# Beapart Diggerpicture





The South African Institute of Professional Accountants isn't just about the title, it's about meaningful contributions to the accountancy profession as a whole, as well as your personal career aspirations.



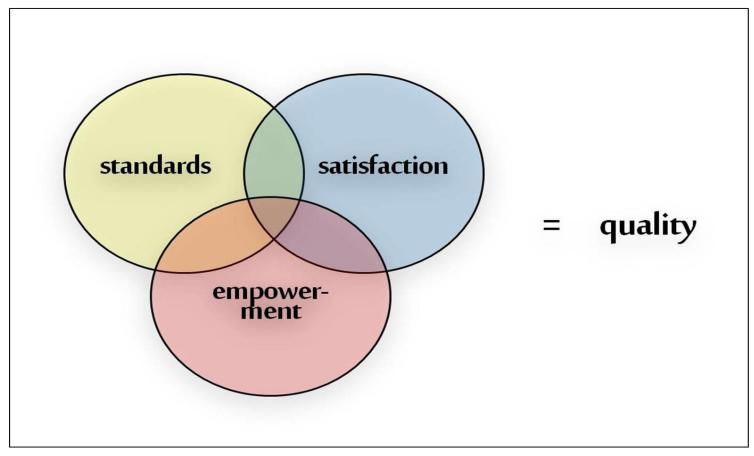


# PRACTICE MANAGEMENT Quality Control Manual (ISQC 1)

CPD – Practitioners
April 2018



# **Quality - Definition**







### **Quality - Definition**

Quality has various definitions and interpretations – the following are but a selected few:

- Quality is a perception
- Quality is not a number
- Quality is about meeting and/or exceeding expectations
- Quality is conformance to standards
- Quality is rendering value for money services/goods

"Quality is a product or service is not what the supplier puts in. It is what the customer gets out and is willing to pay"

**Peter Drucker** 





### **Quality Assurance vs Quality Control**

#### **Quality Assurance:**

- Involves the continuous monitoring
   & evaluation throughout the process
   process checklists or audits
- Is a preventative strategy implemented to minimize risks
- Professionals are able to determine whether the engagement deliverables are acceptable based on the procedures applied to create it – reviewing the work performed to draft the financial statements for compliance to IFRS for SMEs







### **Quality Assurance vs Quality Control**

#### **Quality Control:**

- Involves the process of evaluating the end result / products – focus on the output
- Is a detection strategy implemented to identify risks or non-conformance
- Professionals are not able to determine whether the engagement deliverables are acceptable – checking financial statements for compliance to IFRS for SMEs







### **Quality Management**

- Quality management is the system, procedures, methods and techniques that an organisation / practice implement to ensure that the requirements and standards place on it met.
- Quality Management system includes both quality assurance and quality control processes
- ISQC 1 Quality Control Standard outline the key areas that should be included in a Quality Management System







### ISQC 1 - Overview







#### **Staff - Compliance with:**

- Professional Standards & Regulations
- Competent & Experienced for the engagement



#### **Engagement – Compliance with:**

- Engagement Standard & Procedures
- Ethical & Professional Conduct



#### **Reports – Appropriate for:**

- For the engagement
- Comply with Engagement Standard







#### **Code of Conduct**

- 1. Integrity
- 2. Objectivity
- 3. Due care
- 4. Confidentiality
- 5. Conduct



#### **Code of Ethics**

- 1. Public Interest
- 2. Behaviour
- 3. Ethical dilemma
- 4. Reporting



#### **Engagement:**

- 1. Standards
- 2. Procedures
- 3. Reports







Practitioner's quality control objective – quality of service delivery



**Engagement objective – compliance with engagement standards** 



Financial statement objective – fair representation and reliability



Regulatory objective – compliance, conduct and reporting (NOCLAR)







Documentation – policies & procedures to ensure compliance with internal process & professional standards



Components – comply with ISQC 1 where relevant and appropriate



Engagements – procedures and supporting documentation (working papers)

