

Green Ghana Day — Annual National Reforestation with Tracked Multi-Year Survival Rates

PES & Nature-Based Solutions · Good practice · Ghana

Quality score: 33/100

Evidence strength: Cautionary / limited

Summary

Ghana's annual Green Ghana Day has planted over 50 million tree seedlings since 2021 across forest reserves, farms, schools and public institutions. Government field assessments show survival rising from 67% (2021) to 81% (2023), though deforestation elsewhere continues.

Key dimensions

Dimension	Score
Carbon — sequestration / storage, evidenced	1/3
Biodiversity — conservation / improvement, evidenced	1/3
Water & soil — retention, infiltration, erosion control	1/3
Fire resilience — risk reduction, evidenced	0/3
Governance, certification & transferability	2/3

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-08-24

[Ghana Forestry Commission / Ministry of Lands and Natural Resources](#) — accessed 2026-08-24

[GhanaWeb — Over 73% of trees planted since launch have survived](#) — accessed 2026-08-24

[The Business & Financial Times — Is Ghana's tree-planting exercise delivering real value?](#) — accessed 2026-08-24

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