

International Auditing and Assurance Standards Board Releases New Audit Risk Guidance

(New York/October 31, 2003) -- The International Federation of Accountant's (IFAC) International Auditing and Assurance Standards Board (IAASB) has released new standards to improve audit quality worldwide by requiring auditors to perform better risk assessments. On an international level, the new requirements represent significant changes to the standards governing audits of financial statements and provide the underpinnings for other IAASB projects currently under development.

The new International Standards on Auditing (ISAs) are as follows:

- [ISA 315, Understanding the Entity and Its Environment and Assessing the Risks of Material Misstatement](#);
- [ISA 330, The Auditor's Procedures in Response to Assessed Risks](#); and
- [ISA 500, Audit Evidence](#).

In addition, the IAASB made conforming changes to [ISA 200, Objective and General Principles Governing an Audit of Financial Statements](#) and the expression of the audit risk model.

The audit risk ISAs enable auditors to more clearly focus on areas where there is a greater risk of misstatement of the financial statements. It is anticipated that implementation of the new standards will increase the quality of audits by improving the linkage of audit procedures and assessed risks.

In addition to other new requirements, the auditor is now required to:

- Perform audit procedures to obtain a broader understanding of the entity and its environment, including its internal control;
- Make assessments of the risks of material misstatements in all cases and perform more rigorous assessments; and
- Design and perform further audit procedures that are linked to the assessed risks.

ISA 500 provides additional guidance about the auditor's use of assertions and the qualitative aspects of audit evidence.

"These changes benefit the public," emphasizes Dietz Mertin, IAASB Chair. "They will contribute to improving the quality of audits by driving changes in the auditor's assessment of risk and ultimately contribute to enhancing confidence in audited financial statements."

The changes are effective for audits of financial periods beginning on or after December 15, 2004. The following ISAs will continue to be in effect for financial periods beginning before December 15, 2004:

- ISA 200, Objective and General Principles Governing an Audit of Financial Statements;
- ISA 310, Knowledge of the Business;
- ISA 400, Risk Assessments and Internal Control;

- ISA 401, Auditing in a Computer Information Systems Environment; and
- ISA 500, Audit Evidence

These ISAs will be withdrawn when the audit risk ISAs and conforming changes to ISA 200 come into effect.

Other existing ISAs address specific aspects of the audit. Changes will be made to these ISAs in early 2004 to ensure conformity and consistency with the newly released audit risk ISAs. The IAASB decided to release the ISAs 315, 330, 500, and 200 ahead of the conforming changes to provide auditors with as much time as possible to consider how to incorporate the required changes into their audit methodologies and to explain the basis of audit risk assessment.

The audit risk ISAs have been drafted for all entities. The IAASB recognizes there may be specific considerations relevant to the audit of smaller entities and ISA 315 includes such considerations.

The new ISAs as well as all guidance developed by the IAASB may be downloaded at no charge from www.ifac.org/store.

IFAC is the worldwide organization for the accountancy profession. It is comprised of 155 professional accountancy bodies in 114 countries, representing more than 2.4 million accountants in public practice, education, government service, industry and commerce. IFAC's mission is to develop and enhance the profession to enable it to provide services of consistently high quality in the public. In addition to developing auditing standards through the IAASB, IFAC also develops education, ethics, and public sector accounting standards.

The IAASB's role is to improve auditing and assurance standards and the quality and uniformity of practice throughout the world, thereby strengthening public confidence in the global auditing profession and serving the public interest.

**IFAC
International
Auditing
and Assurance
Standards Board**

International Standard on Auditing 200

Approved October 2003

**Objective and General
Principles Governing an
Audit of Financial Statements**

Issued by the
International
Federation of
Accountants



This International Standard on Auditing (ISA) has been prepared by the International Auditing and Assurance Standards Board (IAASB). It was approved in October 2003.

The approved text of this ISA of the IAASB is published in the English language.

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INTERNATIONAL STANDARD ON AUDITING 200
OBJECTIVE AND GENERAL PRINCIPLES GOVERNING
AN AUDIT OF FINANCIAL STATEMENTS
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The existing ISA on "Objective and General Principles Governing an Audit of Financial Statements" has been re-numbered ISA 200A. ISA 200A remains in effect for audits of financial statements for periods beginning before December 15, 2004.

International Standards on Auditing (ISAs) are to be applied, as appropriate, in the audit or review of historical financial information.

ISAs contain basic principles and essential procedures (identified in bold lettering) together with related guidance in the form of explanatory and other material, including appendices. The basic principles and essential procedures are to be understood and applied in the context of the explanatory and other material that provide guidance for their application. It is therefore necessary to consider the whole text of an ISA to understand and apply the basic principles and essential procedures.

