



## About the Training

This certification course empowers participants to design, manage, and document GHG mitigation projects aligned with ISO 14064-2:2019 — the global standard for project-level GHG quantification, monitoring, and reporting.

Learn how to create projects that deliver real, measurable, and additional emission reductions suitable for voluntary or compliance carbon markets.





# Why This Training Matters

With climate finance and carbon markets expanding rapidly, organizations need professionals who can structure robust GHG reduction projects that meet international standards.

This training prepares you to deliver carbon integrity, transparency, and credibility in mitigation project development.



#### Who Should Attend?

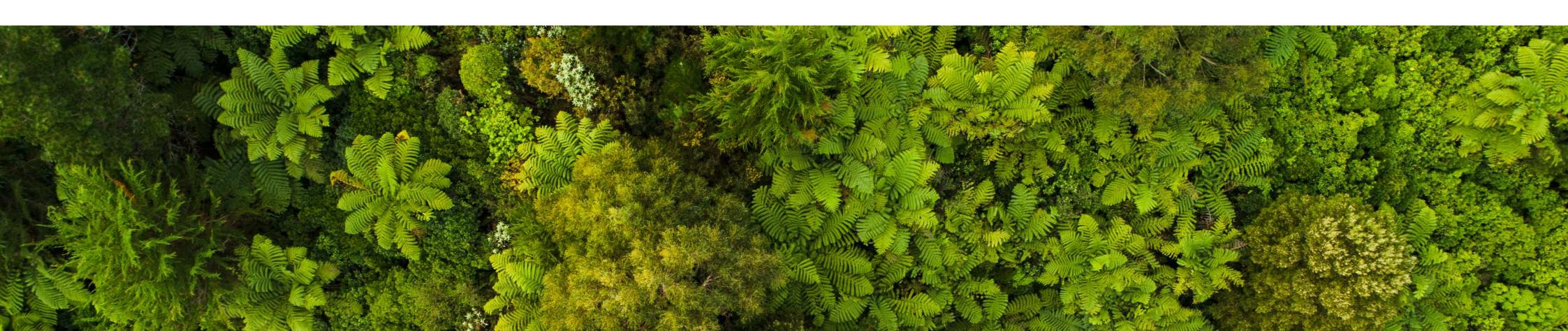
- Carbon Market Practitioners &
   Offset Project Developers
- ESG & Sustainability Consultants
- Environmental Engineers & Climate Professionals
- GHG Auditors & Verifiers
- NGOs & Government Officers in Climate Programs
- Professionals working on CDM, VERRA, GS, or Article 6 initiatives



#### What You Will Learn



- Structure and principles of ISO 14064-2
- Defining project boundaries and GHG sources/sinks
- Establishing credible baselines
- Understanding additionality and leakage
- Emission reduction quantification methodologies
- Developing effective monitoring plans
- Reporting, documentation, and validation-readiness
- Linkages with VCM standards and Article 6 mechanisms







## Training Highlights

- Led by ISO 14064-2 experienced professionals
- Real-world case studies from energy,
   waste, AFOLU, and industrial
   sectors
- Templates for project
   documentation & emission
   calculations
- Certification from Green Analytic
   Solutions
- Post-training support and resources





# Build the expertise to lead carbon mitigation initiatives!

Become a certified GHG Project Developer and create high-impact, verifiable projects under ISO 14064-2.

Register now at:

www.greenanalyticsolutions.com