



RFQ

Request to procure a service provider to provide International Standards Skills Training (ISO/IEC 17025 and ISO/IEC 17065) for Type Approval Technical Team and Technical Equipment and Standards Committee

1. PURPOSE

To provide training for the Type Approval Technical members and Technical Equipment and Standards Committee members.

2. SCOPE OF TRAINING

2.1. Name of course;

Non-Technical Group	Technical Group (Subject matter Experts)
1. ISO/IEC 17065: Conformity assessment — Requirements for bodies certifying products, processes and services.	1. ISO/IEC 17065: Conformity assessment — Requirements for bodies certifying products, processes and services. 2. ISO/IEC 17067: Conformity assessment — Fundamentals of product certification and guidelines for product certification schemes 3. ISO/IEC 17025:2017 - General Requirements for the Competence of Testing and Calibration Laboratories
This training covers an introduction to ISO/IEC 17065. It is meant to cover basic principles of the standard for delegates that are not dealing with Electromagnetic compatibility and Radio spectrum Matters (ERM), type approval of equipment, as their core functions. Such persons are members of the Type Approval Committee and they include: 1. Cllr Ntombiza Sithole (Committee Chairperson) 2. Cllr Peter Zimri (Deputy Committee Chairperson) 3. Davis Moshweunyane (Member of the Committee) 4. Phelelani Khumalo (Member of the Committee) 5. Keitumetse Setshedi (Member of the Committee) 6. Honey Makola (Member of the Committee)	This training is focused on the Subject matter Experts in which the core function is on Product Certification and Authorisation. The courses must be structured in a manner that upskill the Technical Experts to the level of Assessor in order to be able to interpret accurately the results achieved by laboratories and determine that the technical characteristics and methods of measurements in the reports are conducted according to the procedure (technical standards). As a scheme owner, ICASA (regulator) shall conduct Certification Bodies' competency for them to remain designated by the Authority. This group is made up of the following: 1. Siyanda Nkamisa 2. Lumkile Qabaka 3. Bethuel Nkgadime 4. Frans Cebisa

Non-Technical Group	Technical Group (Subject matter Experts)
7. Johannes Sekele (Member of the Committee) This group training can either be virtual (online) or physical.	5. Charlie Phutha 6. William Mathibe This group training is in-depth, in-person (physical) training to the international standards

2.2. Duration of the course;

	Non-Technical Group	Technical Group (Subject matter Experts)
1. ISO/IEC 17065	3 Days	5 Days
2. ISO/IEC 17025	3 Days	5 Days

2.3. Mode of delivery of the course;

Physical

2.4. Content to be covered (in detail);

The course will provide information to certification body staff, accreditation body assessors, scheme owners (ICASA) and other interested parties who seek ways to better understand the requirements behind ISO/IEC 17065 – the standard used for the certification of products.

The content includes performance tests that must be conducted on more than one unit (sample), in order to ensure there are no misleading conclusions. Which also includes the qualifying application for regulatory standards for RF emissions (e.g., SANS, FCC, ETSI and TELEC).

2.5. if NQF level pitched (specify);

N/A

2.6. Type of institution that has to offer the course (specify if it has to be from an institution of higher learner or any other service provider): and

International Accreditation Service Providers, such as International Accreditation Services, American National Standards Institute Accreditation Board

2.7. Any important information that will help SCM to source correctly

None

3. CONTACT PEOPLE:

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Approved by:



Fikile Hlongwane

Executive: Licensing and Compliance

Date: 06/06/2024

Supported by:



Zakhele Kganakga

Executive: Human Resources

Date: 14/06/2024