The Conservation of Habitats and Species Regulations 2017 Wildlife & Countryside Act 1981

Licence Application Form

Application for a licence to disturb or take bats: Science, education & conservation

- Please complete this application form using dark ink and BLOCK CAPITALS.
- Return the completed form to the address shown.
- All questions should be answered as appropriate. Questions marked with `*' are mandatory and failing to complete these may result in delays to your application.
- If there is insufficient space for completing answers on this form, please attach a separate sheet.
- Natural England will aim to determine the outcome of a completed licence application within its published service standards.
- If you experience any problems completing this application for guidance please contact Wildlife Licensing.



Wildlife Licensing Natural England Horizon House Deanery Road Bristol BS1 5AH T: 02080 261089

wildlife.scicons@naturalen gland.org.uk

For office use only

Ref No:

The Conservation of Habitats and Species Regulations 2017 (as amended) and the Wildlife and Countryside Act 1981 (as amended) fully protect all bats and their roosts.

Please use this application form if you require one of the following licences:

A personal research licence for scientific projects (including ringing and marking, radio tagging, harp trapping and/or mist netting plus the use of acoustic lures beyond that which is permitted under the relevant survey class licences); or a personal licence for photography or other special projects.

Please complete the sections of this form that apply to your application.

If you wish to undertake works/activities (eg, development, maintenance, change of use, etc.) that would involve one or more of the following; capture, disturbance, transportation and/or damage/destruction of roosts or resting places of bats please use form WML-A13, available from Natural England Technical Services Wildlife Licensing at the above address or from www.gov.uk/guidance/protected-species-licences-register-to-apply-for-and-manage-licences-online.

Under Regulation 55 of the Conservation of Habitats and Species Regulations 2017 and Section 16 of the Wildlife and Countryside Act 1981 (as amended), Natural England has the authority to issue licences for a number of purposes. Relevant to this application form are:

- Science and Education (including research)
- Ringing or marking, or examining any ring or mark on bats
- Conservation
- Possession (in relation to scientific research only).

Guidance on the types of licences issued and the knowledge and experience required to obtain these licences is given in the Bat Workers' Manual (Joint Nature Conservation Committee, 2004), the Bat Mitigation Guidelines (English Nature, 2004) and the BCT Bat Surveys Good Practice Guidelines (Bat Conservation Trust, 2012). No licence is required to keep injured or disabled bats that were obtained legally for the purpose of tending them in order to release them when no longer disabled, providing that they will not be kept for more than 6 months. If bats will be kept for longer than 6 months, then you will need a possession licence. Please use form WML-A37, available from Natural England Customer Services Wildlife Licensing at the above address or from www.naturalengland.org.uk/ourwork/regulation/wildlife.

1. Applicant Details

Please enter the details of the person who will become the licensee (see attached annex for guidance) (a) Customer Details Please note: If you are the agent registering on behalf of the applicant you will need to provide their full authorisation with this application. *Email address *Title (please tick as appropriate) Mr Other Mrs Mx Please specify *Forename *Middle name *Surname Professional Membership (eg, CIEEM, IEMA, etc) If you represent an organisation, please complete (i) (ii) and (iii) (i)*Business Title (ii) *Company (iii) *Position House Name / No. *Address 1 *Address 2 Address 3 Town *County *Postcode Country Either `Telephone No.' or `Mobile No.' must be completed. Telephone No. Mobile No.

Fax No.

*Customer Type (6	eg Farmer, Householder, Ecologist, etc.)
(b) Alternative Applic	eant Contact Details
	e <u>applicant</u> is unavailable to discuss the application, it would be helpful if alternative contact vided. By completing this section you are confirming that this contact is authorised to act on ant.
Name:	
Telephone No.:	
ı	
Email address:	
2. Communication pr	eterences
Applicant preference	ces: Email Post Telephone
	If `Yes' for telephone, please provide a contact no.
	ii 165 fel telepriorie, piedee provide à contact lie.
3. Previous Application	one
3. Flevious Application	
` , ·	edge, have there been any previous applications or Yes No Source Yes No Source Yes Source Yes Source No Source Yes Yes Yes Source Yes Yes Yes Yes Yes Yes Yes Yes Yes Ye
If `No' please go to	the next section. If `Yes' to (a), please complete the following
(b) * Date of most r	ecent application
(c) * What was the	subject of the previous applications?
(d) * What is the ap	plication or licence reference number?
(e) * What was the	outcome of the previous application? (Please select one of the following)
Granted	Not Granted Advice Only Deferred Not Yet Known

4. Qualifications and References

Please tick the box that applies to you

Research or conservation project licences - New applicants or those who have not held a licence within the last three years permitting the same activities and methods will need to provide two written references from suitably experienced and licensed persons who can attest to the applicant's suitability, skill and expertise in requested activities.

