

SUSTAINABILITY

TRAINING WITH THE IEA



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Introduction

In today's uncertain and unpredictable world, understanding and reducing your organisations' exposure to climate risks, CO2 taxes and environmental impacts is key to driving growth and profitability.

As green procurement criteria make the difference between winning and losing tenders public and private, how will your business win and retain business?

The IEA Climate Risks training programme has been recently updated to offer practical training and tools to support companies in identifying their risks, reporting CO2 and reducing their greenhouse gas emissions.





Reduce your carbon footprint and future-proof your supply chain with the IEA's Sustainable Supply Chains training programme — practical, actionable, and designed for businesses of any size and at every stage of their sustainability journey.

Delivered across a series of half-day workshops, the programme equips your team with the skills and tools to measure and report transport and supply chain emissions, reduce greenhouse gas emissions across your operations, adopt more sustainable procurement practices and apply internationally recognised carbon measurement tools from the Global Logistics Emissions Council (GLEC)

Digital Badge Awards

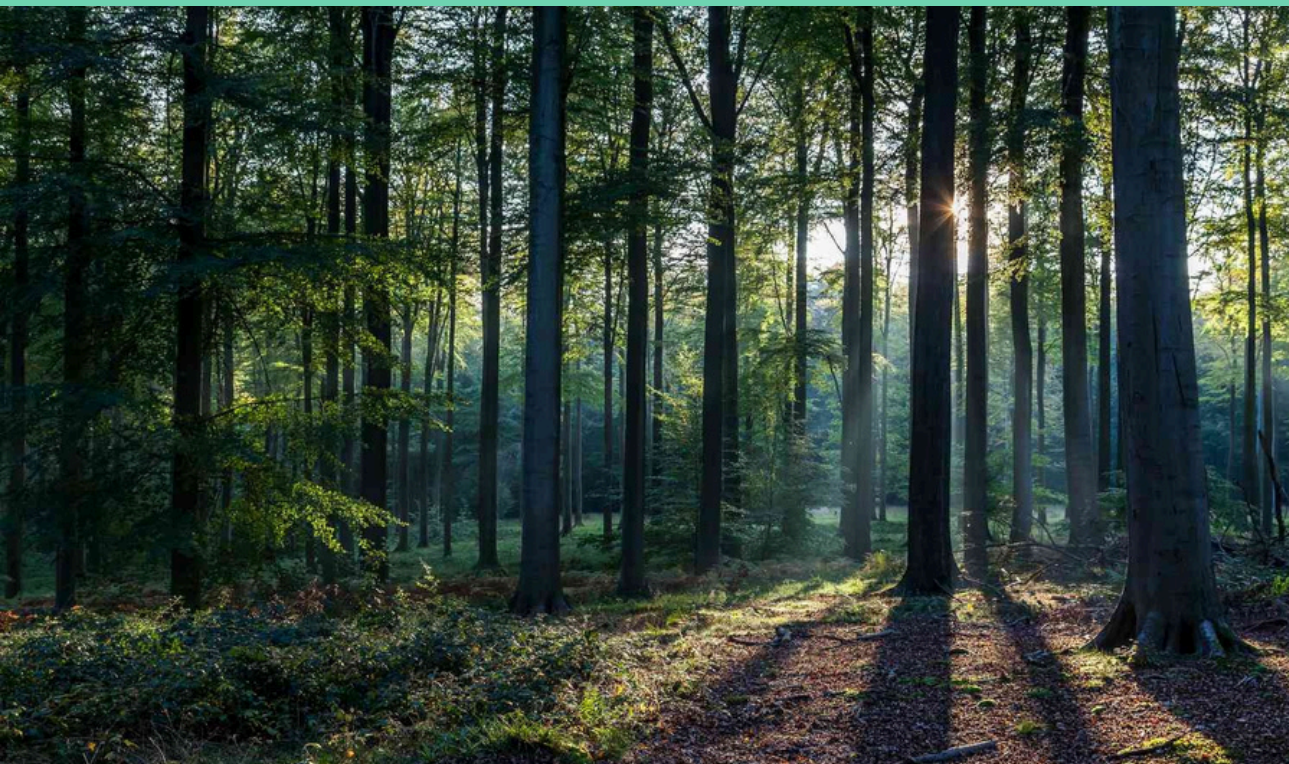
On successful completion of any Sustainability course, participants receive a digital badge containing verifiable data on the skills and knowledge attained. Badges can be shared on LinkedIn, added to a digital CV, or included in an email signature, giving your team a recognised credential to showcase their expertise.





