

COURSE OVERVIEW TM1117 Governance Awareness (Controls)

Course Title

Governance Awareness (Controls)

Course Date/Venue

July 14-18, 2025/Glasshouse Meeting Room, Grand Millennium Al Wahda Hotel, Abu Dhabi, UAE

Course Reference

TM1117

Course Duration/Credits

Five days/3.0 CEUs/30 PDHs

Course Description







This practical and highly-interactive course includes real-life case studies where participants will be engaged in a series of interactive small groups and class workshops.

This course is designed to provide participants with a detailed and up-to-date overview of Governance Awareness (Controls). It covers the corporate governance fundamentals, governance structures and roles; the internal control systems, governance versus management and regulatory and legal framework in the power sector; the control environment and ethical culture, enterprise risk management (ERM), COSO framework and three lines model; and the regulatory compliance systems, internal policies and procedures and segregation of duties.

During this interactive course, participants will learn the governance in project management, procurement and financial controls, IT governance and cybersecurity; the asset management controls, environmental, social & governance (ESG) and audit and assurance functions; the control design implementation. and control testing governance monitorina: the KPI/KRI for effectiveness, culture and behavioral controls and fraud risk management; the continuous improvement of governance, control failures in the power sector and governance audit and selfassessment; and the governance compliance plan, board reporting and communication.











Course Objectives

Upon the successful completion of this course, each participant will be able to:-

- Apply and gain a fundamental knowledge on governance awareness (controls)
- Discuss corporate governance fundamentals, governance structures and roles
- Recognize internal control systems, governance versus management and regulatory and legal framework in the power sector
- Explain control environment and ethical culture, enterprise risk management (ERM), COSO framework and three lines model
- Determine regulatory compliance systems, internal policies and procedures and segregation of duties
- Carryout governance in project management, procurement and financial controls, IT governance and cybersecurity
- Apply asset management controls, environmental, social & governance (ESG) and audit and assurance functions
- Employ control design and implementation, control testing and monitoring
- Carryout KPI/KRI for governance effectiveness, culture and behavioral controls and fraud risk management
- Implement continuous improvement of governance, control failures in the power sector and governance audit and self-assessment
- Develop a governance compliance plan and apply board reporting and communication

Exclusive Smart Training Kit - H-STK®



Participants of this course will receive the exclusive "Haward Smart Training Kit" (H-STK®). The H-STK® consists of a comprehensive set of technical content which includes electronic version of the course materials conveniently saved in a Tablet PC.

Who Should Attend

This course provides an overview of all significant aspects and considerations of governance awareness (controls) for board members and executives, senior management, internal auditors and compliance officers, risk management professionals, finance and accounting professionals, project managers and PMO staff, legal and corporate affairs personnel, IT governance and information security teams and other technical staff.

Accommodation

Accommodation is not included in the course fees. However, any accommodation required can be arranged at the time of booking.







Course Certificate(s)

Internationally recognized certificates will be issued to all participants of the course who completed a minimum of 80% of the total tuition hours

Certificate Accreditations

Haward's Certificates are accredited by the following international accreditation organizations:



British Accreditation Council (BAC)

Haward Technology is accredited by the **British Accreditation Council** for **Independent Further and Higher Education** as an **International Centre**. Haward's certificates are internationally recognized and accredited by the British Accreditation Council (BAC). BAC is the British accrediting body responsible for setting standards within independent further and higher education sector in the UK and overseas. As a BAC-accredited international centre, Haward Technology meets all of the international higher education criteria and standards set by BAC.



The International Accreditors for Continuing Education and Training (IACET - USA)

Haward Technology is an Authorized Training Provider by the International Accreditors for Continuing Education and Training (IACET), 2201 Cooperative Way, Suite 600, Herndon, VA 20171, USA. In obtaining this authority, Haward Technology has demonstrated that it complies with the **ANSI/IACET 2018-1 Standard** which is widely recognized as the standard of good practice internationally. As a result of our Authorized Provider membership status, Haward Technology is authorized to offer IACET CEUs for its programs that qualify under the **ANSI/IACET 2018-1 Standard**.

Haward Technology's courses meet the professional certification and continuing education requirements for participants seeking **Continuing Education Units** (CEUs) in accordance with the rules & regulations of the International Accreditors for Continuing Education & Training (IACET). IACET is an international authority that evaluates programs according to strict, research-based criteria and guidelines. The CEU is an internationally accepted uniform unit of measurement in qualified courses of continuing education.

