

Nutrient Mitigation in Norfolk

# Thinking about a Nutrient Mitigation Project?

The Norfolk Mitigation Fund offers **grants and repayable loans** to reduce phosphorus and nitrogen levels in the Wensum, Bure, and Yare catchments. This supports much-needed housing and helps restore river conditions through nutrient neutrality.



# Who can apply?

#### To qualify for funding, your project must:

- Be based or applied within the Wensum, Bure, or Yare catchments (<u>Wensum and Broads</u> <u>Nutrient Neutrality Catchment Map</u>).
- Aim to reduce phosphorus and nitrogen outputs.
- Involve diversifying your operation (temporarily or permanently).
- Require specialist advice or capital funding.
- Not already receive government support for the proposed activity.



Here are some examples:

**Crop changes:** Planting low-fertiliser crops or those that absorb nutrients.

**Fertiliser reduction:** Applying less or switching to alternatives.

**Riparian buffers:** Installing or expanding natural buffers near waterways.

**Livestock changes:** Reducing or ceasing livestock levels.

**Septic tank upgrades:** Modernising or combining multiple systems.

**Nature-based solutions:** Creating wetlands or similar ecosystems.

**Business adaptations:** Installing new equipment or changing operations.

#### Case studies are also on our website



### Where can the fund help?

**Feasibility Support:** If you have an idea but need scientific advice or funding to explore it further, a grant could help.

**Loan Funding:** If you have a project ready to go but need funding to make it a reality, a loan could be the solution.

#### **Important to Note:**

- Your project must be **new or in progress** 
   the Fund cannot purchase credits from completed work.
- Projects generating biodiversity net gain credits may also qualify for nutrient credits.

#### About the fund

Run by five Norfolk Councils, the Fund launched in May 2024. By October 2024, it has already awarded £6.2m in loans and £277k in grants.













## Learn more