Scheduled Courses

- Mastering EUDR for Export
- CBAM for Importers & Declarants
- CBAM for Manufacturers & Producers – EU & UK Requirements



Mastering EUDR for Export

Overview

Mastering EUDR for Export provides a thorough grounding in the EU's regulation of deforestation-free products. These EU rules require businesses to ensure that products consumed by EU citizens do not contribute to deforestation or forest degradation worldwide.





What You'll Learn

- Get an overview of EUDR, understanding the scope and objectives of the regulation
- Access templates, draft letters, and cheat sheets to ensure clarity.
- Learn how to identify EUDR-regulated products.
- Gain practical skills in handling EUDR compliance and issuing correct Due Diligence Statements.
- Be prepared for EUDR-related processes and requirements in import and export operations.



CBAM for Importers & Declarants

Overview

The EU Carbon Border Adjustment Mechanism (CBAM) is now in its definitive phase, bringing significant new compliance, reporting and financial responsibilities for businesses importing CBAM-regulated goods into the EU.

This practical half-day course is designed to help importers and authorised CBAM declarants understand and manage their responsibilities. Learn how to collect and validate emissions data from overseas suppliers, manage CBAM reporting, work with the CBAM Registry, understand certificate requirements and build effective internal compliance processes.





What You'll Learn

- Importer and authorised CBAM declarant responsibilities under the EU CBAM definitive regime
- Managing CBAM reporting and the CBAM Registry
- Collecting and validating emissions data from overseas suppliers
- Managing missing data, default values and verification requirements
- CBAM certificates, financial obligations and compliance timelines
- Practical compliance considerations for CBAM-regulated goods and supply chains



CBAM for Manufacturers & Producers – EU & UK Requirements

Overview

For manufacturers and producers supplying CBAM-regulated goods internationally, accurate emissions data is becoming an essential part of doing business with customers in both the EU and UK.

This practical half-day course explains how manufacturers and producers can calculate, monitor, verify and communicate the emissions data required by their importing customers under CBAM.

For Irish and EU companies trading with the UK, the course will also cover the new UK CBAM, which takes effect from 1 January 2027, and what manufacturers and exporters supplying CBAM goods to the UK need to know to prepare.





What You'll Learn

- CBAM responsibilities for manufacturers and producers supplying the EU
- UK CBAM requirements from 1 January 2027 and their implications for Irish and EU companies trading with the UK
- Tracking and calculating relevant embedded emissions
- Collecting and communicating product-specific emissions data
- Actual emissions data versus default values
- Working with independent verification requirements
- Key differences between the EU and UK CBAM regimes

Scheduled Courses Dates



MASTERING EUDR

8th Sept | 1st Dec
2026



CBAM FOR IMPORTERS & DECLARANTS

13th Oct
2026



CBAM FOR MANUFACTURERS & PRODUCERS

20th Oct
2026



Scheduled Courses Fees



MEMBERS

€ 549



NON-MEMBERS

€ 749

Not a member yet? Join now!

For more information on how to register do not hesitate contact our training department at training@irishexporters.ie





On Demand Courses

- Carbon Literacy
- Report CO₂
- Reduce CO₂
- Procure & Collaborate



Carbon Literacy

Carbon Literacy is a practical and interactive course that trains participants on understanding their organisation's direct and indirect greenhouse gas emissions and what steps they will need to take to measure, report and reduce them. The training covers the policy landscape and the urgency of transitioning to low-carbon practices.

Participants will learn the terminology, basic maths, target setting of carbon emissions, and the difference between boundaries and Scope 1, 2 and 3 emissions.





