



**Get in touch with
your local CSF
Adviser today**

Visit [GOV.UK/
catchment-
sensitive-farming](https://gov.uk/catchment-sensitive-farming)
to find the email
address of your
local team and
request specialist
advice visits

Tailored advice for your farm business

Catchment Sensitive Farming Advisers work with farmers to produce food in a way that protects water, air and soil; minimising losses and maximising efficiencies.

Contact your local CSF Adviser for specialist advice on:

- Soil management
- Nutrient, slurry and manure management
- Ammonia reduction
- Farm infrastructure and machinery set-up
- Pesticide handling
- Water resources and natural flood management
- Local environmental priorities
- Land management
- Agricultural transition, including grants



Natural England take looking after your data as seriously as we take looking after the environment.

For more information about how we use your data, or to opt-out, visit gov.uk/catchment-sensitive-farming.

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Catchment Sensitive Farming

Working together for
a healthy environment



Catchment Sensitive Farming (CSF) is delivered in partnership by Natural England, the Environment Agency and Defra.



Department
for Environment
Food & Rural Affairs



Environment
Agency



Catchment Sensitive Farming

Specialist advice for your farm

The following Specialist Advice Visits are available through your local CSF Adviser

Soil Management

Assessment and Monitoring Soil Health

Training on soil health indicators. Includes soil sampling with biological activity on up to 2 fields (P, K, Mg, Cu, Zn, B, pH, soil texture organic matter and CO2 burst). **B6**

Soil Husbandry

Training on soil structure with recommendations to reduce soil erosion. **B4**

Soil and Nutrient Management Plan

Advice on soil and nutrient management. **B4**

Nutrient, Slurry & Manure Management

Nutrient Management Plan

Advice on producing a nutrient management plan. Used in conjunction with CSFs Standard Soil Sampling (no interpretation). **B4**

Slurry/Manure/Silage Handling and Storage

Advice on handling and storage. **B8**

Review of Pathways for Sources of Faecal Contamination of Water Courses

Advice on potential risks to local water courses and bathing water, with recommendations for mitigation measures.

Slurry/Manure Sampling and Analysis

Up to 3 samples. Includes interpretation (pH, dry matter, total N, Nitrate-N, Ammonium-N, Uric Acid, total P, K, Mg, Ca, S, Cu, Zn).

Standard Soil Sampling (no interpretation)

Sampling on up to 5 fields. Includes P, K, Mg, pH, soil texture and organic matter.

Standard Soil Sampling with Crop Nutrient Recommendation

Sampling on up to 5 fields. Includes P, K, Mg, pH, soil texture and organic matter with crop nutrient recommendations.

Standard Soil Analysis (with SNS)

Sampling on 1 field. Includes P, K, Mg, pH, soil texture and organic matter. Includes SNS estimate and crop nutrient recommendations.

Soil Mineral Nitrogen (SMN) Sampling (with SNS)

Sampling on 1 field. Includes SNS estimate and crop nutrient recommendations.

Soil Sampling with Biological Activity

Assessment of soil biological activity with interpretation (P, K, Mg, Cu, Zn, B, pH, soil texture, organic matter and CO2 burst). **B4**

Ammonia Reduction

Livestock Nutrient Planning

Review of livestock nutrition to reduce losses of ammonia, N and P. Identifies potential adjustments to protein quality/quantity and phosphorous intake. **B4**

Conserving Nitrogen Through Reducing Ammonia Emissions

Advice on reducing N losses from yards, livestock housing, fertilisers, slurry and manure. **B4**

Farm Infrastructure & Machinery Set-up

Catchment Sensitive Farm Review
Whole-farm review focussing on air & water quality. **B4**

CSF Farm Review – Post Advice Follow-up

Review of previously recommended CSF measures.

Specific Sector-Based Advice

Advice, following a previous CSF report, where further sector-specific advice has been recommended. **B6**

Farm Infrastructure Audit

Review of farm infrastructure with recommendations to reduce the risk of air & water pollution. **B4**

Farm Infrastructure Audit Follow-up

Review of previous CSF recommendations. **B4**

Farm Machinery Management

Recommendations for machinery set-up and operation focussing on soil structure and reducing the risk of air & water pollution. **B4**

Machinery Testing and Calibration

Testing and calibration of fertiliser or manure spreaders to improve accuracy of application.

Pesticides Advice

Keeping Pesticides Out of Water

Practical guidance on storage, handling, application, and disposal of pesticides. **N4 B4**

Pesticide Filling (Bio-bed/Biofilter design)

Advice on the design, use, and management of bio-beds & bio-filters. **N4 B4**

Water Resources & Natural Flood Management

Water Resource Audit

Practical training and information on sustainable on-farm water sourcing, storage, and use. **B6**

Natural Flood Management

Advice and guidance on the placement, design, construction and management of measures to reduce flood risk. **B4**

Water Holding Structure Design and Management

Guidance on the placement, design, construction, and management of wetlands, sustainable drainage or water holding features. **B4**

Water Pathway Management

Advice on reducing the source and slowing the pathway of contaminants to water. **B4**

Land Management

Woodland for Water and Air

Advice on woodland, shelterbelt and tree planting to reduce flooding, protect water and intercept ammonia. **B6**

Maximising Countryside Stewardship

Advice on CS options which reduce air and water pollution and support sustainable farming practices. **B4**

BASIS Points Available
NRoSo Points Available

BASIS Points Available

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