Topic: Interpretation of calibration certificates for radiation monitoring instruments
Date: 10 November 2022
Time: 09:00 – 10:40

Programme

Time	Item	Speaker/Institution	Discussion Guide
09:00	Opening and welcome	Mr Nico Uys:	Welcome and opening remarks
09:05	• Traceability of reference measurements • Interpretation of calibration certificates for survey meters (γ radiation area monitoring)	Ms Wendy Thoka NMISA	• Traceability and dissemination • How to interpret the relationship between the reference measurements and the instrument measurements • Uncertainties
09:45	• Interpretation of calibration certificates for contamination monitors (α & β radiation) • Interpretation of calibration certificates for electronic personal dosimeters (α, β & γ radiation)	Mr Marius Ramashidzha NECSA	• Traceability and dissemination • How to interpret the relationship between the reference measurements and the instrument measurements • Uncertainties
10:25	• Q&A • Closure	• Mr Dithole Seepamore • Mr Nico Uys	• Q&A • Closing remarks for the webinar