirm. Yes , it can be calibrated on NMISA laboratory not on our site. - Mass Laboratory – Balances and Mass Pieces - No On-site calibration for mass pieces - Mass pieces will be done in the NMISA laboratory. Mass pieces to be courier to our lab. Yes , it can be calibrated on NMISA laboratory not on our site. It can be couriered after calibration with calibration certificate. - See Scope of Work and Technical criteria – Section 1.1.1 d states the following: Calibration equipment traceable to NIST. ??? Calibration certificates which are traceable to the National Institute of Standards and Technology (NIST) - Humidity Laboratory – Hygrometers - Kindly supply the dimensions for humidity instruments (thermohygrometers and loggers) for courier services – to be calibrated at NMISA laboratory. (109x70X19mm) (85x40x20) with a magnet at the back,wall hanged.	

PUBLIC

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4) Temperature Laboratory - Thermometers (digital thermometers & liquid in glass thermometers) Kindly submit the following information for each instrument – calibration at NMISA Laboratory: • Manufacturer, find attached spreadsheet. • Model number and find attached spreadsheet. • Temperature points which the thermometers are to be calibrated at. find attached spreadsheet. 5) Time & Frequency Laboratory – Stopwatches • Can the stopwatches be couriered? Yes • Must we quote separately on courier? Yes • Would the lab send only one stopwatch at a time or more than one item? More than one at a time. • Stopwatch calibration: Proposal of measurement points 5 s, 60s, 120s, 600s, 900s, 1800s(30 min), 3600s(1 h) and 14400s (4h) Yes	