

# Form: Bats: licence to disturb or take bats for science or conservation (A34, Class-A34 and LR34)

*Updated:* Separate class licence registration form Class-A34 added for volunteer bat roost visitor and survey use.

## **Personal licences**

You should use form A34 to apply for a personal:

- research licence for scientific projects
- licence for photography or other special projects

To apply for a personal licence you need to include a project plan showing the objectives of the project and why the work is necessary.

## **Volunteer bat roost visitor licences**

You should use form Class A-34 to register for a:

- level 1 volunteer bat roost visitor (VBRV) licence (allows you to do visits for Natural England's bat advice service)
- level 2 VBRV licence (allows you to train new volunteers towards their level 1 licence)
- bat survey licence for science or education

When applying for your first level 1 VBRV licence you must:

- have your application form endorsed by a registered and licensed trainer
- be registered as a Natural England volunteer (email [batvolunteers@naturalengland.org.uk](mailto:batvolunteers@naturalengland.org.uk) to do this)

When applying for your first level 2 VBRV licence you must:

- already have a level 1 licence
- already be registered as a Natural England volunteer
- have completed Natural England's 'train the trainer' course

You'll need a [different licence](#) to capture, disturb or transport bats, or damage their roosts.

## **References**

You may need to complete a [reference form](#) when you apply for these licences

if you:

- haven't held a licence for the species or a similar species for the last 3 years
- have a licence but want to add new methods

## How to report your actions

You must report any actions you took using these licences on the report form LR34 on this page. You must a report no later than 2 weeks after your licence expires, even if you've taken no action. Send your completed form by post or email to Natural England using the details on the form.

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## Detailed guide: Construction near protected areas and wildlife

*Updated:* Updated the section on 'exceptional cases' for carrying out works without a licence.

### Protected areas

You are responsible for finding out if your development is likely to affect a protected area or site. Your planning authority may not grant you planning permission if it damages a protected area or site.

The following areas are protected:

- [national parks](#)
- [areas of outstanding natural beauty](#)
- [sites of special scientific interest \(SSSIs\)](#)
- special areas of conservation (SACs)
- special protection areas (SPAs)
- [Ramsar wetlands](#)
- [local sites](#)
- sites in the process of becoming SACs or SPAs ('candidate SACs', 'possible SACs', 'potential SPAs' and sites of community importance (SCIs) or a Ramsar wetland ('proposed Ramsar site')
- [Marine Conservation Zones](#)

Search the [mapping tool](#) to see if your development is in or near protected land. To find out how your development proposals will be affected by a protected site, [contact your local planning authority](#).

You can [get advice from Natural England](#) if your plans affect protected areas. You might have to pay a fee.

## Protected sites

You must consider how your development proposal will affect any nearby SSSI, SPA, SAC or Ramsar site.

Check how your activity could affect an SSSI, SPA, SAC or Ramsar site with the 'risk zone' feature of this [mapping tool](#), or [download the SSSI impact risk zone data](#) for your own software.

Your planning authority may consult Natural England if your activity potentially affects a protected site in the risk zone. They can ask you to change your plans, do the work in a certain way or refuse you planning permission.

Government agencies, councils and other public bodies need to [request permission from Natural England](#) for activities that could damage SSSIs.

If your proposal also affects a European protected site which is, or is proposed as, a SAC, SPA or Ramsar wetland, the planning authority will need to do a Habitats Regulations assessment. You may need to give the planning authority extra information to help them do this assessment, eg extra survey information.

## Protected species

Many species of plant and animal in England, and their habitats, are protected by law. What you can and can't do by law varies from species to species.

### European protected species

European protected species have the highest level of protection and include:

- [all species of bats](#)
- [great crested newts](#)
- [hazel or common dormice](#)
- [otters](#)
- [natterjack toads](#)
- [reptiles](#) (some species)
- [protected plants](#) (some species)
- [large blue butterfly](#)
- [sturgeon](#)

You're breaking the law if you:

- capture, kill, disturb or injure a European protected species (on purpose or by not taking enough care)
- damage or destroy a breeding or resting place (even accidentally)
- obstruct access to their resting or sheltering places (on purpose or by not taking enough care)
- possess, sell, control or transport live or dead individuals, or parts of them

Disturbing a protected species includes any deliberate activity that affects:

- a group's ability to survive, breed or raise their young
- the species' numbers or range in the local area

If you're found guilty of an offence you could get an unlimited fine and up to 6 months in prison.

