



PB INSTITUTE OF RESEARCH AND TECHNOLOGY

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Nairobi - Kenya

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Navigating Climate-Related Financial Disclosures: Climate Risk Reporting

Duration: 5 days

On-Site

01 Who Should Attend

- This course is designed for professionals involved in financial reporting, risk management, and sustainability, including:
 - Chief Financial Officers (CFOs) and Finance Directors
 - Chief Sustainability Officers (CSOs) and environmental, social, and governance (ESG) directors
 - Financial reporting managers, corporate controllers, and senior accountants
 - Internal and external auditors reviewing sustainability and climate data
 - Corporate risk management professionals and Chief Risk Officers (CROs)
 - Investor relations (IR) managers and corporate communications directors
 - Legal counsel, compliance officers, and regulatory affairs specialists
 - Strategic planning executives and corporate sustainability analysts



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02 About the Course

As global regulatory frameworks rapidly shift to mandate rigorous transparency regarding environmental impacts, organizations face mounting expectations to account for climate-related risks and opportunities. The **Navigating Climate-Related Financial Disclosures: Climate Risk Reporting** training course equips finance, accounting, and sustainability professionals with the essential methodologies, regulatory frameworks, and analytical tools required to measure, manage, and transparently report climate-related financial impacts.

Attendees will master emerging global reporting standards—such as International Sustainability Standards Board (ISSB) guidelines, Task Force on Climate-related Financial Disclosures (TCFD) frameworks, and regional compliance mandates. Participants will learn how to conduct climate scenario analyses, quantify physical and transition risks, integrate climate metrics into financial statements, and establish robust internal controls for sustainability data. By bridging financial accounting with environmental science, this program empowers leaders to meet strict regulatory requirements, satisfy investor demands, and future-proof their organizations against climate-driven market disruptions.

03 Workshop Objectives

- Master the methodology for measuring direct emissions, indirect energy emissions, and complex value-chain emissions.
- Identify industry-specific metrics that are "material" to investors, such as water stress levels for agribusiness or carbon intensity for manufacturing.
- Define the roles and responsibilities of the Board of Directors in monitoring climate-related risks.
- Develop strategies to communicate transition plans to shareholders, employees, and regulators like the CMA or KRA.



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04 Module Topics

Module 1: Introduction to Climate Change and Financial Risk

Module 2: Climate-Related Financial Risks and Opportunities

Module 3: The Task Force on Climate-related Financial Disclosures (TCFD)

Module 4: Climate Risk Assessment and Scenario Analysis

Module 5: Climate-Related Financial Metrics and Targets

Module 6: Integrating Climate Risk into Financial Reporting

Module 7: Regulatory Developments and Emerging Standards

Module 8: Climate Risk and Investment Decisions

Module 9: Implementation and Communication Strategies