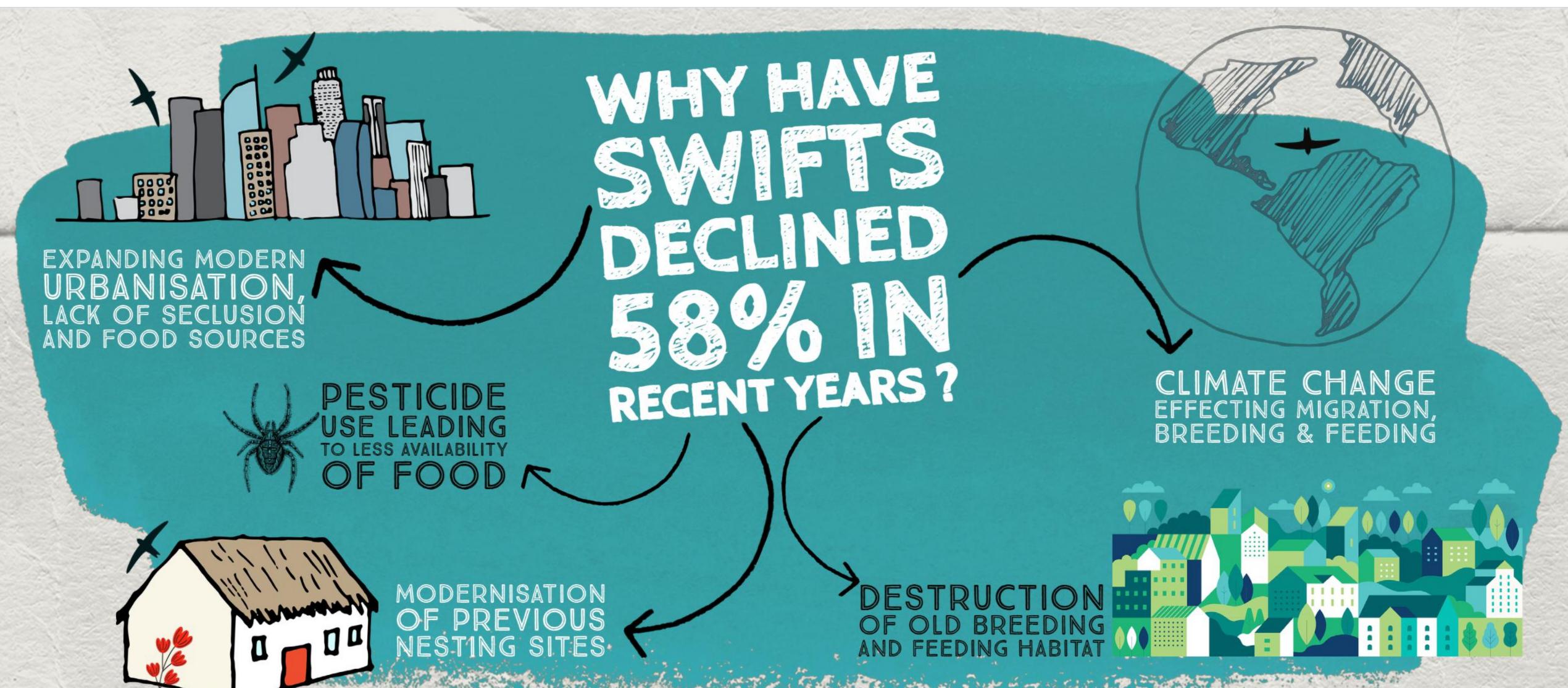






"And high and high in the diamond light, they soar and they shriek in the sunlight when heaven is bare"







There are about 16,000 churches and chapels in England, many with a suitable belfry. This provides opportunity to significantly halt swift decline

NEST BOXES IN CHURCHES ARE PROVING TO BE HIGHLY SUCCESSFUL RESULTING IN SUBSTANTIAL NEW COLONIES

Church belfries are high and out of the way. They replicate the cliffs and rock faces once used to nest, so swifts like these places

Louvres in front of the nest the seclusion swifts prefer



TOGETHER?

BOXES ARE INSTALLED SYMPATHETICALLY TO STRUCTURE UNDER AGREEMENT WITH PCC

BOXES CAN BE DESIGNED TO FIT BY OUR VOLUNTEER NETWORK WITH FUNDING AVAILABLE







giving Ross Bray nature ross.bray@rspb.org.uk a home 07483 096 460

IF YOUR CHURCH WOULD LIKE TO HELP SWIFTS, HERE'S WHAT YOU SHOULD DO NEXT..

Contact us to organise a site visit to see if nest boxes are feasible. An initial visit to explore potential should only need the permission of the warden or vicar. At this point basic measurements can be made, pictures taken and structure assessed.

Following our visit and the outcome of the assessment, permission to install nest boxes would need to be sought under "list B". In addition to the permission of the CPP, The archdeacon will also be consulted as to whether a faculty should be informed and consulted for the project.

If you are interested, please contact Nicola Clarke (Community Engagement Officer) and Ross Bray (Community and Nature Engagement Officer) who will be more than happy to help.

For examples and details of previous projects, take a look at some of these case studies; actionforswifts.blogspot.co.uk

to do list



Contact the idverde/rspb partnership



RSPB/idverde visit belfry



Church asks for permission



RSPB/idverde construct nest boxes



idverde/partners install boxes







Q: Do we need to attract the Swifts to the boxes?

A: Ideally, yes. Small battery or solar powered swift callers are available which play automatically in mornings and evenings

Q: Do attraction calls disturb neighbours?

A: As the belfry is so high, most people won't hear them. The calls cease once the colony is established.

Q: Do Swifts cause a mess in the church?

A: Swifts do not produce large amounts of white wash. They are very clean birds with adults eating chick droppings, so very little in the way of mess outside

> Q: Will Swift boxes allow other wildlife and bats to enter the church?

A: As the boxes are sealed from the inside, no other wildlife can enter the building

Q: Will you be able to see the boxes from outside the church?

A: The exterior of the belfry is not affected. A dark stain can be used making them virtually invisible

Q: Will the boxes dampen the sound of the bells?

A: The boxes are only made of 12mm plywood and they do not cover all of the louvres, therefore dampening of the sound of bells is minimal



Q: Are Swifts affected by bell-ringing?

A: They are momentarily startled, but quickly settle down again. Often they do not react at all as they grow accustomed

> Q: Do nest boxes need cleaning out at the end of summer?

A: It is not best practice, and ill advised to clean out nests as they need to use the material the following season. Swifts use minimal nesting material





"One Swallow does not make a Summer - A Swift therefore is another matter"





Supreme flyers. To cross the Himalayas a Swift needs to fly at an altitude of 18700 feet!



Jerusalem's Wailing Wall has for centuries been used by Swifts as a nest site. Laying their eggs in the same wall as worshippers who place their prayer notes to God



Swifts provide a connection to nature for people and a deeper understanding of the ways in which the natural world works



Once thought of as The Devil's Bird, that hibernated in mud, had no legs and were the screaming soles of the dead departing for hell



Swifts nest almost only in pre-1944 buildings because of the techniques and materials used in modern buildings is not suitable



They can catch over 300 insects to form a pellet called a bolus, which is regurgitated and fed to chicks



They feed, drink, mate and sleep on the wing, only landing to breed. To travel vast distances they switch off half their brain at a time!