

# Interreg



Co-funded by  
the European Union

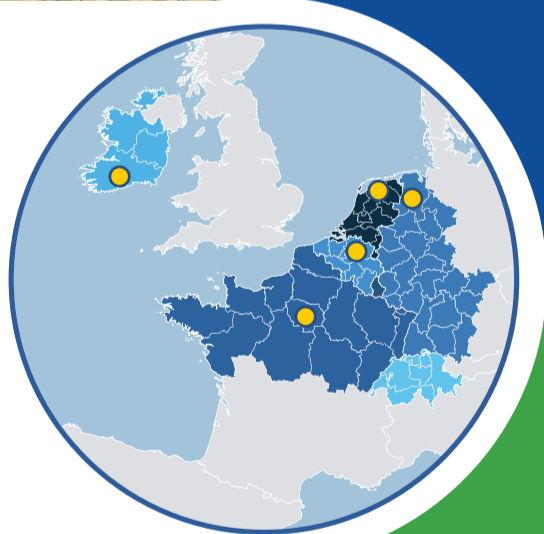
## North-West Europe

### FARMBIRD

# Hi-Tech FARMBIRD monitoring to enhance farmland bird populations



Climate and  
environment



**11** partners from BE, DE, FR, IE, NL  
Cooperating from 2026 - 2029

EU funding  
**€2,5 million**

Total project budget  
**€4.2 million**

Map: © EuroGeographics Association for the administrative boundaries (NUTS regions)

### Objectives

FARMBIRD aims to enhance the conservation and recovery of farmland bird populations and their habitats across five North-West European regions along the Atlantic Flyway. It develops and applies advanced monitoring technologies—such as drones, satellite imagery and AI—to generate reliable, data-driven insights for conservation management. By implementing these approaches in at least 14 breeding areas, the project supports governments, conservation organisations and farmers in improving habitat management and policy decisions.

[farmbird.nweurope.eu](http://farmbird.nweurope.eu)