Saving Swansea's Swifts survey - low flying swifts

Address Any address details of the swift record that you think would be useful to provide.	**Date of observation** Date that the swifts were seen. *Note this must be a date between April and September*	**Number of swifts at roof height** Estimated number of swifts flying at roof height.	**Comments** Any additional information that you think would be useful to provide. Include arcs, bangers and screaming parties.

Arcs: As soon as a low flying party is seen, watch the flight path carefully and identify any parts of a building (usually the lower edge of a roof/gable) where the party comes within 1-2 metres. This flying habit is called an arc. In the comments section, you can note which part of the building the swifts fly close to (eg gable). If screaming birds continue low flying activity (within a few minutes), continue watching to record a second arc.

Bangers: Swifts without nests fly up to possible nest holes and 'bang' or touch the place with their wings. They are investigating the availability of nest places. Sometimes they do this alone and sometimes a group of swifts will fly past and several of them will bang. If the nest is occupied they will be seen off with loud screams from the residents.

Saving Swansea's Swifts survey - nesting swifts

Date of observation Date that the swifts were seen. *Note this must be a date between April & September.*	**How many nests?** The number of nests observed at the location	**Type of nest** - Hole in roof or wall - External in swift tower - External on outside of wall - Internal within a wall - Internal in church tower	**No of years nest used, if known**	**Building type** House/ Block of flats/ Church/ School/ Industrial/ Office/ Other commercial property/ Public building/ Other (please state in comments)/ Unsure	**Building age** - Pre 1945 - 1945 - 1999 - Post 2000 - Unsure	**Is the nest site at risk?** - Yes - No - Unsure	**Address & Comments** Any address details of the swift record – house no. or name and any additional information that you think would be useful to provide. If the nest(s) are in nestboxes, note the total number of nestboxes on/in the building