Householder Self-Assessment Form

To be	e completed by the Applicant						
	this checklist been completed or checked by a ably qualified/experienced ecologist?	☐ Yes ☑ No					
SECTION 1 – Sites and Habitats							
PROPOSAL DETAILS Please answer all questions Yes or No by marking the appropriate box against each question		Υ	N	If you have answered 'YES' to any of these, is it likely that the development would have an impact on the identified site? (see Note 2)			
аррі	appropriate box against each question			Please explain why/why not, or state if further information is provided (see below*)			
Lega	ally Protected Sites for Nature Conservation						
1.1	Is the application site on or within 50m of a SSSI, SAC, SPA or Ramsar site? (see Note 1)			Checked on Magic Website			
Habi	Habitats and Locally Designated Sites						
1.2	.2 Are any of the following present on or within 50m of the application site? NB: If Yes, there may be a Local Wildlife Site (see Note 1), Priority Habitat or other important feature within or adjacent the application site – please see Note 3 for further information on identifying these.						
a)	Local Wildlife Site		\boxtimes	Checked on Magic Website			
b)	Estuary or saltmarsh		\boxtimes	Checked on Magic Website			
c)	Wetlands or marshes		\boxtimes	Checked on Magic Website			
d)	Water courses (rivers or streams)		\boxtimes	Checked on Magic Website			
e)	Lakes or ponds		\boxtimes	Checked on Magic Website			
f)	Heathland		\boxtimes	Checked on Magic Website			
g)	Mixed / Broad-leaved woodland		\boxtimes	Checked on Magic Website			
h)	Veteran (particularly old/large) trees		\boxtimes	Checked on Magic Website			
i)	Hedgerows		\boxtimes	Checked on Magic Website			
j)	Flower-rich meadow/grassland		\boxtimes	Checked on Magic Website			
k)	Traditional or Old Orchard		\boxtimes	Checked on Magic Website			
1)	Mosaic habitats on previously developed land		\boxtimes	Checked on Magic Website			

* This may simply be a brief explanation in the box provided within the table, for example stating that the identified feature is outside the development footprint/boundaries, or a biodiversity report has been submitted. Please note that the submitted information will be reviewed by the Local Planning Authority and you may be asked for further clarification if necessary either prior to validation or during the application process.

SECTION 2 – Species, including priority species (see Note 6)

Please answer all questions yes (Y) or no (N) by marking the appropriate box against each question.		Y	N	Species / Issue	Survey carried out and relevant report submitted attached (reference)?	
2.1	Would the proposed works affect existing buildings wit (see Note 2)	h aı	ny of	f the following:		
a)	Hanging tiles (see note 5), timber cladding/weatherboarding, roof voids where the building is within 200m of woodland, hedgerow network or water			Bats and bat roosts Breeding birds Barn owls	Works are internal plus a new flat roof light in a modern extension	
b)	Buildings or structures within 200m of woodland, hedgerow network and/or water		\boxtimes		Works are internal plus a new flat roof light in a modern extension	
c)	Pre-1914 buildings or structures within 400m of woodland, hedgerow network and/or water				Works are internal plus a new flat roof light in a modern extension	
d)	Pre-1914 buildings with gable ends, traditional clay tile roofs or slate roofs, hanging tiles or weatherboarding regardless of location		\boxtimes		Works are internal plus a new flat roof light in a modern extension	
e)	Any structure with open flying access within 200m of woodland, hedgerow network or water		\boxtimes		Works are internal plus a new flat roof light in a modern extension	
f)	Any structure with gaps around roof structures such as flashing, ridge tiles, facia and soffit boards within 200m of woodland, hedgerow network or water		\boxtimes		Works are internal plus a new flat roof light in a modern extension	
g)	Structures where there is known current or historic bat use				Works are internal plus a new flat roof light in a modern extension	
h)	Cellar, ice-house or other stone-built structure			Bats	Works are internal plus a new flat roof light in a modern extension	
2.2	Would the proposal affect trees with ANY of the following features? (see note 2)					
a)	Old and veteran trees		\boxtimes	Bats and bat roosts Breeding birds	Works are internal plus a new flat roof light in a modern extension	
b)	Trees with obvious holes, cracks, cavities or heavy vegetation (e.g. ivy)		\boxtimes	Invertebrates	Works are internal plus a new flat roof light in a modern extension	

c)	Trees with a circumference greater than 1m at chest height				Works are internal plus a new flat roof light in a modern extension
2.3	Are there streams, rivers or lakes on or within 10m of the application site that would be affected (including their banks and adjacent habitat) by the development?			Bats – foraging habitat Otter Water vole White-clawed crayfish Breeding birds	Works are internal plus a new flat roof light in a modern extension
2.4	Would the proposals affect (see <i>note 2</i>) any of the follo	win	g fe	atures?	
a)	Deciduous (i.e. not mainly conifer) woodland?		\boxtimes		Works are internal plus a new flat roof light in a modern extension
b)	Field hedgerows over 1m tall and over 0.5m thick?		\boxtimes	Bat foraging habitat Dormice Breeding birds Badger	Works are internal plus a new flat roof light in a modern extension
c)	Areas of scrub well-connected to woodland or hedgerows?		\boxtimes		Works are internal plus a new flat roof light in a modern extension
2.5	Do the proposed works (see Note 2):				
2.5 a)	Do the proposed works (see Note 2): Take place within 50m of any pond and within the red or amber zones of the district level licensing scheme's modelled map https://naturespaceuk.com/the-scheme/impact-map/				Works are internal plus a new flat roof light in a modern extension
	Take place within 50m of any pond and within the red or amber zones of the district level licensing scheme's modelled map https://naturespaceuk.com/the-			Amphibians – particularly great crested newts and common toads	plus a new flat roof light in a modern
a)	Take place within 50m of any pond and within the red or amber zones of the district level licensing scheme's modelled map https://naturespaceuk.com/the-scheme/impact-map/ Damage or destroy a pond or habitat within close			particularly great crested newts and	plus a new flat roof light in a modern extension Works are internal plus a new flat roof light in a modern
a) b)	Take place within 50m of any pond and within the red or amber zones of the district level licensing scheme's modelled map https://naturespaceuk.com/the-scheme/impact-map/ Damage or destroy a pond or habitat within close proximity to a pond (c. 10m)? Affect suitable habitat: refuges (e.g. log piles or rubble) grassland, scrub woodlands or hedgerows OR is		\boxtimes	particularly great crested newts and	plus a new flat roof light in a modern extension Works are internal plus a new flat roof light in a modern extension Works are internal plus a new flat roof light in a modern
a) b)	Take place within 50m of any pond and within the red or amber zones of the district level licensing scheme's modelled map https://naturespaceuk.com/the-scheme/impact-map/ Damage or destroy a pond or habitat within close proximity to a pond (c. 10m)? Affect suitable habitat: refuges (e.g. log piles or rubble) grassland, scrub woodlands or hedgerows OR is connected to the pond by grassland, hedgerows etc? Would the proposal affect mature/overgrown gardens over 0.1ha, or any rough grassland, meadow, orchard derelict/brownfield land, railway land or			particularly great crested newts and common toads Reptiles Breeding birds	plus a new flat roof light in a modern extension Works are internal plus a new flat roof light in a modern extension Works are internal plus a new flat roof light in a modern extension Works are internal plus a new flat roof light in a modern extension

			light in a modern
			extension

NOTES

Note 1: You can find out if your application site is on or near any of these sites from www.magic.gov.uk or the Cotswold District
Council Local Plan Allocations Map, West Oxfordshire District Council Local Plan Allocations Map, West Oxfordshire District Council Local Plan Allocations Map, West Oxfordshire District Council Local Plan Allocations Map, West Oxfordshire District Council Local Plan Allocations Map, West Oxfordshire District Council Local Plan Allocations Map, West Oxfordshire District Council Local Plan Allocations Map, West Oxfordshire District Council Local Plan Allocations Map, West Oxfordshire District Council Local Plan Allocations Map, West Oxfordshire District Council Local Plan Allocations Map, West Oxfordshire District Council Local Plan Allocations Map, West Oxfordshire District Council Local Plan Allocations Map, West Oxfordshire District Council Local Plan Allocations Map, West Oxfordshire District Council Local Plan Alloc

SSSI = Site of Special Scientific Interest (designated and protected under UK law); SAC = Special Area of Conservation; SPA = Special Protection Area (these are designated and protected under EU law and are also SSSIs); Ramsar site = internationally important wetland, designated under the Ramsar Convention – these will also be SPAs / SACs and SSSI.

Impact Risk Zones (IRZs) are a GIS tool developed by Natural England to make a rapid initial assessment of the potential risks to SSSI posed by development proposals. They define zones around each SSSI which reflect the particular sensitivities of the features for which it is notified and indicate the types of development proposal which could potentially have adverse impacts. The SSSI IRZ Dataset can be downloaded from the Natural England Open Data Geoportal. It is also available to view on www.magic.gov.uk

Local Wildlife Sites (LWS) are not legally protected, but are identified in the Local Plan as being of importance for biodiversity and are considered during the planning process:

- <u>Cotswold District Council Local Plan</u>
- Forest of Dean Local Plan
- West Oxfordshire District Council Local Plan

Note 2: Impacts can be <u>direct</u> such as destruction, removal or modification, or <u>indirect</u> through disturbance such as run-off, noise, dust, lighting or increased recreational use.