

Errata and Clarifications

METHODOLOGY FOR THE QUANTIFICATION, MONITORING, REPORTING AND VERIFICATION OF GREENHOUSE GAS EMISSIONS REDUCTIONS AND REMOVALS FROM CARBON CAPTURE AND STORAGE PROJECTS

VERSION 2.0

2026-06-22

This Errata and Clarifications document is supplemental to the ACR Methodology *Carbon Capture and Storage Projects Version 2.0* (“the Methodology”) and applies to all projects registered under the Methodology. Each erratum and clarification contained herein is effective as of its posting date listed below. This document may be updated as supplemental information or clarifications are needed. Project Proponents and Validation and Verification Bodies (VVBs) shall adhere to the errata and clarifications when implementing projects and conducting verification activities.

1. Erratum: Density of Methane at Standard Conditions (2026-06-22)

Equation 10 (Project Emissions from Gas Flaring), Equation 22 (Project Emissions from Venting), and Equation 23 (Project Emissions from Equipment Leaks) list an incorrect density for methane at standard conditions of 60 °F and an absolute pressure of 1 atmosphere. Per this Erratum, the following updates are made, with additions underlined and deletions struck through:

In Equation 10:

ρ_{CH_4}	Density of CH ₄ at standard conditions = <u>0.0006772</u> 0.005921 metric tons/m ³ .
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In Equations 22 and 23:

ρ_{GHG_j}	Density of GHG <i>j</i> (CO ₂ and CH ₄) at conditions in the blowdown chamber (metric tons/m ³). At standard conditions, ρ_{CO_2} = 0.001858 metric tons/m ³ and ρ_{CH_4} = <u>0.0006772</u> 0.005921 metric tons/m ³ .
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