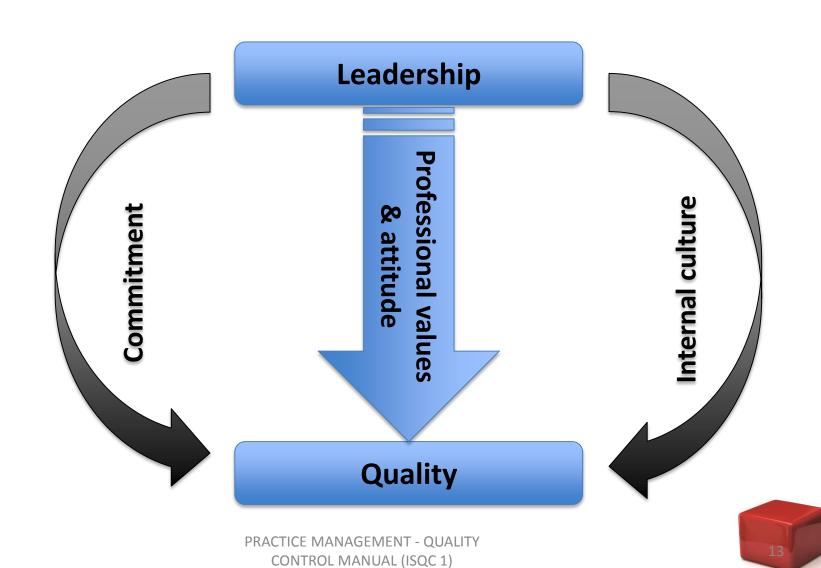


Communication – staff awareness and training as well as notification of changes





# **Leadership - Overview**





# **Leadership – Structure**

Principal:
Ultimate
responsibility for
quality

Quality Control Officer:
Operational
responsibility for the
quality control system

Engagement Partner:
Responsible for the execution of the engagement in terms of the quality control manual





# **Leadership – Internal Culture**



Commitment to quality – importance of quality throughout the organisation & all staff



Policies & procedures – performance evaluation and promotion linked to quality



Responsibility – commercial consideration should not override quality of work performed



Investment – allocation of resources for the development, documentation & support of quality management systems





# Leadership - Responsibilities







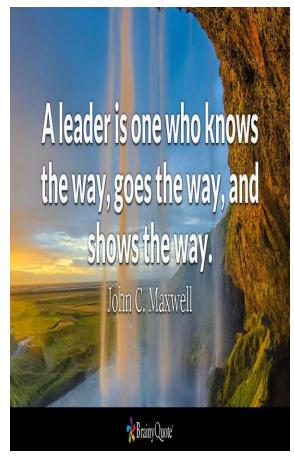
### **Leadership – Quality Control Officer**

#### **Appointment criteria:**

- Experience in quality control
- Specialist knowledge in quality control
- Quality control for industries
- Business & professional ethics
- Authority within the practice
- Application of ISQC 1

#### **Risk consideration:**

- Involvement in engagement team
- Involvement in monitoring process
- Involvement in Quality Reviews







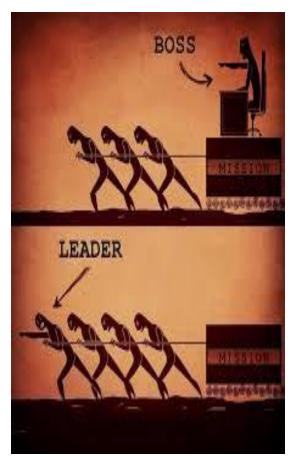
### **Leadership – Quality Control Officer**

#### **Responsibilities:**

- Changes in professional standards
- Review of quality control systems
- Compliance to quality control systems
- Risk associated with engagements
- Improve quality control systems

#### Leadership:

- Communication & distribution of quality control processes
- Conducting training of staff
- Conducting induction of staff







### **Leadership – Quality Control Officer**

#### **Ethics:**

- Staff training on Code of Ethics
- Maintain a register of threats to independence
- Maintain a register of threats to engagement standards
- Procedures to identify and report ethical dilemmas
- Maintain a register of clients' risks