## **Other protected species**

Other protected species and groups include:

- [badgers](#)
- [water voles](#)
- [wild birds](#)
- [ancient woodland and veteran trees](#)
- [white-clawed crayfish](#)
- [freshwater pearl mussels](#)

You need to [apply for a development licence if your plans affect badgers](#). However for other non-European Protected Species, you can't apply for a development licence. In some circumstances Natural England will consider issuing a licence where there's a conservation benefit for the affected species, such as the water vole.

## **Exceptional cases**

In most circumstances, you should be able to avoid causing harm to protected species by either:

- timing your planned activity
- applying other mitigation methods

In exceptional cases, avoiding harm isn't possible. In these cases the law allows for actions which would normally be illegal if you can show that:

- the activity is lawful, such as development with planning permission
- you've not been able to avoid the impact of the activity

This exception is often called the 'incidental result defence'. You can only use this if you're able to show you've covered all parts of the defence by:

- following good practice in planning and carrying out the works
- trying to reduce the impact of development on the protected species

A court would decide if you have applied the defence properly. You should get professional advice before you use the defence.

## **Decide if you need a mitigation licence**

You'll need to decide if your project will affect a protected species or its habitat, and whether you'll need a licence. You can get expert advice from an ecologist to help you decide.

You should try everything else possible to avoid disturbing the species, blocking access to or damaging its habitat. In most cases you should be able to plan the work to achieve this.

If this isn't possible and your activity will affect the species, you can apply for a mitigation licence. Applying for a licence should be your last resort and only applies to a minority of cases. Your ecologist should help you with your application.

Your ecologist will conduct surveys to show how the species uses the area, and develop mitigation plans to reduce any negative effects.

You'll need to include the survey findings, impact assessments and mitigation plans (to reduce harm to the species) with your mitigation licence application.

Find out what's required to [get a mitigation licence](#)

## **Get expert help**

If you apply for a mitigation licence from Natural England, you'll need an ecologist to:

- carry out surveys to work out how your activity will affect the species
- develop your mitigation plans
- help with your licence application

You can find an ecologist from:

- the [Chartered Institute of Ecology and Environmental Management](#)
- the [Environmental Data Services \(ENDS\) Directory](#)

Appointing an ecologist isn't required by law, but you'll need expert help with your mitigation licence application.

## **When you need a survey**

Commission a survey by an experienced and qualified ecologist if you think protected species could be present on or near the site you intend to develop. If there's no evidence of protected species, you can continue with your development or planning application.

If the survey shows that protected species use the site, your ecologist will:

- assess the impacts of your development
- adjust the plans if possible
- arrange mitigation strategies to reduce or compensate for any damage
- tell you if you need a mitigation licence from Natural England

Surveys should be done at the right time of year. Read the [how to review planning proposals guidance](#) to find out when you can do surveys.

## Mitigation and compensation plans

Your planning authority is likely to refuse planning permission if your proposal would harm protected species. You'll need to show that you've considered the following steps.

Avoid harming the species, eg by locating the works far enough away from protected species.

If you can't avoid affecting the species, reduce harm (mitigate), eg by restoring habitats to how they were before the development.

If avoidance and mitigation aren't possible, compensate for any harmful effects, eg by creating new habitats.

You may need to include a mitigation strategy with your survey report if you're applying for planning permission. The planning authority will review your mitigation plans along with the survey data to assess how your proposals will affect wildlife. If you're applying for mitigation licences from Natural England, you'll include mitigation plans and survey findings as part of your method statement.

Your mitigation strategy should aim to:

- maintain species' population size and distribution
- enhance the population in the medium to long term
- avoid harming other species

## Apply for a licence

Licences are free. Allow up to 30 working days for a licensing decision to be made.

Find out how to [apply online, by post or email](#).

You should get planning permission (if it's required) before applying for a mitigation licence.

## Get advice about your licence application

You can [get advice from Natural England about your draft licence application](#).