The nature of ISAs requires auditors to exercise professional judgment in applying them. In exceptional circumstances, an auditor may judge it necessary to depart from a basic principle or essential procedure of an ISA to achieve more effectively the objective of the audit. When such a situation arises, the auditor should be prepared to justify the departure.

Any limitation of the applicability of a specific ISA is made clear in the ISA.

In circumstances where specific basic principles, essential procedures or guidance contained in an ISA are not applicable in a public sector environment, or when additional guidance is appropriate in such an environment, the Public Sector Committee of the International Federation of Accountants so states in a Public Sector Perspective (PSP) at the end of the ISA. When no PSP is added, the ISA is to be applied as written to engagements in the public sector.

Introduction

1. The purpose of this International Standard on Auditing (ISA) is to establish standards and provide guidance on the objective and general principles governing an audit of financial statements. This ISA is to be read in conjunction with ISA 120, “Framework of International Standards on Auditing.”

Objective of an Audit

2. **The objective of an audit of financial statements is to enable the auditor to express an opinion whether the financial statements are prepared, in all material respects, in accordance with an applicable financial reporting framework.** The phrases used to express the auditor’s opinion are “give a true and fair view” or “present fairly, in all material respects,” which are equivalent terms.
3. Although the auditor’s opinion enhances the credibility of the financial statements, the user cannot assume that the audit opinion is an assurance as to the future viability of the entity nor the efficiency or effectiveness with which management has conducted the affairs of the entity.

General Principles of an Audit

4. **The auditor should comply with the *Code of Ethics for Professional Accountants* issued by the International Federation of Accountants.** Ethical principles governing the auditor’s professional responsibilities are:
 - (a) Independence;
 - (b) Integrity;
 - (c) Objectivity;
 - (d) Professional competence and due care;
 - (e) Confidentiality;
 - (f) Professional behavior; and
 - (g) Technical standards.
5. **The auditor should conduct an audit in accordance with ISAs.** These contain basic principles and essential procedures together with related guidance in the form of explanatory and other material.
6. **The auditor should plan and perform an audit with an attitude of professional skepticism recognizing that circumstances may exist that cause the financial statements to be materially misstated.** An attitude of professional skepticism means the auditor makes a critical assessment, with a questioning mind, of the validity of audit evidence obtained and is alert to audit evidence that contradicts or brings into question the reliability of documents or management representations. For example, an attitude of professional skepticism is necessary throughout the audit process for the auditor to reduce the risk of overlooking suspicious circumstances, of over generalizing when drawing conclusions from audit observations, and of using faulty assumptions in determining the nature, timing, and extent of the audit procedures and evaluating the results thereof. In planning and performing an audit, the auditor neither assumes that management is dishonest nor assumes unquestioned honesty. Accordingly,

representations from management are not a substitute for obtaining sufficient appropriate audit evidence to be able to draw reasonable conclusions on which to base the audit opinion.

Scope of an Audit

7. The term “scope of an audit” refers to the audit procedures deemed necessary in the circumstances to achieve the objective of the audit. **The audit procedures required to conduct an audit in accordance with ISAs should be determined by the auditor having regard to the requirements of ISAs, relevant professional bodies, legislation, regulations and, where appropriate, the terms of the audit engagement and reporting requirements.**

Reasonable Assurance

8. An audit in accordance with ISAs is designed to provide reasonable assurance that the financial statements taken as a whole are free from material misstatement. Reasonable assurance is a concept relating to the accumulation of the audit evidence necessary for the auditor to conclude that there are no material misstatements in the financial statements taken as a whole. Reasonable assurance relates to the whole audit process.
9. An auditor cannot obtain absolute assurance because there are inherent limitations in an audit that affect the auditor’s ability to detect material misstatements. These limitations result from factors such as:
- The use of testing.
 - The inherent limitations of internal control (for example, the possibility of management override or collusion).
 - The fact that most audit evidence is persuasive rather than conclusive.
10. Also, the work undertaken by the auditor to form an audit opinion is permeated by judgment, in particular regarding:
- (a) The gathering of audit evidence, for example, in deciding the nature, timing, and extent of audit procedures; and
 - (b) The drawing of conclusions based on the audit evidence gathered, for example, assessing the reasonableness of the estimates made by management in preparing the financial statements.
11. Further, other limitations may affect the persuasiveness of audit evidence available to draw conclusions on particular assertions¹ (for example, transactions between related parties). In these cases certain ISAs identify specified audit procedures which will, because of the nature of the particular assertions, provide sufficient appropriate audit evidence in the absence of:
- (a) Unusual circumstances which increase the risk of material misstatement beyond that which would ordinarily be expected; or
 - (b) Any indication that a material misstatement has occurred.
12. Accordingly, because of the factors described above, an audit is not a guarantee that the financial statements are free of material misstatement.

