



Name of site: _____



Thank you so much for taking part in this anonymous habitat survey. Your answers will provide very useful data for assessing how valuable our plots are for nature.

Size of plot: $\frac{1}{4}$ $\frac{1}{2}$ $\frac{3}{4}$ full

Which of the following apply to your plot?

	I have/use	I would like to have/use
Fruit trees	[]	[]
Other trees	[]	[]
Hedges	[]	[]
Logpiles or dead wood	[]	[]
Compost area	[]	[]
Leaf pile	[]	[]
Shed	[]	[]
Water butt	[]	[]
Bird box	[]	[]
Bird feeder	[]	[]
Bird bath	[]	[]
Bug hotel	[]	[]
Bee home	[]	[]
Bat box	[]	[]
Hedgehog house	[]	[]
Wildlife pond (no fish)	[]	[]
No dig beds	[]	[]
Organic slug control pellets	[]	[]
Non-organic slug control pellets	[]	[]
Pesticides	[]	[]
Herbicides	[]	[]

Are you doing anything else for nature?

Are your paths: Grass Bark chips Paving

What percentage of your plot is cultivated for wildlife?

On your plot, do you:

- Have a wild patch of naturally growing wildflowers (e.g. nettles, dandelions, daisies, brambles etc.)? Yes / No
- Keep notes of any visiting insects, amphibians, reptiles, birds or mammals? Yes / No
- Leave areas of long grass undisturbed? Yes / No

In the past three years have you grown:

- Native pollinator friendly flowers? Yes / No
- Other pollinator friendly flowers? Yes / No

Besides other plots, is your plot adjoining anything else (e.g. gardens, public path, woodland, riverbank)? Yes / No

Please give details:

Are you interested in being more wildlife friendly on your plot? Yes / No

Would you like to know more about any of the following?

	Yes	No	Maybe
How to be more pollinator friendly	[]	[]	[]
How to build a wildlife pond	[]	[]	[]
How to garden organically	[]	[]	[]
How to grow a nectar border	[]	[]	[]
How to compost successfully	[]	[]	[]
How to use the no dig method	[]	[]	[]

Anything else?



Thank you for taking part in the survey.

