

EXEMPLAR GLOBAL RECOGNISED

ISO 14064

GHG Accounting Lead Verifier

ISO 14064 Series Training Programme

CLIMATEFLUENT + PARTNER VVB

21–29 OCTOBER 2026

6:30–9:30 PM IST · LIVE ONLINE

Build India-ready professional GHG accounting capability

Train · Assess · Demonstrate Competence · Progress towards Certification

Practical learning across ISO 14064-1, -2, -3 and ISO 14066

Highly subsidised · Live online · India + APAC

An internationally recognised pathway for GHG professionals in India

ClimateFluent is delivering an ISO 14064 Series training programme in partnership with a Verification & Validation Body (VVB), with an Exemplar Global-recognised competency pathway for participants who successfully meet the applicable training, assessment and examination requirements.

EXEMPLAR GLOBAL RECOGNISED	GHG ACCOUNTING LEAD VERIFIER In accordance with ISO 14064 Series
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Certification pathway

01	TRAIN Complete the prescribed ISO 14064 Series training.
02	ASSESS Successfully complete the required assessment and examination.
03	DEMONSTRATE Meet the applicable competency and programme requirements.
04	CERTIFICATION Certification/credential is issued through the applicable partner VVB pathway.

Important: ClimateFluent delivers the training in partnership with the VVB. The applicable certification/credential remains subject to the partner VVB's certification process and requirements.

Why ISO 14064 matters for Indian organisations

India's climate-data landscape is moving from voluntary sustainability communication towards more structured measurement, disclosure, assurance and carbon-market requirements. A robust GHG inventory is increasingly useful for BRSR/BRSR Core processes, decarbonisation planning, customer requirements, financing, export readiness and emerging carbon-market mechanisms.

INDIA-READY REPORTING	Build a traceable GHG inventory that can support BRSR/BRSR Core-related data, sustainability disclosures and management reporting.
ASSURANCE MINDSET	Understand evidence, boundaries, completeness, consistency, materiality and verification expectations.
CARBON MARKET READINESS	Build practical understanding relevant to India's Carbon Credit Trading Scheme (CCTS), MRV processes and project-level quantification.
EXPORT & SUPPLY-CHAIN DEMANDS	Develop capability for customer climate-data requests, product/value-chain information and international requirements such as CBAM.
PROFESSIONAL CREDIBILITY	Build a recognised pathway for professionals working in GHG accounting, assurance, climate risk and decarbonisation.

What you will learn

- GHG management and carbon accounting fundamentals
- GHG quantification and reporting in accordance with ISO 14064-1:2018
- GHG project quantification, monitoring and reporting in accordance with ISO 14064-2:2019
- Validation and verification of GHG statements in accordance with ISO 14064-3:2019
- Competence requirements for validation and verification teams in accordance with ISO 14066:2023
- Practical application of organisational boundaries, activity data, emission factors, calculations and evidence
- Verification mindset, documentation, findings and corrective actions

India context: The programme connects the ISO 14064 framework with the practical realities of Indian sustainability reporting, assurance, climate-data management and carbon-market readiness.

Programme curriculum

Structured around the ISO 14064 Series and the competency pathway reflected in the certification model, with India-relevant applications and worked examples.

01	GHG MANAGEMENT & CARBON ACCOUNTING Fundamentals, principles, terminology, inventory concepts and the role of standards.
02	ISO 14064-1 Organisational boundaries, reporting boundaries, emission sources, quantification, reporting and documentation.
03	ISO 14064-2 GHG projects, quantification, monitoring, reporting and project-level considerations.
04	ISO 14064-3 Validation and verification principles, evidence, materiality, planning, findings and conclusions.
05	ISO 14066 Competence requirements for validation and verification teams and the skills expected in professional practice.
06	PRACTICAL APPLICATION Worked cases: build and review GHG calculations, document assumptions and prepare evidence.
07	ASSESSMENT PREPARATION Integrated revision, case-based questions, assessment readiness and examination preparation.

The practical difference

Not just a standard-reading exercise. Participants work with the logic of GHG inventories, calculations, evidence and verification so they can explain and defend their work in real organisational settings.

India-focused examples may include: corporate Scope 1 & 2 inventories; purchased electricity; renewable electricity claims; industrial energy use; logistics and fleet emissions; multi-site operations; supplier data; and evidence trails for assurance.

Who should attend?

Ideal for professionals preparing, reviewing, managing or assuring organisational GHG information in India and the wider APAC region.

- Sustainability / ESG professionals
- GHG accounting and carbon management practitioners
- EHS, environment and climate professionals
- Consultants and sustainability advisors
- Internal auditors, risk and compliance professionals
- Verification / assurance professionals and aspiring GHG verifiers
- Finance, procurement and supply-chain professionals working with climate data
- Professionals supporting BRSR, decarbonisation, carbon markets or export-oriented climate-data requirements

Your mentor

AAYUSH ANAND	ISO 14064 Lead Verifier · SBTi Certified Professional · GRI Certified Sustainability Professional. Sustainability and climate practitioner with 14+ years of professional experience across GHG accounting, climate risk, sustainability reporting, energy and decarbonisation.
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By the end of the programme, you should be able to

- ✓ Apply the core concepts of the ISO 14064 Series
- ✓ Define and evaluate organisational and reporting boundaries
- ✓ Identify and quantify relevant GHG emissions
- ✓ Understand GHG project quantification and monitoring concepts
- ✓ Evaluate evidence and verification considerations
- ✓ Prepare a structured GHG inventory and calculation trail
- ✓ Recognise competence expectations for verification teams
- ✓ Approach the required assessment and examination with practical understanding

Best suited to: professionals who want to move beyond ESG reporting into technically credible GHG accounting, verification and decarbonisation work.

Programme details

Dates	21–29 October 2026
India time	6:30 PM–9:30 PM IST
Format	Live online evening classes
Audience	India + wider APAC
Fee	Highly subsidised programme fee

Why ClimateFluent?

ClimateFluent combines sustainability practice with evidence-led learning. Its broader ecosystem covers GHG inventories, sustainability reporting, SBTi, EcoVadis, CBAM and climate-data workflows. This programme applies the same practical approach to GHG accounting and verification.

Why this programme is relevant in India

- **BRSR & assurance:** strengthen the underlying GHG data, calculations and evidence used in sustainability disclosures.
- **Indian Carbon Market:** understand the measurement, reporting and verification logic increasingly relevant to CCTS.
- **Decarbonisation:** build the inventory foundation needed for credible targets, transition plans and reduction projects.
- **Global supply chains:** respond more confidently to customer, investor and export-market climate-data requests.

Certification note: Exemplar Global recognition and the final GHG Accounting Lead Verifier credential are subject to the applicable partner VVB process, assessment and certification requirements.

Regulatory context referenced for India: SEBI's BRSR framework and India's Carbon Credit Trading Scheme (CCTS). Regulatory requirements and applicability may evolve; participants should refer to the latest official notifications.