¹ Paragraphs 15-18 of ISA 500, “Audit Evidence” discuss the use of assertions in obtaining audit evidence.

Audit Risk and Materiality

13. Entities pursue strategies to achieve their objectives, and depending on the nature of their operations and industry, the regulatory environment in which they operate, and their size and complexity, they face a variety of business risks.² Management is responsible for identifying such risks and responding to them. However, not all risks relate to the preparation of the financial statements. The auditor is ultimately concerned only with risks that may affect the financial statements.
14. The auditor obtains and evaluates audit evidence to obtain reasonable assurance about whether the financial statements give a true and fair view (or are presented fairly, in all material respects) in accordance with the applicable financial reporting framework. The concept of reasonable assurance acknowledges that there is a risk the audit opinion is inappropriate. The risk that the auditor expresses an inappropriate audit opinion when the financial statements are materially misstated is known as “audit risk”.³
15. **The auditor should plan and perform the audit to reduce audit risk to an acceptably low level that is consistent with the objective of an audit.** The auditor reduces audit risk by designing and performing audit procedures to obtain sufficient appropriate audit evidence to be able to draw reasonable conclusions on which to base an audit opinion. Reasonable assurance is obtained when the auditor has reduced audit risk to an acceptably low level.
16. Audit risk is a function of the risk of material misstatement of the financial statements (or simply, the “risk of material misstatement”) (*i.e.*, the risk that the financial statements are materially misstated prior to audit) and the risk that the auditor will not detect such misstatement (“detection risk”). The auditor performs audit procedures to assess the risk of material misstatement and seeks to limit detection risk by performing further audit procedures based on that assessment (see ISA 315, “Understanding the Entity and Its Environment and Assessing the Risks of Material Misstatement” and ISA 330, “The Auditor’s Procedures in Response to Assessed Risks”). The audit process involves the exercise of professional judgment in designing the audit approach, through focusing on what can go wrong (*i.e.*, what are the potential misstatements that may arise) at the assertion level (see ISA 500, “Audit Evidence”) and performing audit procedures in response to the assessed risks in order to obtain sufficient appropriate audit evidence.
17. The auditor is concerned with material misstatements, and is not responsible for the detection of misstatements that are not material to the financial statements taken as a whole. The auditor considers whether the effect of identified uncorrected misstatements, both individually and in the aggregate, is material to the financial statements taken as a whole. Materiality and audit risk are related (see ISA 320, “Audit Materiality”). In order to design audit procedures to determine whether there are misstatements that are material to the financial statements taken as a whole, the auditor considers the risk of material misstatement at two levels: the overall financial

² Paragraphs 30 - 34 of ISA 315, “Understanding the Entity and Its Environment and Assessing the Risks of Material Misstatement,” discuss the concept of business risks and how they relate to risks of material misstatement.

³ This definition of audit risk does not include the risk that the auditor might erroneously express an opinion that the financial statements are materially misstated.

statement level and in relation to classes of transactions, account balances, and disclosures and the related assertions.⁴

18. The auditor considers the risk of material misstatement at the overall financial statement level, which refers to risks of material misstatement that relate pervasively to the financial statements as a whole and potentially affect many assertions. Risks of this nature often relate to the entity's control environment (although these risks may also relate to other factors, such as declining economic conditions), and are not necessarily risks identifiable with specific assertions at the class of transactions, account balance, or disclosure level. Rather, this overall risk represents circumstances that increase the risk that there could be material misstatements in any number of different assertions, for example, through management override of internal control. Such risks may be especially relevant to the auditor's consideration of the risk of material misstatement arising from fraud. The auditor's response to the assessed risk of material misstatement at the overall financial statement level includes consideration of the knowledge, skill, and ability of personnel assigned significant engagement responsibilities, including whether to involve experts; the appropriate levels of supervision; and whether there are events or conditions that may cast significant doubt on the entity's ability to continue as a going concern.
19. The auditor also considers the risk of material misstatement at the class of transactions, account balance, and disclosure level because such consideration directly assists in determining the nature, timing, and extent of further audit procedures at the assertion level.⁵ The auditor seeks to obtain sufficient appropriate audit evidence at the class of transactions, account balance, and disclosure level in such a way that enables the auditor, at the completion of the audit, to express an opinion on the financial statements taken as a whole at an acceptably low level of audit risk. Auditors use various approaches to accomplish that objective.⁶
20. The discussion in the following paragraphs provides an explanation of the components of audit risk. The risk of material misstatement at the assertion level consists of two components as follows:
 - "Inherent risk" is the susceptibility of an assertion to a misstatement that could be material, either individually or when aggregated with other misstatements, assuming that there are no related controls. The risk of such misstatement is greater for some assertions and related classes of transactions, account balances, and disclosures than for others. For example, complex calculations are more likely to be misstated than simple calculations. Accounts consisting of amounts derived from accounting estimates that are subject to significant measurement uncertainty pose greater risks than do accounts consisting of relatively routine, factual data. External circumstances giving rise to business risks may also influence inherent risk. For example, technological developments might make a