<u>Renewals without significant alterations</u> can be requested using the report form attached to the existing licence. Please note an updated project plan to support renewal requests may be required.

Renewals with significant alterations can be requested using the report form attached to the existing licence. If the renewal includes new activities or methods one written reference, from a person with an appropriate licence who can attest to the experience and competence of the applicant in carrying out/using the requested activities/methods will be required. Please note an updated project plan to support renewal requests may be required.

•	suce their the sex that applies to you		
	I have held a similar bat licence within the last three	ee years.	
	New application - I enclose two references (origin	als not photocopies).	
	Amendment to existing licence - I enclose two wr	itten reference (original not photocopies).	
5. Pu	ırpose		
(a) '	* Confirm the purpose of the application:		
	Science or education, under section 55(2)(a) and s	section 16(3)(a)	
	Ringing or marking, under section 55(2)(b) and section 16(3)(b)		
	Conserving wild animals, under section 55(2)(c) and section 16(3)(c)		
	Protecting any zoological collection, under 55(2)(d)) and section 16(3)(d)	
(b)) * What are the main aims?		

6.	Justification			
	(a) * Please provide a summary of your need to apply.			
	(b) * If you are applying in relation to damage to land, crops, fisheries or property, please provide the extent of the damage and dates (including previous years if appropriate).			
	the damage and dates (including previous years if appropriate).			
	(c) * Have you taken any action to prevent the problems outlined above? Yes No N/A			
	If `Yes' to (c)* Please provide details of the actions taken			
	If `No' to (c) * Please explain why no actions have been taken?			
7.	Authorisation			
	(a) * Is the applicant the owner / occupier of the land?			
If`	Yes' to (a) please go to the next section. If `No' to (a) please answer (b).			
	(b) Have you received the owner occupier's permission to apply? Yes No			
Please note that it is your responsibility as the applicant to obtain the owner or occupier's permissions to act under licence on their property.				
You may be asked to provide documentation which confirms that you have owner or occupier's permissions and we will contact you if this is necessary				

(c) Have you consulte	ed anyone	in Natural England?	•	Yes	No 🗌
		of the contact and copy of any written o	relevant details stating whether correspondents.	the consultation w	as verbal
Interest (SSSI), S Area (SPA) or na	Special Are ature reserv	as of Conservation re (eg, National Nat	a Sites of Special Scientific (SAC), Special Protection ure Reserve, Local Nature h a copy of any written	Yes 🗌	No 🗌
Name of site:					
Designation:					
Confirmation of pe	rmission:				
Name of contact:					
8. Authorised Individ	duals				
*Will any additional	accredited	agents/assistants bo	e required to act under this licen	ce? Yes	No 🗌
If `Yes', please complete the details below for each additional accredited agent / assistant. For guidance please see the attached annex.					
complying with the l	licence con	ditions. In addition,	er the licence are responsible fo no-one under the age of 18 may latural England for licences that	y be authorised by	
		Person 1	Person 2	Person	3
*Title:					
*Forename:					
Middle Name:					
*Surname:					
House No./Name.:					
*Address Line 1:					
*Address Line 2:					
Address Line 3:					
Town:					
*County:					
*Postcodo:					

9. Specific Conservation Projects and Scientific Research - Personal Licences

(a) If you are applying for a licence which will involve capturing bats beyond that permitted under the bat survey class licences (Levels 3 and 4), ringing, marking, radio tagging, or **other scientific or conservation projects**, you will need to attach a **project plan** as specified in the Annex of this form - in addition to completing the table and questions below.

Note: When you renew a bat project for a new season, you must supply a new up to date version of the project plan initially agreed under the project. If there are any changes, then these must be clearly stated when a return/renewal is submitted.

Note: Please complete the separate form WML-CLASS-A34 to apply for a Volunteer Bat Roost Visitor (VBRV) Class Licence and/or a Bat Survey Class Licence.

	Licensable Action 1	Licensable Action 2	Licensable Action 3
*Species			
*Activity	Take Possess Disturb	Take Possess Disturb	Take Possess Disturb
	Artificial light - torches	Artificial light - torches	Artificial light - torches
	Static hand held net	Static hand held net	Static hand held net
	Hand	Hand	Hand
	Mist nets	Mist nets	Mist nets
*Method or	Harp Trap	Harp Trap	Harp Trap
Field	By hand from bat boxes	By hand from bat boxes	By hand from bat boxes
Technique	Acoustic lures	Acoustic lures	Acoustic lures
	Radio transmitter	Radio transmitter	Radio transmitter
	Ringing	Ringing	Ringing
	Endoscopes	Endoscopes	Endoscopes
	Other (please specify)	Other (please specify)	Other (please specify)
*County			
*OS Grid Reference (or 10km grid square)			
*Detailed Location			
*Proposed Date	- From		
*Proposed Date	- To	_	

