

ISO 14064-1 How ready are you?

Self Assessment Questionnaire



This document has been designed as an informal assessment of an organization's readiness for an ISO 14064-1:2018 Greenhouse Gas verification. By completing this questionnaire, your will self-assess your organization's readiness for verification and identify areas that may need to be closed out ahead of the verification visit.

Readiness checklist

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Please tick all of boxes which apply to you.

1	I have established the GHG reporting and organizational boundaries	8	I have quantified the reduction in emissions attributable to reduction and enhancement initiatives
2	I have selected and justified a quantification approach that minimizes uncertainty and yields accurate, consistent, and reproducible results	9	I have set targets to reduce GHG emissions
3	I have assessed the uncertainty associated with the quantification approach adopted	10	I have documented our information management procedures
4	I have selected and justified the base year relied on	11	I have published a GHG report that: Defines reporting and organizational boundaries
5	I have quantified direct emissions for CO_2 , CH_4 , N_2O , NF_3 , SF_6 and other GHG groups in tonnes of CO2e		Indirect GHG emissions from imported energy Explains how the GHG report was prepared
6	I have quantified significant indirect emissions and justified any excluded emission sources		Includes information on the GHG inventory
7	I have aggregated emissions into the following categories at the facility level: Direct GHG emissions and removals Indirect GHG emissions from imported energy		Includes the required justifications for exclusions Includes measures of uncertainty Discloses the types of any carbon off-set credits purchased
	Indirect GHG emissions from transportation Indirect GHG emissions from	12	I have purchased and reviewed a copy of ISO 14064-1:2018
	products used by the organization Indirect GHG emissions associated with the use of products from the organization		ISO 14064-1 Greenhouse Gases VERIFIED
	Indirect GHG emissions from other sources		

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