



Sustainability | ISO 14064-3:2019 Greenhouse gas verification and validation

International Training

Number of days

1

Course descriptive

As part of the organization's financial and non-financial disclosure, organizations increasingly need to demonstrate that their GHG statement and GHG reporting is comprehensive, complete, correct, and consistent. Conducting a verification and validation of an organization's GHG statement and GHG report, among other things, are part of ensuring this. Some supply chains and regulators have even begun asking that these statements be verified and validated by accredited bodies.

You'll gain an understanding of the principles and processes involved in conducting verification and validation of GHG statements and GHG reports and learn how to design a framework to measure and report on your organization's GHG emissions.

International Training
**ISO 14064-3:2019 Greenhouse gas
verification and validation**

Agenda

Day 1

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| <ul style="list-style-type: none">• Benefits to you, welcome and introductions• Course aim, objectives and structure• Module 1: Terms, definitions and principles• Module 2: Common processes in verification and validation | <ul style="list-style-type: none">• Module 3: Verification• Module 4: Validation• Module 5: Independent review, opinion statement and new facts after issuing an opinion statement• Course review and summary |
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Pedagogical objectives

- Understand the key principles of verifying and validating GHG statements and GHG reports
- Become familiar with GHG emissions verification and validation processes
- Appreciate the importance of verifying/validating GHG statements and GHG reports
- Choose the appropriate type of verification and validation exercise for your organization

Skills to be acquired

Upon completion of this course, you will be able to:

- Outline the principles, requirements, terms, and guidelines of ISO 14064-3:2019
- Distinguish between verification, validation and management system audits
- Outline the difference between first-, second-, and third-party verification and validation
- Define, plan, and conduct a verification and validation exercise

Public visé

Anyone involved in the design, commissioning, executing, and using the outputs of a verified and validated GHG statement and GHG report, including environmental and sustainability managers, officers, advisors and champions.

Pedagogical, technical and framing means

Course materials including:

- Introduction to the training, detailed program and security assignments
- Course presentation, theory and activities/ role plays
- Answers to the activities
- Videos
- Additional documents, distributed during the sessions, to use for the activities
- Attendance sheet to be signed

Assessment specifics

- Questionnaire to assess the knowledge at the end of the training
- Customer survey

What is included?

- Course materials, provided electronically
- Letter of attestation
- Official certificate

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Prerequisites: Delegates should complete the ISO 14064-1 requirements training or have equivalent knowledge and skills in quantifying GHG emissions before attending this training.

Delegates with less energy and/or environmental background may find attending the Carbon Management Planning training beneficial.

It will also be useful for delegates to be aware of the relevant standards before attending the course.

*These training modules are eligible to the subsidizing by the public institutions in France (OPCO).

**Each delegate receives a training convention after the enrollment.

***Please note that for the public sessions, you have until 48h before the start of the course to confirm your enrollment. For the in-house sessions, the deadline would be of two weeks prior to the start of the course.

****Should you be in a disabled situation, please contact us and indicate what details should be taken into account.

You can contact us on training.france@bsigroup.com or **01 89 79 00 40**