



trans4num
INSPIRE
HACKATHON | 2026

Design the Future Landscape of the Limfjord



22–23 October 2026



Aarhus, Denmark

WHY JOIN?

**Bring your perspective.
Challenge assumptions.
Design the future.**



Work in
interdisciplinary teams



Explore innovative
and realistic solutions



Get input from experts
and access to digital tools



Make a real contribution
to a sustainable future

You don't need to be a
programmer or an expert in
agriculture! Just be curious,
creative and open-minded!

THE CHALLENGE

**How can we continue to produce
food while also taking care of
the aquatic environment?**

Your task is to design a future agricultural
landscape for the Limfjord region that can:



Reduce nitrogen losses



Maintain productive and
economically viable farming



Improve biodiversity



Contribute to climate
mitigation and adaptation



Integrate Nature-Based Solutions



Be realistic and acceptable
for farmers and society

ABOUT TRANS4NUM

trans4num - Transformation for
sustainable nutrient supply and
management - is an EU-funded
project exploring how Nature-
Based Solutions can contribute to
more sustainable nutrient
management practices in
agriculture.

The project works across European
demonstration sites, including the
Limfjord catchment region in
Denmark.



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Cordulus
Rethinking weather

