Highwood Emissions Management

Service Profile

MiQ Reporting and Support



MiQ certification requires a verifier-ready narrative and evidence set that links monitoring design, methane intensity calculation, reconciliation logic, and governance into a defensible reporting package.

Highwood's MiQ Reporting and Support service prepares you for MiQ certification by designing and defending a MiQ-aligned measurement and reporting approach, covering monitoring plans, methane intensity methods, reconciliation logic, and verification-ready evidence.

Benefits

By completing MiQ Reporting and Support, you reduce certification risk by strengthening the measurement plan, intensity calculations, reconciliation narrative, and evidence package needed for third-party review.

Use cases

- You are pursuing MiQ certification and need a defensible reporting approach and evidence package
- You need to refine monitoring plans and methane intensity calculations for verifier expectations
- You want to ensure internal consistency across measurement, reconciliation, and governance documentation

Inputs

- Monitoring plans (current or draft) and measurement program details
- Methane intensity calculation approach, supporting datasets, and reconciliation logic
- Documentation and traceability evidence (controls, governance, data lineage)
- EIP subscription and onboarding in most cases (exceptions are rare and scoped deliberately)

Outputs

- Refined monitoring plan approach aligned to MiQ requirements
- Guidance on methane intensity calculation methods and reconciliation approach
- Review of measurement coverage and uncertainty documentation for MiQ suitability
- Support to prepare verifier-ready documentation and evidence packages (advisory)
- Recommendations to maintain ongoing MiQ alignment post-certification

Estimated timeline

6–10+ weeks, depending on asset complexity, data readiness, and documentation maturity.

Next step

Speak to a Methane Advisor to confirm MiQ scope, prerequisites, and desired certification timeline.