⁴ ISA 315, "Understanding the Entity and Its Environment and Assessing the Risks of Material Misstatement" provides additional guidance on the auditor's requirement to assess risks of material misstatement at the financial statement level and at the assertion level.

⁵ ISA 330, "The Auditor's Procedures in Response to Assessed Risks" provides additional guidance on the requirement for the auditor to design and perform further audit procedures in response to the assessed risks at the assertion level.

⁶ The auditor may make use of a model that expresses the general relationship of the components of audit risk in mathematical terms to arrive at an appropriate level of detection risk. Some auditors find such a model to be useful when planning audit procedures to achieve a desired audit risk though the use of such a model does not eliminate the judgment inherent in the audit process.

particular product obsolete, thereby causing inventory to be more susceptible to overstatement. In addition to those circumstances that are peculiar to a specific assertion, factors in the entity and its environment that relate to several or all of the classes of transactions, account balances, or disclosures may influence the inherent risk related to a specific assertion. These latter factors include, for example, a lack of sufficient working capital to continue operations or a declining industry characterized by a large number of business failures.

- “Control risk” is the risk that a misstatement that could occur in an assertion and that could be material, either individually or when aggregated with other misstatements, will not be prevented, or detected and corrected, on a timely basis by the entity’s internal control. That risk is a function of the effectiveness of the design and operation of internal control in achieving the entity’s objectives relevant to preparation of the entity’s financial statements. Some control risk will always exist because of the inherent limitations of internal control.
21. Inherent risk and control risk are the entity’s risks; they exist independently of the audit of the financial statements. The auditor is required to assess the risk of material misstatement at the assertion level as a basis for further audit procedures, though that assessment is a judgment, rather than a precise measurement of risk. When the auditor’s assessment of the risk of material misstatement includes an expectation of the operating effectiveness of controls, the auditor performs tests of controls to support the risk assessment. The ISAs do not ordinarily refer to inherent risk and control risk separately, but rather to a combined assessment of the “risk of material misstatement.” Although the ISAs ordinarily describe a combined assessment of the risk of material misstatement, the auditor may make separate or combined assessments of inherent and control risk depending on preferred audit techniques or methodologies and practical considerations. The assessment of the risk of material misstatement may be expressed in quantitative terms, such as in percentages, or in non-quantitative terms. In any case, the need for the auditor to make appropriate risk assessments is more important than the different approaches by which they may be made.
 22. “Detection risk” is the risk that the auditor will not detect a misstatement that exists in an assertion that could be material, either individually or when aggregated with other misstatements. Detection risk is a function of the effectiveness of an audit procedure and of its application by the auditor. Detection risk cannot be reduced to zero because the auditor usually does not examine all of a class of transactions, account balance, or disclosure and because of other factors. Such other factors include the possibility that an auditor might select an inappropriate audit procedure, misapply an appropriate audit procedure, or misinterpret the audit results. These other factors ordinarily can be addressed through adequate planning, proper assignment of personnel to the engagement team, the application of professional skepticism, and supervision and review of the audit work performed.
 23. Detection risk relates to the nature, timing, and extent of the auditor’s procedures that are determined by the auditor to reduce audit risk to an acceptably low level. For a given level of audit risk, the acceptable level of detection risk bears an inverse relationship to the assessment of the risk of material misstatement at the assertion level. The greater the risk of material misstatement the auditor believes exists, the less the detection risk that can be accepted.

Conversely, the less risk of material misstatement the auditor believes exist, the greater the detection risk that can be accepted.

Responsibility for the Financial Statements

24. While the auditor is responsible for forming and expressing an opinion on the financial statements, the responsibility for preparing and presenting the financial statements in accordance with the applicable financial reporting framework is that of the management of the entity, with oversight from those charged with governance.⁷ The audit of the financial statements does not relieve management or those charged with governance of their responsibilities.

Effective Date

25. This ISA is effective for audits of financial statements for periods beginning on or after December 15, 2004.

⁷ The structures of governance vary from country to country reflecting cultural and legal backgrounds. Therefore, the respective responsibilities of management and those charged with governance vary depending on the legal responsibilities in the particular jurisdiction.