

Why are County Wildlife Sites important?

- CWS can support both locally and nationally threatened wildlife species and habitats
- Many sites will contain habitats and species that are priorities for the UK
- Together with the statutory protected areas (see above), CWS represent the minimum habitat we need to protect in order to maintain the current levels of wildlife in Norfolk
- CWS complement SSSIs and nature reserves by helping to maintain links between these sites. In recent years there has been a growing recognition of the importance of conserving such places, so that wildlife can survive in the wider countryside, outside of nature reserves

County Wildlife Sites in Norfolk - how the system operates

The CWS system in Norfolk is managed by Norfolk Wildlife
Trust (NWT), in partnership with
Norfolk County Council (NCC),
Norfolk Biodiversity Information
Service (NBIS), Norfolk Biodiversity
Partnership (NBP), Natural England
(NE), Environment Agency (EA) and
Broads Authority (BA). Managing the
system involves:

- Maintaining an up to date directory of all CWS in Norfolk. This is held by Norfolk Wildlife Trust
- Notifying new CWS and modifying information held on existing sites when changes occur. New sites are notified in accordance with strict criteria
- Supplying free information on the location and wildlife interest of CWS to landowners, local authorities and utilities. There is a charge for providing information to consultants.

It should be stressed that notification does not confer any rights of access either for the general public or nature conservation organisations; it is simply recognition of a site's nature conservation value.

Threats to CWS can include:

- Neglect
- Over abstraction of water
- Inappropriate management, such as over- or under-grazing and spraying
- Fertiliser or pollution runoff from neighbouring land
- Fly tipping and vandalism
- Changes in land use, such as forestry and building
- Inappropriate planting of trees
- Excavation of permanent waterbodies and/or development of stillwater coarse fisheries





Advice to owners and managers

The majority of County Wildlife Sites are privately owned and their survival depends on owners and managers sympathetic to the needs of wildlife.

The high wildlife value of a CWS is often a direct result of land management practices that have allowed wildlife to flourish. This is often management of a traditional nature, such as coppicing of woodlands, and grazing or cutting of grasslands. The continuation of such management is usually essential to prevent a decline in the wildlife value of the site.

The CWS partnership recognises the difficulties that site owners and managers often face when looking after a CWS and are keen to provide advice on maintaining and enhancing the special value of these sites, as well as providing information on grants available to help.

Other advisory bodies, such as the Farming and Wildlife Advisory Group (FWAG), Norfolk County Council, Natural England and the Department of Food and Rural Affairs (DEFRA), can also provide assistance.



For further information:

Sam Brown:

Manager, County Wildlife Sites Team: general CWS information and management advice

Telephone: 01603 625540



Free advice available to CWS owners can cover:

Why the site is valuable:

What needs to be done:

How it can be achieved:

County Wildlife Sites in Norfolk - planning and development

County Wildlife Sites are recognised and valued by local councils in Norfolk and the sites are listed in their local plans, which set out guidance on the location and scope of future developments in each district. All local councils in Norfolk have developed policies that give County Wildlife Sites some protection. If a CWS is, or appears to be, likely to be affected by a development, the views of NWT will normally be sought as part of the consultation process.

Environmental Impact Assessments (EIA) are required by DEFRA when areas of uncultivated land (including CWS) are to undergo agricultural change. Changes requiring an EIA include increases in stock density, cultivation, soil spreading and new drainage work. Further information is available from Norfolk Wildlife Trust.















