

Sustainability Reporting

OVERVIEW:

In our seminar on sustainability reporting, we'll explore the critical frameworks and standards like GRI and SASB, essential for transparent ESG reporting. We'll dive into the regulatory landscape, examining global compliance challenges and detailing the EU's evolving reporting directives. Practical sessions will guide you through the sustainability reporting process, from data collection to effective communication of results to stakeholders.

We'll also engage in workshops to apply these concepts, focusing on integrating sustainability metrics into corporate strategies. The seminar will conclude with a forward-looking discussion on emerging trends and innovations in sustainability reporting, featuring insights from industry leaders. This compact seminar is designed to equip you with essential skills and insights to enhance your organisation's sustainability reporting and performance.

AGENDA OUTLINE:

1 Day Seminar – please refer following slide

WHO SHOULD ATTEND:

We believe that this seminar is most useful for participants from:

1. Corporate Executives and Management Teams
 - This includes CEOs, CFOs, COOs, and other senior executives who need to understand how sustainability impacts corporate strategy and stakeholder engagement.
2. Sustainability and ESG Professionals
3. Financial Analysts and Investors
4. Compliance and Risk Officers
5. Corporate Social Responsibility (CSR) Teams

SEMINAR FORMAT:

- This seminar will be conducted in English
- This session will be conducted via Microsoft Teams. On completion of your registration you will receive a link to the meeting

COURSE MATERIAL:

- Sessions are recorded and could be obtained on request at the end of the seminar
- Trainers presentation slide decks could be obtained on request at the end of the seminar
- Certificates will be awarded at the completion of the seminar

CERTIFICATE:

- Certificates will be emailed to the participants on completion of the seminar



*Have a question? Send us a mail to:
aaa.aspectadvisory.eu*

Session 1

Objective:

Understanding the basics of sustainability reporting and its relevance to financial stakeholders

Topics Covered

1. Overview of sustainability in finance: Definition, scope, and importance
2. Key global sustainability frameworks and standards (e.g., GRI, SASB)
3. The role of sustainability reporting in financial decision-making

Activities

1. Presentation on the evolution of sustainability reporting
2. Discussion on how sustainability impacts financial performance
3. Case study review of companies with robust sustainability reports

Session 2

Objective:

Gain insights into the regulatory landscape affecting sustainability reporting and compliance.

Topics Covered

1. Overview of regulatory requirements worldwide (e.g., EU regulations; ESRS, SFDR).
2. The impact of non-compliance on financials and reputation.
3. Future trends in sustainability regulations.

Activities

1. Discussions on navigating compliance challenges.
2. Group discussion on implications of non-compliance.

Session 3

Objective:

Develop a broad understanding of sustainability metrics across various dimensions (environmental, social, governance) and learn how to apply these metrics in diverse contexts.

Topics Covered

1. Introduction to a wide range of sustainability metrics
2. Methods for measuring and tracking environmental impact, social responsibility, and governance practices.
3. How these metrics are used in decision-making across different departments and sectors.

Activities

1. Case study analysis focusing on the use and impact of broad sustainability metrics in real-life scenarios.

Session 4

Objective:

Equip participants with the tools to anticipate future sustainability trends

Topics Covered

1. Emerging trends in sustainability (technology innovations, policy changes, consumer behaviour shifts).
2. The role of strategic foresight in sustainability planning.
2. Case studies on companies that successfully anticipated and adapted to sustainability trends.

Activities

1. Interactive discussion on applying foresight methodologies to predict and respond to future sustainability challenges.