

LIFE AMooRe — Austrian Moor Restoration Strategy (Austria)

PES & Nature-Based Solutions · Good practice · Austria

Quality score: 40/100

Evidence strength: Moderate

Summary

Austria's EUR 44.23M EU LIFE-funded AMooRe project (2024-2033) unites all 9 federal states and two ministries to restore ~1,400 ha of degraded mire and, for the first time, measure Austria-specific CO₂/CH₄/N₂O emission factors underpinning the national Mire Strategy 2030+.

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	3/3

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-07-10

[University of Vienna \(Geoecology\) / Austrian Federal Ministries BML & BMK](#) — accessed 2026-07-10

[University of Vienna – LIFE AMooRe Austrian Moor Restoration](#) — accessed 2026-07-10

[European Commission LIFE Programme – LIFE22-IPN-AT-LIFE-AMooRe project page](#) — accessed 2026-07-10

Cite this — Evidoria. *LIFE AMooRe — Austrian Moor Restoration Strategy (Austria)*. Persistent ID: ed220bff-3ca4-4058-88f4-058c45c95013.