

Copernicus EMS Burn-Severity Mapping Feeds Greece's 80,000-Hectare antiNERO Wildfire Restoration Programme

PES & Nature-Based Solutions · Good practice · Greece

Quality score: 53/100

Evidence strength: Descriptive / self-reported

Summary

After the July 2023 Rhodes wildfires, the EU's Copernicus Emergency Management Service mapped burn severity across ~17,600 ha within days, data that feeds Greece's 80,000-hectare, EU-funded antiNERO reforestation, anti-erosion and flood-protection programme.

Key dimensions

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

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-08-29

[Greek Ministry of Environment and Energy / Copernicus Emergency Management Service \(EU\)](#) — accessed 2026-08-29

[Copernicus EMS — Post-Disaster Wildfire Recovery and Monitoring](#) — accessed 2026-08-29

[European Commission — antiNERO National Reforestation Plan](#) — accessed 2026-08-29

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