

## Auditing Corporate Governance

*Geneva (Switzerland)*

*9 - 13 December 2024*

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## Auditing Corporate Governance

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### Introduction

Corporate Governance is now one of the hottest topics in the business world. It is both a regulatory requirement and a business enabler.

But do you know whether your Corporate Governance activities are extracting maximum value? If not, this is probably because your Internal Audit team have not assessed this key topic.

This audit approach is crucial as the Board and the Audit Committee need comprehensive assurance about this strategic business process.

This Auditing Corporate Governance training course will provide all the tools and techniques essential to audit the complex and wide-ranging field of Corporate Governance. It will help you ensure that you are applying the very best practices and meet all regulatory requirements.

### Copurse Obhectives of Auditing Corporate Governance

- Audit the risk management process
- Meet stakeholder expectations regarding Corporate Governance CG
- Assess the effectiveness of business continuity planning
- Assist the Audit Committee in their Corporate Governance CG role
- Assess sustainability and environmental governance
- Audit joint ventures and partnerships

### Auditing Corporate Governance Course Outlines

#### Day 1

#### The Corporate Governance Requirements

#### The Key Aspects of Corporate Governance

- What is Corporate Governance?
- 6 Core Principles of Governance
- The Governance Warning Signs
- Corporate Governance Insights Paper
- Auditing Corporate Governance - New guidance
- Meeting Stakeholder Requirements
- How is an organisation managed on behalf of the stakeholders?

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- The Key Parties within Governance
  - Audit Committee
  - The Board
  - Regulators
  - Customers
  - Suppliers
- Governance and Accountability Tool
- Developing a Terms of Reference for the Assignment
- Audit Programme
- Guide on IA Standard 2120
- Corporate Governance Statements

### Governance Assessment Techniques

- COSO Advisory Paper - Improving organizational performance and Governance
- Governance and Strategy
- Governance Models
- Codes of Governance Requirements
- Financial Reporting Implications
- International vs. National Governance Criteria
- The 3 Lines of Defence
- Who should cover what?

### The Business Environment

- The Standards, Processes, and Structures
- The Tone at the Top Regarding the Importance of Internal Control
- Expected Standards of Conduct
- Management Reinforcement of Expectations across the Organization
- The Integrity and Ethical Values of the Organization
- The Governance Oversight Responsibilities
- The Assignment of Authority and Responsibility
- The Process for Attracting, Developing, and Retaining Staff
- Establishment of Performance Measures, Incentives, and Rewards

### Analysing and Assessing the Effectiveness of Governance Controls

- Business Process Analysis Techniques
- Process Objectives and Risk
- The Need to Understand the Business Objectives
- Developing a Programme to Reflect these Objectives
- Defining and Measuring Strategic Objectives
- Determining Process Components
- The Link between Objectives and Risk
- The Link between Risks and Controls
- Process and Business System Controls
- The Link between Inputs and Outputs
- Trigger Events

### Day 2

A graphic of a chessboard with several chess pieces (a king, a pawn, and a knight) on it, set against a background of concentric circles.

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## Preparing for the Governance Audit

### Scoping a Governance Audit

- Governance Structure
- Reporting Lines
- Strategy and Risk Appetite
- Leadership and Culture
- 3 Lines of Defence Process
- Communication with Regulators
- Escalation
- Delegated Authorities
- Whistleblowing
- Accountabilities
- Data Integrity
- Commitment to Governance
- Policies

### The Need for Governance Audit of the Board

- The Key Role of the Board in Governance
- The Need to Assess the Risks at this Level
- Determining the Key Risks and Causes
- The Audit Approach in this Sensitive Area
- How to gather the evidence?