Haward Technology Middle East will award **3.0 CEUs** (Continuing Education Units) or **30 PDHs** (Professional Development Hours) for participants who completed the total tuition hours of this program. One CEU is equivalent to ten Professional Development Hours (PDHs) or ten contact hours of the participation in and completion of Haward Technology programs. A permanent record of a participant's involvement and awarding of CEU will be maintained by Haward Technology. Haward Technology will provide a copy of the participant's CEU and PDH Transcript of Records upon request.

Course Fee

US\$ 5,500 per Delegate + **VAT**. This rate includes H-STK[®] (Haward Smart Training Kit), buffet lunch, coffee/tea on arrival, morning & afternoon of each day.





Course Instructor(s)

This course will be conducted by the following instructor(s). However, we have the right to change the course instructor(s) prior to the course date and inform participants accordingly:



Mr. Pan Kidis, MBA, BSc, is a Senior Management Consultant with over 30 years of extensive experience in Quality Control in Manufacturing, Good Manufacturing Practices Certification (GMP), Manufacturing Process Details & Quality Plan, Manufacturing Systems, Fundamentals of Manufacturing Management, Lean Manufacturing & **Process** Supply Optimization, **Production** Planning & Control. Management Manufacturing **Processes** for Manufacturing,

Techniques, Basics of Manufacturing Planning & Control (MPC), Process Hazard Analysis (PHA) for Manufacturing, Cost Reduction Techniques in Manufacturing, Manufacturing Data Analytics & IoT Applications, Forecasting in Manufacturing, Principles of Data Collection, Data Analysis Techniques, Data Management Systems, Production Management Fundamentals, Production Management, Warehouse Management, Production Planning, Material Requirement Planning, Data Analysis Techniques, Master Production Scheduling (MPS), Quality Management, Inventory Management, Production Planning & Scheduling, Administration Skills, Office Management Skills, Survey Skills, Interviewing Skills, Interpersonal Skills, Communication Negotiation Skills, Presentation Skills, Manager Skills, Supervisory & Management Skills, Counselling Skills, Leadership Skills, Office Management, Code of Conduct, Train the Trainer, Logistics & Transportation Planning Methods, Forecasting Logistics Demands, Visual Network Model, Logistics Operations, Strategic Transport Planning, Transport System, Fleet Planning, Routing & Scheduling, Transport Cost Concepts & Elements, Costing Vehicles & Trips, Tariff Fixing, Supply Chain & Operations Management, Logistics & Production Planning, Cost Reduction Techniques, Inventory Management, Business Analysis, Risk Management, Budgeting, Production & Shop Floor Analysis. **Database** Design & Implementation, Cost Administration, Production Data Acquisition & Analysis, Industrial Logistics, Process Improvement, Team Leadership & Training, Textile Manufacturing, Staff Reduction, Warehouse and Shipping. Further, he is also well-versed in Cash Flow Management, Decision Making Techniques, Production & Product Inventory Control, Inventory Analysis Tools, Stock Management Techniques, Material Handling, Process Improvement & Equipment Selection, Costing & Budgeting, Wastewater Treatment Plant Monitoring & Control, Volume Tank Measurements, Data Acquisition and Energy Conservation. He is currently the Business Analyst of Diasfalisis Ltd. wherein he is responsible in the design of the proposed business model and develop and evaluate new applications.

Mr. Kidis had occupied several significant positions as the **Supply Chain Manager**, **Production Planning & Logistics Manager**, **Purchasing Office Manager**, **Project Manager**, **Assistant Dyeing Manager**, **Production Supervisor**, **Production Coordinator** and Design & Analysis Intern for various international companies such as the Hellenic Fabrics, **AKZO Chemicals Ltd.** and **EKO Refinery** and Greek Navy Force.

Mr. Kidis has a Master degree in Business Administration from the University of Kent, UK and a Bachelor degree in Chemical Engineering from the Aristotle University of Thessaloniki, Greece. Further, he is a Certified Instructor/Trainer, a Certified Internal Verifier/Assessor/Trainer by the Institute of Leadership & Management (ILM) and has delivered numerous trainings, courses, workshops, seminars and conferences internationally.









