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Project Name

Project submission date

Prepared by

Contacts

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1. PROJECT DETAILS

1.1 Project name

1.2 QGCP Project Number

1.3 Brief description of the project

1.4 Project type

1.5 The developer (initiator) of the project

Organization	
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1.14 Ownership and other programs

1.14.1 Ownership of the project and the quota holder

1.14.2 Emissions trading programs and other mandatory restrictions

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1.14.4 Participation in other certified greenhouse gas emission programs

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1.15 Additional information related to the project

1.15.1 The United Nations Sustainable Development Goals, which project activities are related to and for which they make a positive contribution

2. APPLICATION OF THE METHODOLOGY

2.1 Name and reference to the methodology

Table _. Accepted tools and methodologies

	Methodology and tools

2.2 Version of the QGCP Standard used for validation

2.3 Applicability of the methodology

Table _. Assessment of the applicability of the adopted methodology and tools

Methodology	Justification

2.4 Project scope

Table _. Emission sources included or excluded from the project boundaries

	Source	Gas	Included	Justification/explanation
Baseline				
Pr				

2.5 Basic project scenario

2.6 Assessment of complementarity

2.7 Description of how the project will achieve a reduction or increase in the absorption of greenhouse gas emissions

3. QUANTIFICATION OF GHG EMISSION REDUCTION AND ABSORPTION

3.1 Baseline emissions

3.2 Design emissions

3.3 Leaks

3.4 Reduction and absorption of greenhouse gas emissions

Year	Estimated reduction of greenhouse gas emissions (tCO₂-eq.)
Overall reduction of greenhouse gas emissions	
Total number of years	
Average annual reduction of greenhouse gas emissions	

4. MONITORING

4.1 Data and parameters available during validation

Parameter	
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Unit of measurement	
Description of the parameter	
Data source	
The value of the parameter	
Justification of the parameter selection or description of the applied measurement methods and procedures	
Data assignment	
Additional comments	

4.2 Controlled data and parameters

Parameter	
Unit of measurement	
Description of the parameter	
Data source	
Description of the measurement methods and procedures used	
Monitoring/recording frequency	
The value of the parameter used to calculate the expected emission reduction	
Monitoring equipment	
Applicable quality assurance/control procedures	
Data assignment	
Additional comments	

4.3 Monitoring plan

4.3.1 Description of the monitoring plan procedures

4.3.2 Description of quality control and quality assurance procedures

4.3.3 Data sources for the monitoring plan

4.3.4 Frequency of monitoring and reporting

4.3.5 Roles and responsibilities

4.4 Description of the formulas used to estimate the baseline scenario, design emissions and leaks, if the quantitative assessment for monitoring is different from the pre-project assessment

5. GUARANTEES

5.1 Environmental impacts of project activities and mechanisms for preventing/mitigating/compensating potential negative impacts and how they will be controlled, managed and ensured

5.2 Consultations with stakeholders and ongoing communication mechanisms, if applicable

6. APPENDIX