### The 15 Key Governance Board Risks to be Reviewed

- The actions of the Board are taken without due consideration of the impact on the organisation and the stakeholders
- Independent members of the Board are unable to give robust challenge to the executive / senior management
- The Board does not have sufficient, complete or timely information on which to base its decisions
- The Board is not monitoring or taking action on the most significant risks to the organisation
- Evidence of the decisions made by the Board, including the challenge process, is not is not transparent
- Actions agreed by the Board are not implemented on a timely basis
- Committees set up by the Board may not fulfill their obligations or there are too many committees such that the oversight is fragmented
- The Board is not effective in covering the risks relating to remote sites or does not have responsibility / oversight for all parts of the organisation
- Policies, procedures and projects are not aligned to the organisation's objectives
- The culture of the organisation is not sufficiently defined or does not support the organisation in achieving its objectives
- Risks are accepted or taken which are outside of the organisation's risk appetite
- The organisation's risk appetite may conflict with the objectives and values of the organisation
- In the event of a significant incident here is an adverse effect on the wider economy or society
- The governance requirements of any regulatory or legislation requirements are not met leading to increased regulatory sanction, censure or closure of a business
- Communications from the Board are not effective such that parts of the organisation may not be operating in line with board expectations and may not support the organisation in achieving its objectives

A graphic of a chessboard with several chess pieces (a king, a queen, a rook, and a knight) positioned on the board. The pieces are rendered in a 3D style with gold and silver colors. The board is a checkered pattern of light and dark squares.

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### Auditing the Overall Risk Management Process

- Establishing the Position Regarding RM in the Business
- Establish Corporate Targets and Monitor Overall Progress
- Risk Management using ISO 31000 Paper from IIA
- Keeping the Board Apprised of the Most Significant Risks
- Assessment of RM Capabilities
- Strategic Risk Assessment
- Review of Risk Evaluations in each Function
- Ensuring Actions to Treat Exposures Implemented
- Ensuring All Functions Evaluate their Risks Consistently
- Evaluating the Results and Challenging where Necessary
- Identification of Exposures
- Reviewing Risk Registers
- Imperatives for Change - RBA Planning
- Basing Audit Programme on Most Significant Risks
- Comparing Perceived vs. Actual Controls
- Risk Management Evaluation Tool

### Evaluating Risk Appetite

- Evaluating the Risk Appetite Statement
- Defining Risk Limits
- The Risk Profiling
- Ensuring the Risk Appetite is defined for each type of risk
- Ensuring Target Risk for Each Event

### Day 3

#### Reviewing the Key Aspects of Governance

#### Auditing the Audit Committee Process

- The Audit Committee Role
- Structure and Independence
- Does the Committee Approved but not direct internal audit strategy, plan and performance?
- Does the Committee review summary IA reports and the main issues arising and seek assurance that action has been taken?
- How does the Committee consider the reports of external audit and other external agencies?
- How are the effectiveness of relationships between IA and EA and other bodies reviewed?
- How are the effectiveness of the risk management environment and anti-fraud arrangements assessed?
- The Audit Committee / IA Relationship
- How the Audit Committee should Assess IA
- Audit Programme
- How does the Committee satisfy itself that assurance statements and the annual statement of accounts properly reflect the risk?
- Audit Committee Checklist
- Audit Committee Report

### Auditing Reputation

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- The Rise of Reputation as a Key Risk
- The Increasing Importance of a Positive Image - The need to be admired
- Where does reputation come from?
- How do you measure it?
- The Magnifying Effect on Reputation of Business Failures
- Global Brands
- How to judge reputation?
- The Explosion of Regulation and External Assurance
- Identifying Reputational Risks
- Reviewing Reputational Risk

### Corporate Social Responsibility

- The Increasing Importance of Corporate Social Responsibility CSR
- IIA Standard 2110 Re-auditing of Ethics
- What constitutes CSR?
- The Wider Aspects of CSR and the Implications for IA
- Doing Responsible Things Responsibly
- Auditing Ethics
- Redefining IA Role with CSR in Mind
- An Audit Framework
- How to audit CSR? - Key Steps
  - Is communication with main stakeholders taken seriously?
  - Are the expectations of these stakeholders accurately understood, and what are the risks that these will not be met?
  - Are opportunities taken to develop the ethical reputation of the business?
  - How do we ensure that staff have and display the right attitudes?
  - Has the business assessed its reputation for social responsibility and its impact on our business prosperity?
  - Is the Board, and in particular the Chief Executive, sensitive and responsive to the concerns of customers?

