



STREETVET

Date of publication: August 2025

Author: Zoe Abbotts

Version: 1

StreetVet Sustainability Impact Statement

At StreetVet, we are deeply committed to minimising our environmental footprint while delivering vital veterinary services to those experiencing homelessness. Our sustainability ethos is embedded in every aspect of our operations, and we continuously strive to reduce our impact on the planet's resources.

Remote-First Workforce - Our entire staff team operates remotely, eliminating the need for daily commuting and reducing the carbon emissions associated with traditional office environments. This approach not only supports work-life balance but also significantly lowers our environmental impact.

Low-Emission Travel Practices - When travel is necessary, we prioritize sustainable options. Car travel is kept to a minimum, with staff and volunteers encouraged to use public transport—particularly trains—whenever possible. This commitment helps reduce our reliance on fossil fuels and supports cleaner air initiatives.

Paperless Operations - StreetVet has embraced digital solutions to maintain a predominantly paperless workflow. From client records to internal communications, we utilize secure, cloud-based platforms that reduce paper consumption and waste.

Medication Waste Reduction - We have taken substantial steps to reduce medication waste across our services. Through improved inventory management, responsible prescribing practices, and strategic partnerships, we ensure that medications are used efficiently and disposed of safely, minimizing environmental harm.

Ongoing Commitment - Sustainability is a journey, and we are continuously evaluating and improving our practices. We remain dedicated to finding innovative ways to reduce our ecological impact while maintaining the highest standards of care for our clients and their animals.



STREETVET

Date of publication: August 2025

Author: Zoe Abbotts

Version: 1

Revision History

Version no:	Revision date	Summary of Changes	Other Comments