Course Modules

- Module 1: Introductions and Context
- Module 2: Europe's Response
- Module 3: Terms and Units
- Module 4: Business Approaches to Decarbonisation
- Module 5: Measure
- Module 6: Optimise
- Module 7: Restore
- Module 8: Next Steps

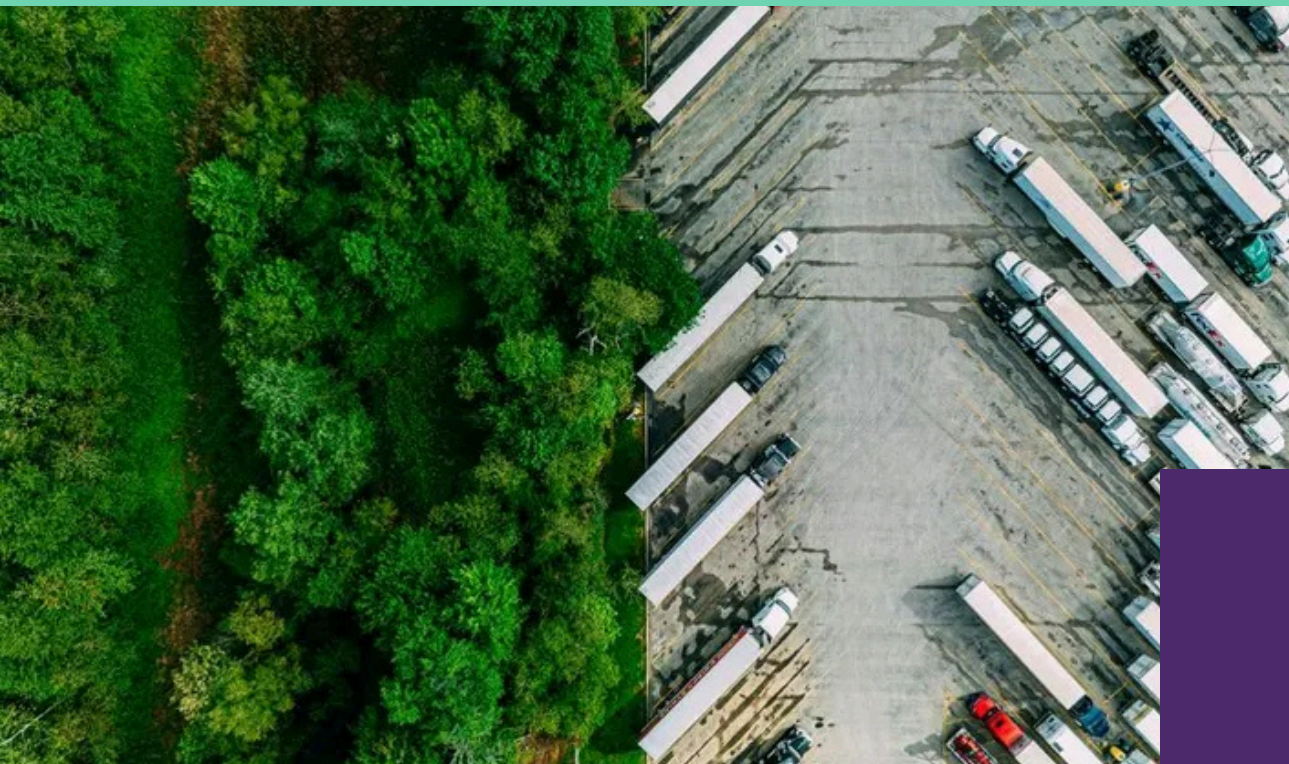


What You'll Learn

- Understand the global, EU and national legislation on climate change, key targets and dates and the implications of the Climate Action Act 2021 for Irish companies.
- Learn of the physical and strategic risks climate change poses to businesses and the urgency of transitioning to low-carbon practices.
- Understand the terminology, basic maths and target setting of greenhouse gas emissions; the difference between Scope 1, 2 and 3 emissions and what emissions companies are responsible for.
- Learn how to compare the climate impact of different forms of transport and the most sustainable methods for moving freight over road, rail, air and sea.



- Learn how to set appropriate and realistic boundaries for carbon accounting.
- Discover the 3-Step 'Measure, Optimise and Reduce' plan to implement a decarbonisation strategy.
- Understand the next steps and practical tools needed to measure, report and reduce emissions.