	de full details in a project plan).		
:) *Ha	ve you attached a brief project plan? (See Annex B)	Yes	No _
l) *Do	you wish to photograph bats for scientific or education purposes?	Yes	No _
irveyi here i	vish to photograph bats for scientific or educational purposes (other than as ng work) a licence may be issued where there is a special case for doing so results contribute directly to public awareness about bat conservation, such lfare of the bats must be the prime consideration at all times.	o. This is normally	only
s'	*Please describe the type of photography that will be carried out, what eff bats and how the results will be used.	fect this will have	on the
Supp	lementary Information		
Pleas	e provide any additional information you may have to support your application	on. 	

11. Charge Screening

Applicant Screening

Natural England will use this application to assess whether you need to pay for your licence.

If you do not complete section 11 correctly, your request might take longer.

1a. Is there a charge for your licence?
Your answers must be the same as question 5 on your licence application form. Is the main aim of your project either:
construction or development (includes improvement or maintenance)or filming or photography
Yes
□ No
If yes, you will need to pay a licence fee. Go to invoice details.
If you ticked 'no', is the purpose of your licence application for:
Science or education
Ringing or marking
Conserving wild animals
Protecting any zoological collection
For use only by a volunteer
You may be exempt from a licence charge if you ticked 'no', and your licence is one of the exempt activities. You do not need to complete the rest of this form (section 11).

Sign and submit this completed form with your licence application form to: wildlife.scicons@naturalengland.org.uk

11b. Invoice Details

Only complete this section if your licence is charged for.

Please note:

- if the section below needs to be completed and is left blank, the form will be returned to you for completion. Licence assessment will not commence until these details are provided
- requests for changes to invoice details made after an invoice has been issued (including

missing purchase order numbers) will be subject to a £101 administration charge.

Contact details are the same as applicant details
Company name
Address including postcode
Telephone number
Mobile number
Email address for invoices
Contact name for invoices
Email address (if different from invoice email address)
Do you use a purchase number for company invoices?
Yes
□ No
If yes, enter the purchase order number

11d. Licence Cost

The cost of this licence is calculated to the nearest quarter of an hour, based on an hourly rate of £101 plus a £61 compliance check.

Likely costs are:

- new licences between £200 and £800
- amendments between £300 and £500
- renewals between £100 and £200.

Complex cases are likely to cost more, such as:

- projects using unusual, new or contentious methods
- applications or project plans that have incomplete or inaccurate details
- applications or project plans with unnecessary additional information
- issues with ecologist experience or poor references
- surveys that do not follow guidance or are limited or constrained
- phased or multi-plot developments
- use of licensing policies
- applications where compliance issues have been identified or have previous police involvement
- applications without relevant planning permissions (or other consents) in place; that do not have conditions or reserved matters fully discharged; or that propose the use of exceptional circumstances
- · applications that affect a protected site
- insufficient justification for the project
- more than one application received for the same study area. For example, two separate projects from two ecologists.
- proposals that are outside of the Bat Mitigation Guidelines, for example using tags that weigh more than 5% of body weight
- trapping of bats during the peak breeding season

Save and send this completed application form to wildlife.scicons@naturalengland.org.uk

12. Using and sharing your information

How we use your personal information is set out in the Wildlife Licensing privacy notice which can be found here https://www.gov.uk/government/publications/natural-england-privacy-notices

Important Advice:

- If your application is made under the Wildlife and Countryside Act 1981 (as amended) or the Conservation of Habitats and Species Regulations 2017 (as amended), any person who in order to obtain a licence knowingly or recklessly makes a statement or representation, or furnishes a document or information whichis false in a material particular, shall be guilty of an offence and may be liable to criminal prosecution. Any person found guilty of such an offence is liable, on summary conviction, to imprisonment for a term not exceeding six months or to a fine not exceeding level 5 on the standard scale, or to both. Regarding other wildlife legislation, we will look to provisions in the Fraud Act 2006 (as amended) in respect of applicants making any false representations.
- Natural England or the Secretary of State can modify or revoke at any time any licence that is issued, butthis will not be done unless there is good reason for doing so. Any licence that is issued is likely to be revoked immediately if it discovered that false information has been provided that resulted in the issue of a licence.

