## House Martin Survey 2017 Form C: About the Visits

Please use this form to tell us about the activities recorded at your nests during your monitoring visits. **PLEASE USE BLOCK CAPITALS ON THIS FORM. If you are monitoring a subset of nests, only record information for those you are monitoring.** Data protection: For details on how we use, store and share the information you provide please contact us or visit www.bto.org/about/privacy-statement.

1 Your name													
2 Address and/or postcode of the site													
Six-figure grid reference of the site													
Nest No.	Date	Start time	Duration	Nest condition	Activity	Failure (if applicable)	<b>Nest condition during visit:</b> For each nest, please record how far built it is.						
	DD/MM/YY	00:00					NO – No nest present N1 – Incomplete nest, ¼ built						
	DD/MM/YY	00:00					<ul> <li>N2 – Incomplete, ½ built</li> <li>N3 – Incomplete, ¾ built</li> <li>N4 – Complete nest (incl. artificial nests)</li> </ul>						
	DD/MM/YY	00:00											
	DD/MM/YY	00:00					Activity codes: For each nest, record one status code to describe the highest level of House Martin activity observed during your visit – the status codes are ordered from highest (FY) to lowest (VO). More						
	DD/MM/YY	00:00											
	DD/MM/YY	00:00					details are provided in the instructions <b>FY</b> – Flying young still using nest (seen						
	DD/MM/YY	00:00					flying to or from nest) <b>AF</b> – Adult feeding young at nest <b>VY</b> – Visible young (young observed at nest entrance) <b>AY</b> – Audible young in nest <b>DR</b> – New droppings observed under nest <b>AQ</b> – Adults quarrelling/fighting at nest <b>AN</b> – Adult at nest (adult seen to enter complete nest) <b>ON</b> – House Martin at nest but you are uncertain whether it is an adult or a recently fledged youngster <b>AB</b> – Adult building nest <b>AV</b> – Adults seen in the vicinity of nest <b>VO</b> – No activity observed in the vicinity						
	DD/MM/YY	00:00											
	DD/MM/YY	00:00											
	DD/MM/YY	00:00											
	DD/MM/YY	00:00											
	DD/MM/YY	00:00											
	DD/MM/YY	00:00					of the nest						
	DD/MM/YY	00:00					Failure codes: Please see the codes overleaf						
	DD/MM/YY	00:00											

## Continued from overleaf.

Nest No.	Date	Start time	Duration	Nest condition	Activity	Failure (if applicable)	<b>Nest condition during visit:</b> Please see the codes overleaf.
	DD/MM/YY	00:00					
	DD/MM/YY	00:00					
	DD/MM/YY	00:00					Activity codes: Please see the codes overleaf.
	DD/MM/YY	00:00					
	DD/MM/YY	00:00					
	DD/MM/YY	00:00					Failure codes: If the nesting attempt has failed please use the following
	DD/MM/YY	00:00					codes to say at what stage, and why.  STAGE A CODES: when eggs were in
	DD/MM/YY	00:00					the nest (see instructions):  EG – Nest gave way (collapsed) with eggs inside
	DD/MM/YY	00:00					<ul><li>EI – Nest or Eggs damaged by man intentionally</li><li>EM – Nest or Eggs damaged by man</li></ul>
	DD/MM/YY	00:00					unintentionally <b>EO</b> – Nest or Eggs damaged by other/ unknown causes
	DD/MM/YY	00:00					EP – Eggs predated ET – Eggs thrown or fallen out prior to hatching (see note)
	DD/MM/YY	00:00					<b>EU</b> – Eggs usurped from nest by another species <b>EW</b> – Nest damaged by wind
	DD/MM/YY	00:00					STAGE B CODES: when young were in the nest:
	DD/MM/YY	00:00					JG – Nest gave way (collapsed) with young inside JI – Nest or Young damaged intentionally by man JM – Nest or Young damaged by man unintentionally JO – Nest or Young damaged by other/ unknown causes JP – Young predated JT – Young thrown/fallen out JU – Young usurped from nest by another species JW – Nest damaged by wind STAGE C CODES: at unknown
	DD/MM/YY	00:00					
	DD/MM/YY	00:00					
	DD/MM/YY	00:00					
	DD/MM/YY	00:00					
	DD/MM/YY	00:00					stage: use unless certain that eggs/ young present.
	DD/MM/YY	00:00					<ul><li>XG – Nest collapsed; eggs or young not known to be present</li><li>XI – Intentional damage by man</li></ul>
3 Any co	omments or no	tes					<ul> <li>XM – Unintentional damage by man</li> <li>XO – Other/unknown damage at unknown stage</li> <li>XP – Predation at unknown stage</li> <li>XU – Usurped from nest by another</li> </ul>

species

XW – Wind damage at unknown