

Summary of the changes in 1-PDD-CS-BG-SOUTH_v2_11.05.2026_CS120626

| Section | Change Introduced | Corrected in |
|---|---|--------------|
| 2.1 Project Description | Expanded clarification of eligible practices change description | CS120626 |
| 2.1.2 Measurement and MRV Approach | Added a remote sensing (RS) verification framework as an independent and supplementary MRV component, utilizing satellite-based datasets to provide spatially explicit verification of land management practices and strengthen confidence in reported project activities through independent evidence triangulation. | CS120626 |
| 2.1.3 Baseline and Additionality Overview | Added the use of remote sensing (RS) analysis as an independent verification tool to cross-check and corroborate management practice changes reported by participating farmers. | CS120626 |
| 2.3 Agronomic Objective | Monitoring parameters added | CS120626 |
| 3.1.1. Regional Allocation of Farms with Multiple Plots | Added governance provisions clarification for farms participating in both Project North and Project South, clarifying that such farms operate under a single participation agreement supplemented by region-specific annexes. | CS120626 |
| 3.2.3 Soil Reservoirs Included | Added clarification that 0-90 cm dept profile is defined and approved within the applied Methodology | CS120626 |
| 3.2.8. Leakage Considerations | Added reference to Section 9.1.1. Plausible leakage pathways | CS120626 |
| 4.1.10. Leakage and yield safeguards | Added reference to Section 9.1.1. Plausible leakage pathways | CS120626 |
| 4.2.1. Narrative baseline | Clarified the baseline framework by distinguishing between the regional business-as-usual (BAU) narrative and farm-level baseline establishment, specifying that actual baselines are determined using historical farm management data while the regional narrative serves as the default reference for enrolled farms. | CS120626 |

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| 4.3.2. Practice package and eligibility (field level). | Pre-existing practices eligibility clarification added | CS120626 |
| 4.3.8. Leakage, production safeguards, and co-benefits. | Added reference to Section 9.1.1. Plausible leakage pathways | CS120626 |
| 5.2.6. Spatial and depth boundaries. | Justification of the spatial extend added | CS120626 |
| 5.5 Financial Additionality | Cost-benefit analysis – Assumptions added | CS120626 |
| 6.2. Sampling Frequency. | Added a clarification that the quarantine periods are in accordance with PRO1 and the approved Methodology | CS120626 |
| 6.6. MRV Lifecycle Design | Added a remote sensing (RS) monitoring framework specifying the timing, scope, and frequency of RS assessments for both existing and newly enrolled farms, including the evaluation of historical land conditions and ongoing verification of reported management practices throughout the crediting period. | CS120626 |
| 6.6.9. Verification cadence and materiality. | Materiality thresholds definea in Carbonsafe Corrections Mechanism Policy added. | CS120626 |
| 13.1.1. Addition of New Participants | Added detailed procedures for the inclusion of new sub-projects, clarifying baseline establishment, independent MRV treatment, and safeguards to prevent strategic entry, cherry-picking of reference periods, and impacts on previously enrolled participants. | CS120626 |