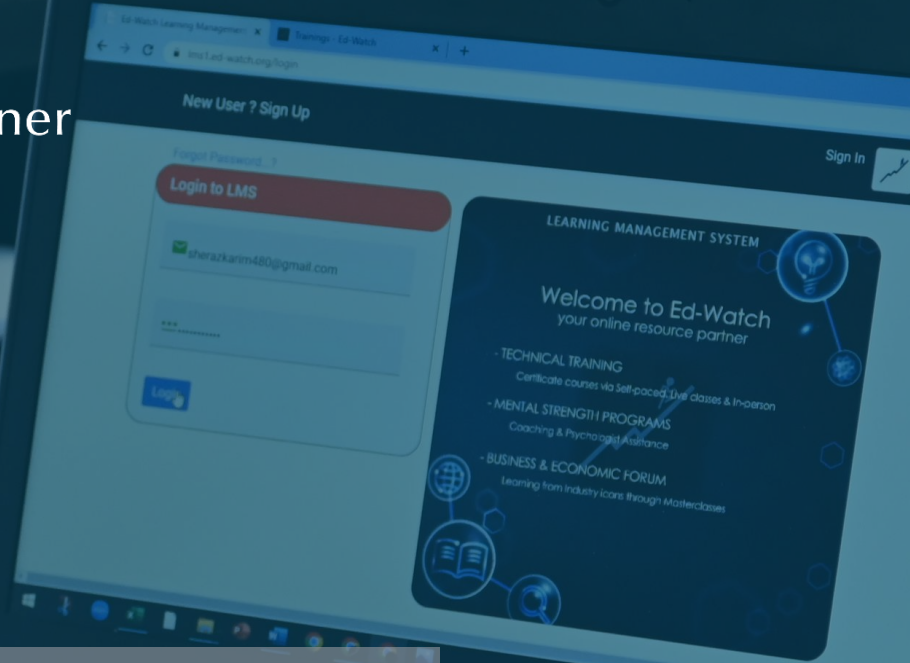




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GHG Protocol Corporate Standard Training





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Program Overview

Introduction to the Greenhouse Gas Protocol Initiative

- How and why the GHG Protocol Corporate Standard was developed
- What the Standard should (and should not) be used for
- How a GHG inventory can bring value to a business
- How the Standard interacts with GHG Programs



COURSE COVERAGE:

GHG Accounting and Reporting Principles

- The 5 principles that guide the Corporate Standard
- How the principles were developed
- How to apply the principles to your organization's inventory

Business Goals and Inventory Design

- The business goals of compiling a GHG Inventory

Setting Organizational Boundaries

- How to determine which of your company's operations to include in your inventory
- Two approaches to determine a company's organizational boundaries
- Why an entity might choose one organization boundary approach over another

Setting Operational Boundaries

- Which sources of emissions to include in an inventory
- The difference between direct and indirect emissions
- How to classify emissions under Scopes 1, 2 and 3.
- How to prevent double-counting of emissions
- How to classify emissions from leased assets
- How to classify emissions from biomass Combustion.



COURSE COVERAGE:

Tracking Emissions over Time

- How to assess your company's emissions trends
- How to choose a base year
- Why you may need to re-calculate base year emissions
- How to recalculate base year emissions

Identifying and Calculating GHG Emissions

- How to identify and calculate emissions
- Where to find relevant emission factors
- How to choose which emission factors are most appropriate for your inventory
- How to choose global warming potential values
- Where to find helpful calculation tools
- How to combine emissions from all of your organization's facilities

Reporting GHG Emissions

- Which information must be reported in a GHG inventory
- Which information may be reported optionally
- Emission reporting tips
- How to facilitate the interpretation of emissions data



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PARTICIPANTS:

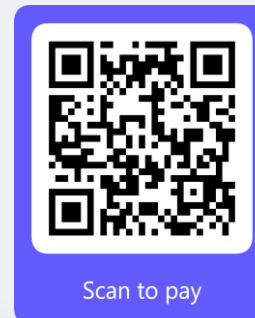
- Stakeholders (Insurance, Creditors, lenders etc.)
- Policymakers
- C-suite Management
- Professionals who lead or want to lead the sustainability reporting projects for their organization.
- Sustainability consultants and advisors

SCHEDULE:

- E-Learning – Virtual Cohort
- Facilities – recorded lessons available for up to 30 days
- Upcoming class dates: 19th & 20th Dec 2023
- Course duration: 2-day program
- Credit hours: 8
- Timing: 9:30 AM – 3:30 PM (GMT +3 / KSA Time)

PAYMENT:

- Per Participant \$750
- [Payment Link](#)
- Or Scan to Pay
- For payment and group discounts reach out to us at contact@ed-watch.org





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