

# Secondary Roost Surveys for Arborists – Including Use of an Endoscope Under a Method Statement



## At a glance...

### Customised Provision

Recognised by: Lantra Awards

## Introduction

This one-day follow-on course teaches participants how to undertake a secondary roost survey, including use of an endoscope under the JNCC approved method statement.

## Overview in brief

***This Lantra-accredited Customised Award is exclusively developed and delivered by a Lantra-approved Training Provider, who meets our quality standards. The course is specifically tailored to meet learners' needs. For further details about the course content and delivery locations, please contact the Training Provider using the details provided below.***

The minimum age to undertake this course is 17.

Participants will explore in more depth the practical skills needed in the field, the methods that can be used to rule out the potential of features as suitable bat roosts, learn the appropriate use of endoscopes and be given guidance on what can and cannot be done without a bat licence.

## The finer details

Our friendly and knowledgeable Instructors combine classroom sessions with practical activities to build your confidence, skills and knowledge of bats and trees.



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This course is in line with British Standard 8596: Surveying for Bats in Trees and Woodland.



## Who should attend?

Anyone working with trees (arborists, tree surgeons, woodland managers, groundskeepers, landowners) who has completed Arboriculture and Bats – scoping surveys for arborists

## What will be covered?

Course covers:

- Revision of bat ecology, biology and the law
- Tree roost recognition and basic visual assessment of trees for bat evidence
- Introduction to the JNCC approved method statement on how to undertake secondary roost surveys, includes the use of endoscopes in bat work
- Endoscopes: costs, range and how to use for bat work
- Where to go for expert help and emergency procedures
- Practical: how to carry out a secondary roost assessment, including use of an endoscope under a method statement.

## Other areas of interest

[Arboriculture and Bats - Scoping Surveys for Arborists](#)

[Scoping Surveys for Arborists – Online](#)

[Arboriculture and Bats Combined Course – Scoping Surveys and Secondary Roost Surveys for Arborists](#)



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