Training Methodology

All our Courses are including **Hands-on Practical Sessions** using equipment, State-of-the-Art Simulators, Drawings, Case Studies, Videos and Exercises. The courses include the following training methodologies as a percentage of the total tuition hours:-

30% Lectures

20% Practical Workshops & Work Presentations

30% Hands-on Practical Exercises & Case Studies

20% Simulators (Hardware & Software) & Videos

In an unlikely event, the course instructor may modify the above training methodology before or during the course for technical reasons.

Course Program

The following program is planned for this course. However, the course instructor(s) may modify this program before or during the workshop for technical reasons with no prior notice to participants. Nevertheless, the course objectives will always be met:

Day 1: Monday, 14th of July 2025

Day I.	Monday, 14 Of July 2023
0730 - 0800	Registration & Coffee
0800 - 0815	Welcome & Introduction
0815 - 0830	PRE-TEST
0830 - 0930	Corporate Governance Fundamentals Definition and Purpose of Governance • Roles of Stakeholders and Shareholders • Principles of Effective Governance (OECD, ISO) • Governance in Utility and Power Companies
0930 - 0945	Break
0945 - 1030	Governance Structures & Roles Board of Directors' Responsibilities • Executive Management Accountability • Committees (Audit, Risk, Compliance) • Governance Charters and Frameworks
1030 - 1130	Internal Control Systems Definition and Importance of Internal Control • Types of Internal Controls (Preventive, Detective, Corrective) • The COSO Internal Control Framework • Examples from Power Utility Environments
1130 – 1215	Governance versus Management Distinction Between Governance and Operations • Decision Rights and Delegation of Authority • Governance Frameworks Supporting Operations • Case Examples in Infrastructure Projects
1215 - 1230	Break
1230 - 1330	Regulatory & Legal Framework in the Power Sector Local and International Standards (FERC, SEC, UAE Regulations) • Regulatory Bodies and Licensing • Code of Conduct and Ethics Standards • Reporting Obligations and Compliance
1330 - 1420	Control Environment & Ethical Culture Setting the Tone at the Top • Ethics Programs and Code of Conduct • Whistleblower Mechanisms • Conflict of Interest Management
1420 - 1430	Recap Using this Course Overview, the Instructor(s) will Brief Participants about the Topics that were Discussed Today and Advise Them of the Topics to be Discussed Tomorrow
1430	Lunch & End of Day One













Day 2:	Tuesday, 15 th of July 2025
0730 - 0830	Enterprise Risk Management (ERM) Risk Identification and Classification • Power Industry Risk Scenarios (Grid Failure, Cyber Risks) • Risk Appetite and Risk Tolerance • Integration of ERM into Governance
0830 - 0930	COSO Framework Deep Dive Control Environment and Risk Assessment • Control Activities and Monitoring • Information & Communication • Applying COSO in Utility Operations
0930 - 0945	Break
0945 – 1100	Three Lines Model (3LoD) First Line: Operational Management • Second Line: Risk, Compliance Functions • Third Line: Internal Audit • Role of Governance Bodies Across the Model
1100 – 1215	Regulatory Compliance Systems Compliance Risk Assessment • Monitoring Regulatory Obligations • Implementing Compliance Programs • Incident and Violation Reporting
1215 – 1230	Break
1230 - 1330	Internal Policies & Procedures Policy Hierarchy and Governance • Key Policy Areas: Procurement, Finance, IT • Documented Procedures and Process Controls • Review and Update Cycles
1330 - 1420	Segregation of Duties (SoD) Concept and Importance in Control Design • Common Violations and Red Flags • SoD in ERP Systems (SAP, Oracle) • Controls to Prevent Override or Collusion
1420 – 1430	Recap Using this Course Overview, the Instructor(s) will Brief Participants about the Topics that were Discussed Today and Advise Them of the Topics to be Discussed Tomorrow

