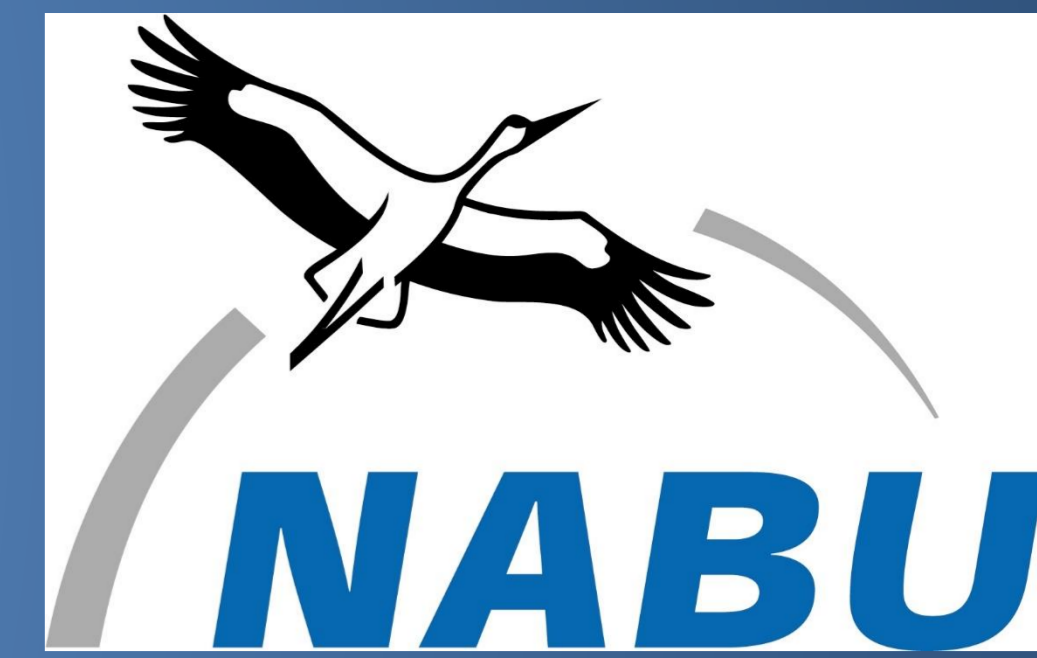


LIFE MULTI PEAT

Reducing carbon emissions by restoring peatlands

LIFE 20CCM/DE/001802



Visit us at: <https://en.nabu.de/topics/ecosystems/life-multi-peat.html>

Partners

Klub Przyrodników
Natuurmonumenten
Natuurpunt
National University of Ireland, Galway
OTOP (Ogólnopolskie Towarzystwo Ochrony Ptaków)
Eurosita – the European Land Conservation Network
Coordinating beneficiary:
NABU (Naturschutzbund Deutschland)