This advice is available for bats, great crested newts and hazel dormice.

You'll have to pay a fee.

## Contact

### Wildlife licensing

Natural England  
Horizon House

Deanery Road  
Bristol

BS1 5AH

Email

[wildlife@naturalengland.org.uk](mailto:wildlife@naturalengland.org.uk)

Telephone

020 8026 1089

## **Further information**

Find out [what planning authorities look for in applications](#) that affect protected sites and species.

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# **Collection: Producer responsibility regulations**

*Updated:* 'Packaging producer responsibility monitoring plan 2018' added under the 'Packaging' heading.

Producer responsibility is about making sure businesses that manufacture, import and sell these products are responsible for their end of life environmental impact.

The regulations require businesses to:

- minimise waste arising from these products and promote their re-use
- ensure the waste products are treated and meet recovery and recycling targets for the waste materials
- design products by reducing material use and enhancing reusability and recyclability

## **Enforcing compliance: the regulators**

The UK environmental regulators for producers, producer compliance schemes and treatment facilities are:

[Environment Agency \(England\)](#)

[Natural Resources Wales \(Wales\)](#)

[Northern Ireland Environment Agency \(Northern Ireland\)](#)

[Scottish Environment Protection Agency \(Scotland\)](#)

[Department for Business, Energy and Industrial Strategy \(BEIS\)](#) for the ELV regulations

[Regulatory Delivery \(RD\)](#) for placed on the market regulations for WEEE and batteries, for distributors of WEEE and batteries, producers of industrial and automotive batteries and restrictions on heavy metals in vehicles.

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## **Guidance: Products removed from the energy technology product list (ETPL)**

*Updated:* List updated to include products prior to 1 April 2016

Products removed from the ETPL before April 1 2016.

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## **Detailed guide: GM Inspectorate: seed audit programme**

*Updated:* Recent GMI seed audit summary report published.

### **Introduction**

In line with [Part VI of the Environmental Protection Act 1990](#), no genetically modified (GM) seeds may be imported to and / or marketed in the UK for commercial purposes without authorisation.

Companies importing or producing conventional seed in the UK must ensure appropriate controls are in place to minimise the risk of adventitious GM presence (AGMP) in the seed.

### **Seed audit programme**

The GM Inspectorate seed audit programme is designed to help companies comply with the rules on GMOs in seed and ensure the action they take is correctly documented. The audits include seed that is to be marketed for commercial production and seed to be used for trial purposes.

The audits are carried out on behalf of Defra and participation is voluntary.



## Guidance

These documents provide further information on the audit programme and explain the information that seed producers, importers and suppliers should obtain when seeking to ensure freedom from unauthorised GM presence.

A GM Inspector will check this information during an audit.

The guidance is annually updated before the audit programme begins.

- [Guidance for seed companies](#)  
(PDF, 367KB, 8 pages)
- [Detailed audit questionnaire](#)  
(PDF, 118KB, 18 pages)
- [Basic audit data gathering template](#)  
(MS Excel Spreadsheet, 528KB)
- [Gathering of basic data and detailed audit visits](#)  
(PDF, 58.8KB, 1 page)

## Audit summary reports

After a seed audit is completed, a detailed report is submitted to Defra showing the names of varieties imported and/or produced by the company and the assurances provided by the seed company for each seed lot or batch. A summary of these audit reports are published.

- [Recent GMI seed audit summary reports](#)  
(PDF, 393KB, 28 pages)

Previous reports are available on the [archived GM Inspectorate web pages](#).

## Contact

For further information on the timing of seed audits or the seed audit programme, contact a member of the GM Inspectorate.

Contact the GMI if you have concerns or information about unauthorised GMOs that you believe may have been released in England or Wales.

Email: [gm-inspec@apha.gsi.gov.uk](mailto:gm-inspec@apha.gsi.gov.uk)

GM Inspectorate

Animal and Plant Health Agency

Sand Hutton

York YO41 1LZ

North Yorkshire

United Kingdom

For information on GM services in Scotland, contact the [SASA GM Inspectorate](#).

## **Further information**

- [Seed monitoring news](#)
- [GM test matrices](#)
- [EU Directive 2001/18/EC](#)
- [Archived GM Inspectorate website](#)