13(a) Convictions * Have you or any person listed in the application been convicted of any Yes No wildlife-related or animal welfare offence? lf Please provide details of the 'Yes' convictions: (including dates) 13(b) Applicant Declaration I have read and understood the privacy notice above. Where required, I undertake to obtain permission from landowners / occupiers of land to exercise any licence resulting from this application, and to allow any employee or representative of Natural England to monitor or inspect the work described in this application. I have read and understood the guidance provided in the application form and on the Wildlife Licensing Internet guidance pages. I declare the particulars given are correct to the best of my knowledge and belief. I declare the particulars given are correct to the best of my knowledge and belief, and I apply for a licence in accordance with the information I have provided. I have read and understood the **Terms and Conditions** for payment in respect of Wildlife Licence Applications and agree to pay all the relevant charges due. I agree to the declaration above. Signature of Applicant For electronic applications, please insert an electronic signature above or tick this box to confirm with the declaration. Name (in BLOCK letters) Date:

13. Declarations

14. Annex A - Application Definitions

Applicant

The applicant is the person submitting the application (usually the landowner or occupier) who, if the licence was granted, would become the licensee. The applicant may appoint agents to produce the application pack and act on their behalf. A person with specific skills and knowledge of the species concerned, such as a consultant ecologist, must be appointed to assist in the preparation and the delivery of the proposals that ensure the species protection requirements can be met.

Licensee

The "Licensee" named on the licence is responsible for ensuring that all activities carried out on site in relation to the licence comply with the terms and conditions of the licence. However, all persons authorised to act under the licence must comply with the licence and its conditions (see Regulation 60(1) of the 2017 Regulations). This means that all authorised persons have a responsibility for ensuring that the licence terms and conditions, including any annex special conditions, are understood and complied with. Failure to do so could lead to prosecution.

Consultant/Named Ecologist

The "Named Ecologist" is a professional ecological consultant who has satisfied Natural England that they have the relevant skills, knowledge and experience of the species concerned and is responsible for undertaking and/ or overseeing the work undertaken in respect of the licensed species. The `Named Ecologist' has a responsibility for ensuring that the licence is complied with. They are responsible for advising the licensee on the suitability and competence of any Accredited Agents or Assistants employed on site to undertake the required duties and may include the direct supervision of Assistants where appropriate. More information about the experience required to become a name ecologist can be found here: http://

webarchive.nationalarchives.gov.uk/20140605090108/http://www.naturalengland.org.uk/lmages/bat-mitigation-guidance_tcm6-10534.pdf.

Accredited Agent

An "Accredited Agent" is a suitably trained and experienced person who is able to carry out work under a licence without the personal supervision of the Named Ecologist. Any Accredited Agent must be appointed by the Licensee and be in possession of a letter signed by the Licensee confirming their appointment. Agents shall carry a copy of the said letter when acting under the licence and shall produce it to any police or Natural England officer on request.

Assistants

An "Assistant" is a person assisting a Named Ecologist or Accredited Agent. Assistants are only authorised to act under this licence whilst they are under the direct supervision of either the Named Ecologist or an Accredited Agent.

14. Annex B - Specification for Project Plan

If you are applying for a licence for conservation activities, research projects or activities not permitted by the bat class survey licences you will need to attach a project plan with this application as specified below.

You must address all bullet points below, preferably in this order.

1. Project purpose

• Objectives of the proposed project.

2. Methodology

- A licence can only be issued if we are satisfied that there are no reasonable alternatives. Please explain
 what alternatives have been considered and why these are unsatisfactory. You should explain why the
 work is necessary and why the outcome can only be achieved by undertaking activities which would
 constitute an offence without the appropriate licence.
- Provide detailed methods of capture to be employed eg, mist net, harp trap, cone or tunnel trap, static hand held net, etc, and include details of any lures to be used.
- Give locations (including site names and 6 figure grid references), number and species of bats involved.
- If you propose to capture bats in order to ring or mark them please state what rings will be used, how bats will be marked, etc.
- Provide a schedule for all the proposed activities and methods involved and indicate whether work will extend into future years.

Note: Ringing and marking can be very harmful to bats, and licences are only issued for well-supported projects. Appropriately sized rings from the Mammal Society or Bat Conservation Trust should be used for permanent ringing.

- If you propose to kill any bats for scientific research please state the method of killing. It is your responsibility that all the methods are also covered by Home Office approval under the Animal (Scientific Procedures) Act 1986 where applicable.
- If you are proposing to keep bats in captivity please state where and how bats would be obtained, how
 long they would be kept in captivity and in what conditions.

Note: A licence is not required to keep injured or disabled bats that were obtained legally for the purpose of tending them in order to release them when no longer disabled, providing that they will not be kept for more than 6 months.

3. Wider scientific context

- Provide details of how the scientific information that you will gain from this project will be used and what the advantages are for obtaining this information.
- If the project forms part of a wider scientific study or programme explain how this will be incorporated.
- How do you think the actions proposed will affect the conservation status of the species concerned?
- If you have consulted with a Natural England member of staff prior to this application please provide details and append any written communications to your application.