



## Quality Policy Statement

EPIC is committed to conformance to the ISO and GHG programme requirements and expectations of its GHG projects or inventories and clients, in terms of the quality of its services.

We aim to promote and encourage continuous improvement of the quality of Validation and Verification/ Certification and other related services.

We are committed to conduct the Validation and Verification/ Certification services impartially and effectively manage conflicts of interest to ensure its objectivity at all levels.

As a fundamental and integral part of our business strategy, we aim to be accredited as a major international certification body and conduct our business by maintaining a quality management system in conformance with the latest accreditation Standard and other and other types of conformity assessment within the scope of ISO/IEC 17029:2019 and ISO 14065:2020. applicable rules and guidelines. We also undertake to effectively manage our customers and train our staff and ensure quality of our certification services by being committed to the accreditation and regulatory bodies' requirements whose approval we secure and maintain.

We are committed to safeguard the confidentiality of information obtained or created during the course of Validation and Verification/ Certification functions except where the GHG programme requires them to be publicly available.

We are committing ourselves to a strategy of continual improvement in all our processes. We will strive to ensure that our client's meet the intent of their GHG programs by employing rigorous auditing methodology. Our team adheres to the directives of the ANAB and other GHG programme procedures and requirements from time to time.

This policy is communicated to all employees including external resources and other stakeholders as appropriate and the same will continue to be available through the company website.

EPIC SUSTAINABILITY SERVICES PRIVATE LIMITED

Approved by Head operations

### APPROVAL RECORD

Version No	Details of Revision	Effective date
1.0	Initial adoption	29.09.2022
2.0	Requirements of ISO 17029 and ISO 14065	14.08.2023