Countries

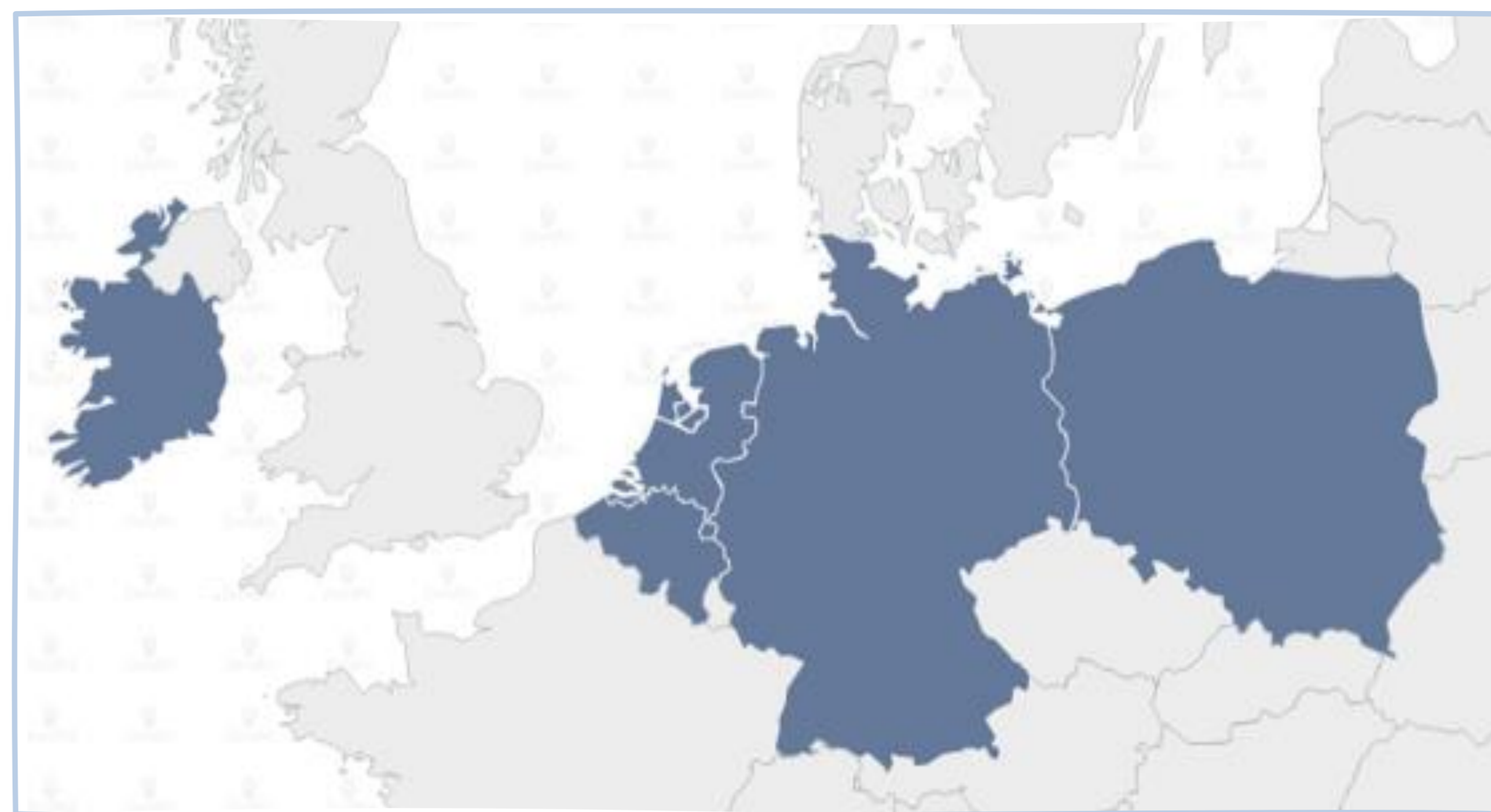
Poland, Germany, Belgium, Netherlands, and Ireland

Duration

01/10/2021 – 30/09/2026

Budget

€7,763,615



Drainage ditch in Witte Veen, Netherlands. Photo: Stefan Claessens



Alder swamp forest in Ham, Belgium. Photo: Cyr Mestdagh



Partially degraded raised bog, Torfowiska Orawsko-Nowotarskie, Poland. Photo: Tomasz Wilk.

Project highlights

Restoration of 689 ha of degraded peatlands

Testing of paludiculture solutions in Germany and Belgium

Establishment of buffer zones to reduce nutrient leaching into the restored peatlands

Assessment of the climate impact quantifying the GHG emissions from all sites, based on GEST and direct measurement methods

Up to 50% reduction of Global Warming Potential on all sites (3600 t CO2-eq./year)

Development of an EU-wide Peatland Policy Portal

A digital interactive map where data on all facets of European peatlands relating to policy will be gathered in one central place that anyone can access

Verification of the potential for the creation of carbon credits

EU and National Policy Analyses - Recommendations for scaling up peatland restoration

Co-Financiers:



Beneficiaries:

