Chimney Swift Record Form

Please complete one form for each nest/roost site

Chimney ID (Office use only)

Observer Details:

Name	Phone number	Email address

UTM (NAD83) | **Zone**

E

N

OR

Site Address

Visit Details:

Visit #	Date (dd-mm-yy)	Time (24hr)	No birds (check box)	Breeding Evidence	Total individuals observed	Comments
1			☐			
2			☐			
3			☐			

Site and Habitat Details:

Site history: has this chimney been used in previous years?	**Owner Name and Contact Information (if known):**
☐ Yes ☐ No If **YES**, then for how long? _____ yrs ☐ Don't Know	

Building Type (check only one box below):		**Habitat Surrounding Chimney(check only one box below):**	
☐ House	☐ School	☐ High-density Housing	☐ Industrial
☐ Low-rise Apartment	☐ Hospital	☐ Med.-density Housing	☐ Commercial
☐ High-rise Apartment	☐ Commercial	☐ Low-density Housing	☐ Regional Facility/ School
☐ Church	☐ Factory	☐ Downtown	☐ Other (list below)
☐ Other**:**		☐ Open/Agricultural	

Chimney Material:	**Chimney Modifications:**	**Number of Open Flues**
☐ Brick	☐ Metal Liner	
☐ Cinder Block	☐ Animal Guard (e.g. wire mesh)	
☐ Concrete	☐ Terra Cotta Liner	**Chimney Colour**
☐ Stone	☐ Spark Protector	
☐ Other:	☐ Other:	

Chimney Shape and Size:

☐ Round	→	Diameter (cm):_____		**NOTE**: Measurements can sometimes be estimated by counting bricks. Standard bricks have the following measurements: 20cm x 9 cm x 6 cm (L x W x H)
☐ Square	→	Width (cm):_____		
☐ Rectangular	→	Width (cm):_____	Length (cm):_____	

Estimating Chimney Height:

Total Chimney Height (m) = _____ X 3 **m** + _____**m** = _____**m**

# of Stories in Bldg.   (approx. height of one story)   Height above roofline