Report CO₂

Report CO₂ is a practical and interactive course that trains participants on calculating their organisation's supply chain emissions using practical tools such as the Global Logistics Emissions Council (GLEC) Framework for freight and logistics.

Participants will understand the transport chain and how to assess their organisation's impact from freight transport. Participants will also be shown options for reporting emissions to clients, supply chain partners and investors.



Course Modules

- Module 1: Foundations and Context
- Module 2: Calculation
- Module 3: Transport Chains
- Module 4: Boundary
- Module 5: Scope 1
- Module 6: Scope 2
- Module 7: Scope 3
- Module 8: Considerations

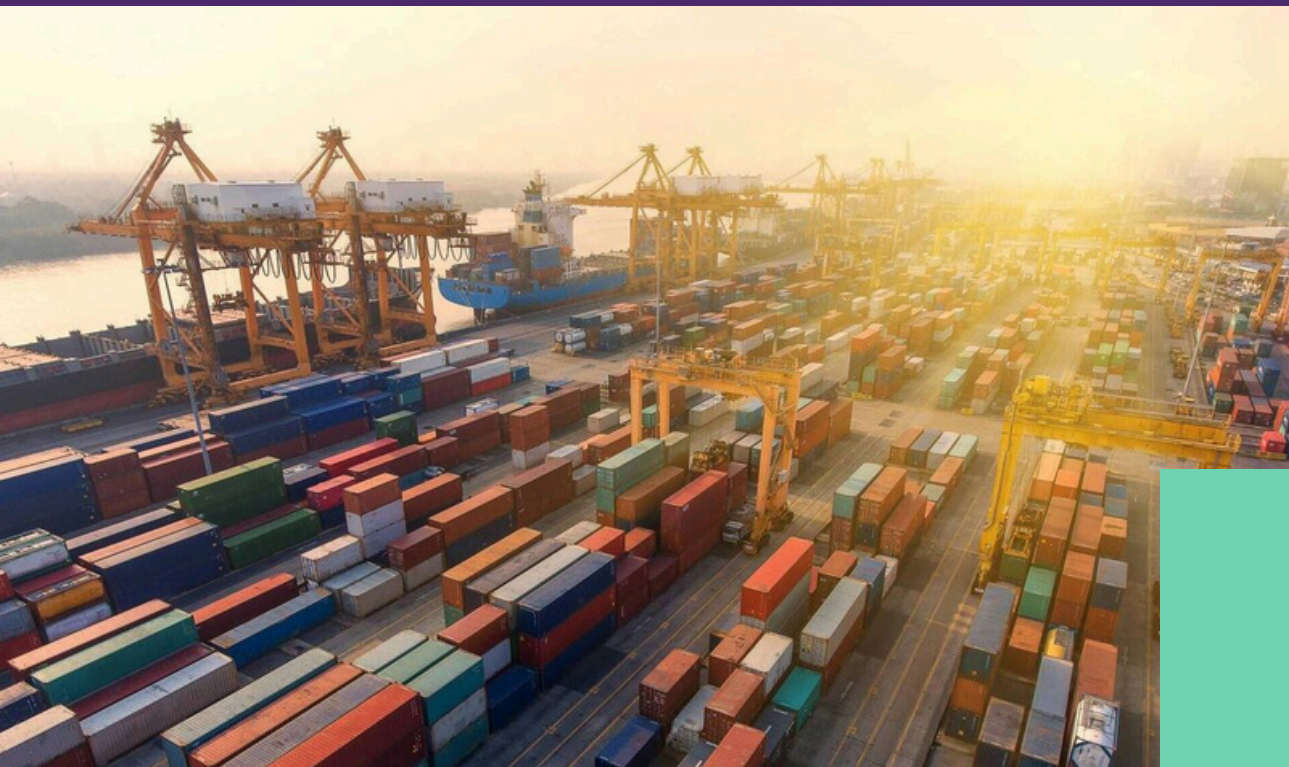


What You'll Learn

- Understand Ireland's enormous challenge to reduce greenhouse gas emissions by 51% by 2030 despite the predicted growth in trade volumes.
- Explore different modes of transport covered by the GLEC Framework and their comparative carbon intensity.
- Understand how to set boundaries for carbon accounting and the basic maths for making calculations.
- Learn the differences between scope 1, 2 and 3 emissions and what emissions a business is responsible for.



