



VCS Validation and Verification of GHG Projects by SGS

SAFER
GREENER
SMARTER

SGS

Introduction

ABOUT

At SGS, we provide Greenhouse Gas (GHG) validation and verification services within the voluntary carbon market. Our expertise is based on almost two decades of experience in voluntary and compliance carbon markets. We held a market leadership position as VVB for the Clean Development Mechanism for several years prior to 2015 and retained that experience and competence that is key to perform validation and verification activities that are not only purely compliant with schemes' requirements but also of excellent quality.

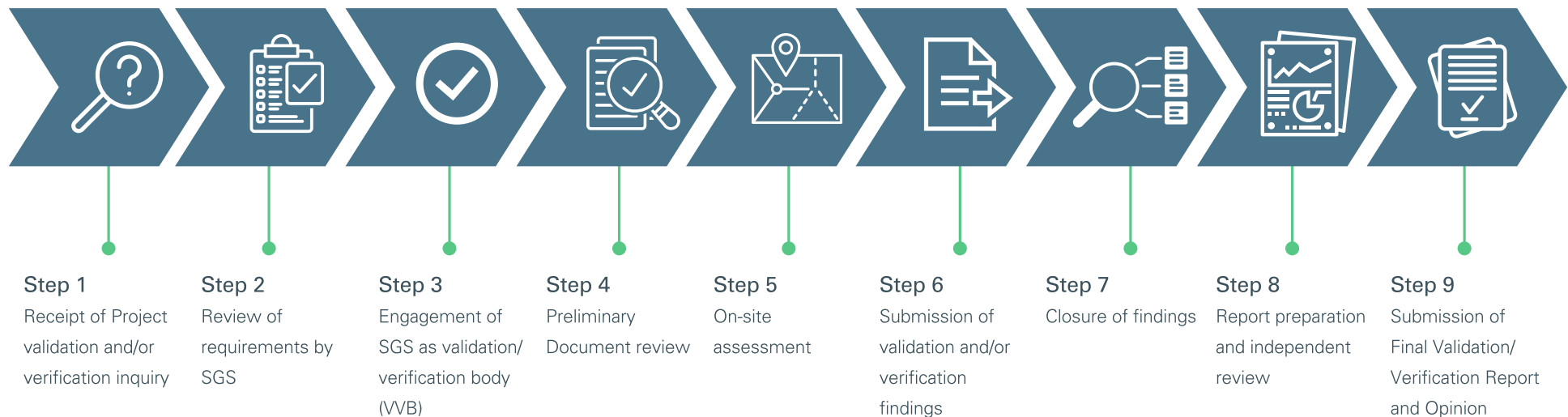
Engaging SGS means leveraging our in-depth knowledge and experience to navigate the complexities of carbon markets, ensuring the projects meet the highest standards of environmental integrity.

SGS is approved as Validation and Verification Body (VVB) by Verra under its Verified Carbon Standard (VCS) program in accordance with ISO 17029 and ISO 14065. SGS is, now, eligible to provide Greenhouse Gas (GHG) validation and verification services under numerous sectoral scopes including 1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 13, 14 and 16. This accreditation is further solidified by our commitment to excellence and ensures that our clients receive high-quality services related to validation and verification of GHG projects.

Join us in making a meaningful impact to mitigate climate change and contribute to a more sustainable future.




VCS Validation and Verification: Process Flow

The SGS Verified Carbon Standard (VCS) Validation and Verification Process follows these sequential steps:



Why choose SGS?

As a world leader in verification, inspection, testing and certification industry, we are the first choice for companies looking for high quality services related to validation and verification of their GHG projects. SGS is the most preferred Validation and Verification Body (VVB) globally due to:

-  Global network of unmatched expertise with in-depth knowledge of validation and verification processes in addition to knowledge of the sector.
-  Employment of most reliable validation and verification services driven by strong processes and procedures to ensure high quality of services.
-  Commitment to excellence and reliability while performing validation and verification of GHG projects.

Partnering with SGS means local know-how backed by international experience.



Get in touch:

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