THE STRETTONS BIODIVERSITY AND CARBON EMISSIONS SURVEY *Date of entry* __ / __ / __

StrettonClimateCare
Solutions for a Sustainable Future

In order to map improvements in the state of biodiversity and carbon reduction measures in the three parishes of **All Stretton, Church Stretton and Little Stretton,** Stretton Climate Care are conducting an ongoing survey over the coming months and need your help.

Do you have a garden pond (however small) a wild area, a bird feeder, a bee / bug hotel or a bird box in your garden? Do you have, Solar Photovoltaic (PV) panels, Air or Ground Source heating (ASHP), or an all-electric car (EV)?

If you have any of these, please complete the chart below and return to info@strettonclimatecare.org.uk or leave a paper copy for us at Stretton Climate Care c/o Mayfair Community Centre, Easthope Road, Church Stretton, SY6 6BL. The chart can also be found on our website www.strettonclimatecare.org.uk

The results will be anonymous but if you also add your initials in the permission column, we will show your data on a large sale map identifying your home. This way we can have a visual representation of the state of biodiversity and carbon reduction technology in our community.

As of July 2024, average Carbon Emissions per household were Little Stretton 24.3 tonnes, All Stretton 17.9 tonnes and Church Stretton 12.9 tonnes. Shropshire average household emissions are 13.4 tonnes and Nationally the score is15.04 tonnes. (figures taken from Impact Carbon Community Calculator, www.impact-tool.org.uk

We will continually add new data to the map / scores as we receive them and publicise progress.

Name	Address	Permission initials	Bird box	Bee/bug hotel	Bird feeder	Pond	Wild area	EV	ASHP	PV