### Sustainability and Environment Audit

- The Need for Environmental Auditing
- The Key Requirements for Sustainability of Resources
- Why Environmental Audit is valuable even if you do need to comply with ISO 14001
- Carrying-out an Environmental Site Review
- Reviewing the Audit Trails
- Meeting Regulatory Requirements
- Ensuring Consistency

### Day 4

#### Auditing Other Key Governance Activities

#### Auditing IT Governance

- Global Technology Audit Guides GTAGs
- The Need to Determine the Boundaries
- Defining the IT Audit Universe

A graphic of a chessboard with several chess pieces (a king, a queen, a rook, and a knight) on it. The pieces are gold and silver. The board is white and black squares. In the background, there are concentric circles radiating from the center.

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- Focus on High Risk Areas
- Assess IT Vulnerabilities
- Target Areas Where You are Focusing on Process rather than Technical Aspects
- Use of Audit Frameworks such as CoBIT and ISO 27000
- IIA Standard on IT Governance
- Risk Based Audit of General Controls GAIT
- IIA Guidance re GAIT
- ISO 27000 Audit Checklist

### Auditing Joint Ventures and Partnerships

- Ensuring that there is a Risk Strategy for JVs
- What protocol is in place?
- What is the review mechanism?
- Is it effective?
- What frequency is there for review by management?
- What mechanism is there to guide management in attending JV meetings?
- Does anyone know the number of JVs and partnerships you are involved in and how much money and other resources are invested in them?
- Has each JV been risk reviewed?

### Reviewing a Current JV or Partnership

- Rationale
- Added Value
- Decision-making
- Performance
- Finance
- Problems
- Termination

### Auditing Business Continuity Planning

- The Importance of BCP
- The Need to Recognize BCP is not just about IT Recovery
- Reviewing the Different Types of Disaster - Have all been considered?
- Does the organization's leadership understand the current business continuity risk level and the potential impacts of likely degrees of loss?
- Can the organization prove the business continuity risks are mitigated to an approved acceptable?
- Are they tested effectively?
- Is the Board well set up to respond swiftly and capably in a crisis?
- The Transition from an Emergency to a Disaster and the Questions to Ask at Each Stage
- Is there an appropriate contingency plan ready to be used to manage a crisis?
- Communication Testing
- Alternative Site Testing
- A Paper on BCP Resilience will be shared

### Day 5

### Auditing Technology Governance and Regulatory Compliance

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### Reviewing Key Controls Over Technology

- Risk and Control Matrices to Document Technology Dependencies
- Evaluating End-User Computing
- Implementing or Monitoring Control Activities when Outsourcing IT Functions
- Configuring the IT Infrastructure to Support Restricted Access and Segregation of Duties
- Configuring IT to Support the Complete and Accurate Processing of Transactions and Data
- Administering Security and Access
- Applying a System Development Life Cycle Over Packaged Software

### Assessing Management Information Governance

- Inventory of Information Requirements
- Validating Information from External Sources
- Information from Non-Finance Management
- Creating and Maintaining Information Repositories
- Enhancing Information Quality Through a Data Governance Program
- Identifying, Protecting, and Retaining Financial Data and Information
- Adoption of ISO 27000

### Communication Internally and Externally

- External Financial Reporting Disciplines
- Responsibilities and Guidelines for Communication to the Board of Directors
- Communicating a Whistle-Blower Program to Company Personnel
- Communicating through Alternative Reporting Channels
- Establishing Cross-Functional and Multi-directional Internal Control Communication
- Surveys for External Parties

### Ongoing Evaluations to Ascertain Whether the Components of Internal Control are Present and Functioning

- Develop a Baseline for Effective Internal Control Processes
- Have a Mix of Evaluations from Different Sources
- Use the Most Knowledgeable Personnel
- Adjust Scope and Frequency
- Change the Monitoring Processes as the Business Activities and Risk Profile Changes
- Develop Metrics
- Consider a Continuous Monitoring / Audit Approach



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