#### **Engagement performance:**

- Compliance to professional standards
- Maintain performance review reports







# **Planning Meeting**

Quality Control Systems

Reporting

Ethics & Professional Conduct

**Engagement Standards** 

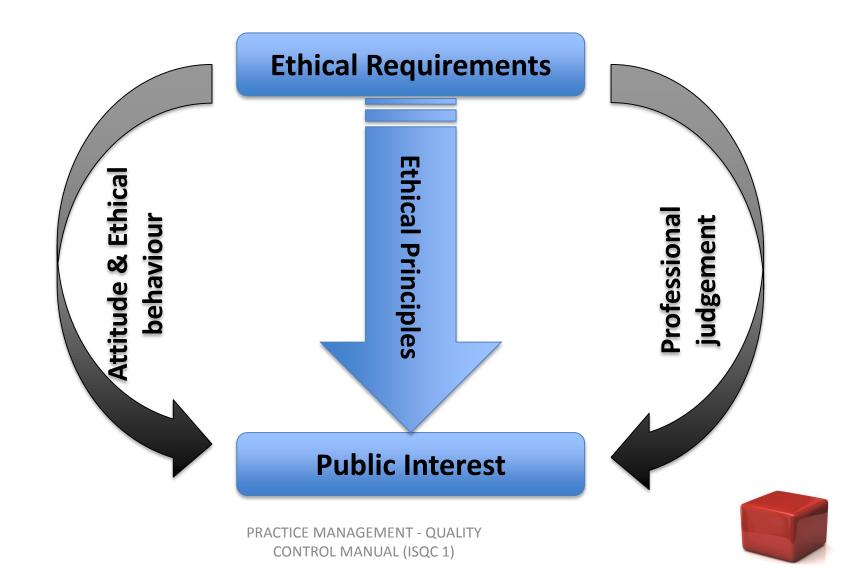
Independence & Conflict of Interest







# **Relevant Ethical Requirements**





# **Relevant Ethical Requirements**







### **Relevant Ethical Requirements**





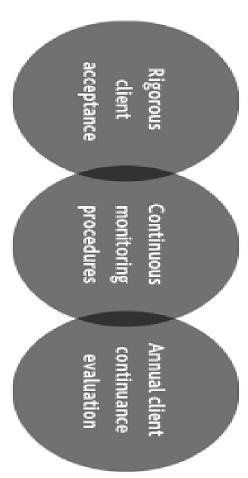


### **Acceptance & Continuance**

Relationships between clients and professional accountants are often established over several years:

- provide high-quality client service
- compromising situation continued business association may need to be reconsidered

Policies with respect to acceptance and continuance of client relationships be linked with independence considerations.







### **Acceptance & Continuance**



Competence: staff assigned to the engagement are competent and have the relevant knowledge & experience



Resources: practice has the resources (staff, time and other) to execute the engagement



Ethics: ability to comply with the ethical and independence requirements



Risk: consider the risk of the client (integrity) and its fit with the practice's risk profile





### **Acceptance & Continuance**



#### **Continuance:**

- 1. Prior findings
- 2. Changes
- 3. Payment
- 4. Risk/reputation
- 5. Staff turnover



#### **New client:**

- 1. Risk assessment
- 2. Risk profile fit
- 3. Engagement
- 4. Resources
- 5. Expectations



#### **Engagement:**

- 1. Nature & type
- 2. Risk
- 3. Competence
- 4. Use of reports
- 5. Distribution





### **Continuance of Engagement**



Findings: assess the type & nature of findings in terms of risks and management's response to addressing it



Changes in business: assess the changes in terms of its risks on & competence requires for the engagement



Financial status: assess the ability of the client to meet its financial obligations for the engagement



Conflict of interest: assess conflict of interest, independence & ethical considerations





### **Acceptance of New Clients**

Previous professional practitioner

Engagement risk assessment

Client's risk assess

Conflict of interest & independence

Risk profile fit of practice





### **Acceptance of New Engagements**

Previous professional practitioner

Regulatory considerations

Engagement risks assessment

resource requirements

Conflict of interest & independence





#### **Human Resources**

The practice require sufficient employees with the capabilities, competence, and commitment to ethical principles necessary to perform engagements in accordance with professional standards and regulatory and legal requirements, so as to enable the professional practitioner to issue reports that are appropriate in the circumstances.







### **Human Resources**

Recruitment & induction

Performance evaluation & promotion

Professional education (IPD)

Continuous professional development

Work experience (skills development)





### **Engagement Performance**

Policies and procedures are designed to provide reasonable assurance that engagements are performed in accordance with professional standards and applicable legal and regulatory requirements, and that reports issued are appropriate in the circumstances. Such policies and procedures shall include:

- Promoting consistency in the quality of engagement performance;
- Supervision responsibilities; and
- Review responsibilities.







### **Engagement Performance**

Discuss findings & impact on reports

Compliance to quality control processes

Review supporting documentation

Review reports - appropriateness

Review financial statements & reports





### **Monitoring Quality Control System**

Establish a monitoring process designed to provide reasonable assurance that the policies and procedures relating to the system of quality control are relevant, adequate, and operating effectively. This process shall:

- Ongoing consideration and evaluation of the system of quality control including, on a cyclical basis, inspection of at least one completed engagement;
- Responsibility for the monitoring process to be assigned to a person with sufficient and appropriate experience and authority; and
- Person performing the quality control review is not involved in inspecting the engagements.





### **Monitoring Quality Control System**

Procedures for monitoring

Communicate changes to staff

Non-compliance findings

**Update quality** control manual

Remedial & disciplinary action





### **Documentation**

Document quality control system

Destruction of working papers

Working papers to support monitoring

Remedial & disciplinary actions

Retention of working papers



PRACTICE MANAGEMENT - QUALITY CONTROL MANUAL (ISQC 1)