- Discover how to use the GLEC Framework to measure emissions from freight and logistics throughout the supply chain.
- Using reporting standards, learn how to report emissions to clients, supply chain partners, and investors.
- Learn how to access the GLEC Framework and other practical tools for adoption within their organisation.



Reduce CO₂

Reduce CO₂ is a practical and interactive course that trains participants on how to set ambitious yet realistic emissions reduction targets in their organisations and provides guidance on the best tools for adoption in-house.

The course provides a practical and actionable roadmap for achieving emissions targets reductions in line with corporate sustainability strategy and Ireland's ambitious targets as set out in the Climate Action Act 2021.





Course Modules

- Module 1: Why Reduce Emissions?
- Module 2: The Business Case
- Module 3: Avoid
- Module 4: Shift
- Module 5: Improve
- Module 6: Fuels
- Module 7: Scope 3 - Supply Chains
- Module 8: Tools to Scale Up



What You'll Learn

- Understand the legislative landscape and the business case for reducing carbon emissions throughout the supply chain.
- Learn how to integrate greenhouse emissions targets into organisational strategy.
- Discover how to set ambitious but achievable targets and how to ensure these targets are met.
- Explore 'avoid, shift, and improve' strategies for reducing emissions.



- Learn the practical steps for reducing supply chain emissions, including adopting alternative fuels and sustainable transport, near-sourcing of materials, alternative shipping routes, circular economy practices and sustainable procurement and investment practices.
- Learn of the practical tools available for companies to use in-house to calculate and reduce their supply chain emissions.



Procure & Collaborate

Procure & Collaborate course trains companies on assessing their current procurement processes and adopting more sustainable practices in the future. The course provides an overview of the Smart Freight Centre's Freight Procurement Guidelines developed in conjunction with the World Business Council for Sustainable Development (WBCSD).

This course will bring participants up to date on the Circular Economy and Green Procurement (Clause 8.3 within ISO50001) in the context of a rapidly changing legislative and business environment.





Course Modules

- Module 1: Reprise and Update
- Module 2: The SFC/WBSCD Framework
- Module 3: Engaging SME Suppliers



What You'll Learn

- Learn of the rapidly changing legislative and climate context and the ethical and business cases for sustainable logistics procurement.
- Take a look at case studies of best practices in sustainable procurement.
- Understand the meaning of the circular economy and how it may apply to their business.
- Learn the priorities and criteria being used in Green Public Procurement.



- Explore of the approach taken by the SFC/WBCSD Freight Procurement Guidelines.
- Discover the key steps for implementing sustainable procurement strategies, including preparation, planning, tendering and contracting, and managing and reporting.
- Learn how to engage, measure and report carbon savings from within their SME carriers.



Courses Dates and Fees



CARBON LITERACY

On Demand



REPORT CO₂

On Demand



REDUCE CO₂

On Demand



PROCURE & COLLABORATE

On Demand

Not a member yet? Join now!

For more information on how to register do not hesitate contact our training department at training@irishexporters.ie





CBAM Training Bundle

Take 2 CBAM courses (CBAM for Importers & Declarants + CBAM for Manufacturers & Producers).



MEMBERS

€ 998



NON-MEMBERS

€ 1,398

Not a member yet? Join now!

For more information on how to register do not hesitate contact our training department at training@irishexporters.ie



Programme Trainer



CONOR MOLLOY

Conor Molloy is a highly experienced Certified Energy Manager (CEM), trainer, auditor and consultant. Conor has 17 years' of experience providing energy management services to companies and to EU and member state officials. Conor has been trained as a Climate Reality Leader by Al Gore and is on the expert panel of the Global Logistics Emissions Council (GLEC). He is QQI Level 6 Train the Trainer qualified and has an MSc in Energy Management and Renewables from the University of Ulster.

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