Day 3:	Wednesday, 16 th of July 2025
0730 - 0830	Governance in Project Management
	Governance Roles in Capital Projects • Stage-Gate Models and Approvals •
	Governance of Contractors and Consultants • Project Governance Case Study
	(Substation or Grid Expansion)
0830 - 0930	Procurement & Financial Controls
	Tendering Process Controls • Bid Evaluation Transparency • Contract
	Governance and Approval Authority • Financial Delegations and Spending
	Limits
0930 - 0945	Break
0945 - 1100	IT Governance & Cybersecurity
	IT Control Frameworks (COBIT, NIST) • Cybersecurity Governance in
	Utilities • Data Protection and Access Controls • IT Audit and Controls
	Testing
1100 – 1215	Asset Management Controls
	Lifecycle Governance of Critical Assets • Asset Registry and Control Measures
	• Maintenance Governance and Risk • Integration with ISO 55000 Standards
1215 - 1230	Break

Lunch & End of Day Two



1430









1230 - 1330	Environmental, Social & Governance (ESG)
	ESG Drivers in the Power Sector • ESG Reporting and Frameworks (GRI,
	SASB) • Board Accountability for Sustainability • Internal Controls for ESG
	Metrics
1330 – 1420	Audit & Assurance Functions
	Internal Audit Purpose and Process • Coordination with External Audits •
	Control Self-Assessment (CSA) Programs • Remediation of Audit Findings
1420 – 1430	Recap
	Using this Course Overview, the Instructor(s) will Brief Participants about the
	Topics that were Discussed Today and Advise Them of the Topics to be
	Discussed Tomorrow
1430	Lunch & End of Day Three

Day 4: Thursday, 17th of July 2025

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0730 - 0830	Control Design & Implementation Characteristics of Effective Controls • Control Objectives and Indicators • Designing Preventive and Detective Controls • Role of Automation in Control Design
0830 - 0930	Control Testing & Monitoring Manual versus Automated Control Testing • Sampling Methods and Frequency • Evaluating Control Effectiveness • Root Cause Analysis of Control Failures
0930 - 0945	Break
0945 – 1100	KPI/KRI for Governance Effectiveness Key Performance Indicators in Governance • Key Risk Indicators in Operational Areas • Dashboard and Reporting Mechanisms • Linking Strategy to Control Objectives
1100 – 1215	Culture & Behavioral Controls Influencing Behavior Through Controls • Importance of Training and Awareness • Culture Audits and Behavioral Assessments • Promoting Integrity and Accountability
1215 – 1230	Break
1230 - 1330	Fraud Risk Management Fraud Triangle and Red Flags • Controls to Detect and Prevent Fraud • Role of Forensic Audits • Investigation Protocols and Reporting
1330 – 1420	Continuous Improvement of Governance Feedback Loops and Lessons Learned • Benchmarking Governance Practices • Governance Maturity Models • Role of Digital Transformation in Control Evolution
1420 – 1430	Recap Using this Course Overview, the Instructor(s) will Brief Participants about the Topics that were Discussed Today and Advise Them of the Topics to be Discussed Tomorrow
1430	Lunch & End of Day Four





Day 5:	Friday, 18 th of July 2025
0730 - 0830	Control Failures in the Power Sector
	Real Case Studies (e.g., Grid Blackouts, Misreporting) • Consequences of Poor
	Governance • Lessons Learned and Mitigation Plans • Group Discussion on
	Root Causes
	Governance Audit & Self-Assessment
0830 - 0930	Governance Self-Assessment Tools • Evaluating Governance Structure and
0030 - 0330	Practices • Interview Techniques and Documentation • Action Planning for
	Improvement
0930 - 0945	Break
	Developing a Governance Compliance Plan
0945 – 1100	Identifying Compliance Requirements • Mapping Controls to Regulations •
	Compliance Calendar and Tracking • Escalation and Remediation Process
	Board Reporting & Communication
1100 – 1215	Effective Governance Reporting • Board and Committee Engagement •
	Governance Reporting Templates • Communicating Governance Risks
1215 - 1230	Break
	Interactive Group Exercise
1230 – 1345	Simulated Governance Risk Scenario • Stakeholder Role Assignment •
1230 - 1343	Identification of Control Gaps • Presentation of Findings and
	Recommendations
	Course Conclusion
1345 – 1400	Using this Course Overview, the Instructor(s) will Brief Participants about t
	Topics that were Covered During the Course
1400 – 1415	POST-TEST
1415 – 1430	Presentation of Course Certificates
1430	Lunch & End of Course

<u>Practical Sessions</u>
This practical and highly-interactive course includes real-life case studies and exercises:-



Course Coordinator

Mari Nakintu, Tel: +971 2 30 91 714, Email: mari1@haward.org



















