

agilysis



Welcome Pack

Welcome to your
Active Streets Assessment Tool



Dear User,

On behalf of Agilysis, we are thrilled to welcome you to the Active Streets Assessment Tool (ASAT).

Included in this welcome packet, you will find information that will help you get the most out of the tool.

We are poised to provide you with support and guidance for getting started with ASAT. If you have any questions about the tool, our customer care team are on hand and can be reached over the phone or via the email address at the bottom of this letter.

We also run regular drop-in sessions. These 10-minute sessions with one of the team are there to provide any refresher training or support for any queries you may have about the tool. You'll be able to find the links to register for these via our website.

You can expect to receive a user newsletter every 6 months outlining any news, updates or helpful tips when using the tool, as well as a reminder of all the resources we have on offer to support ASAT users.

Each year we hold the annual user group. The user group meetings are exclusively for existing users of the software and provides a platform to discuss the data behind the tool, new feature updates, and an opportunity to exchange feedback. Your input will help shape future updates by identifying any changes or new features that we could introduce to improve the tool.

We value feedback from our customers as it lets us know where we are getting things right and identify areas where we can improve.

Thank you once again for choosing Agilysis.

Kind regards,



Dan Campsall
Chairman



Active Streets Assessment Tool

by Agilysis

active
streets
ASSESSMENT TOOL



Triage your entire network

Quickly triage your entire network to identify areas for improvement based on LTN/120 principles.



Enhance your analysis

Access multiple data sources in one place to help make better informed decisions and enhance your bids for funding.



Target your campaigns

Target your campaigns with sociodemographic data for improved success.



Cost and Time savings

Web browser based and easy to use, ASAT cuts down on the time needed to analyse multiple data sources, saving valuable time.



The Active Streets Assessment tool has been used by Local Authorities to develop improved travel plans, demand management strategies, school streets programmes and support bids for access to funding.



Watch the introduction video

Built for professionals

The tool includes a wealth of information about roads and communities with pre-defined filters based on parameters set for active zones, cycle lanes and segregated cycle infrastructure so you can quickly assess overlapping characteristics.

Identifying appropriate locations for new segregated cycleways, footpaths, point closures, and area-wide measures can now be undertaken quickly and effectively.

Multiple data sources

The Active Streets Assessment Tool embraces detailed network infrastructure data from Ordnance Survey Master Map, enhanced with additional datasets for individual road sections including network flow, average speeds, 85th percentile speeds, modelled congestion, and collision history.

Additional insight

Also included is an air quality data layer for six key pollutants while additional data provides sociodemographic insight into residents and their relationship with active travel. Further modelled data displays routes that pedestrians are most likely to take.



Resources & Support



View the user guide here



View the demo videos here



Read the terms and conditions here



Read the data fact sheet here



Contact support team
support@agilysis.co.uk





TRANSFORMING LIVES THROUGH
SAFER & HEALTHIER COMMUNITIES

About Agilysis

Agilysis is a leading transport safety consultancy who provide strategic support and data platforms to local authorities, road safety partnerships and roads policing throughout Great Britain and across the globe. Specialising in Safe System methodology, we have supported national governments and transport authorities to develop and deliver on new strategies to help them achieve their Vision Zero goals.

We have an extensive track record of working with public and private sector clients to deliver perceptive and relevant studies using state of the art techniques, including multidimensional data mining, socio demographic segmentation, geo-spatial methodology and contextualisation.

With access to a wide variety of datasets such as live and historical connected vehicle data, the Agilysis team provide insightful and rigorous analysis of trends in road traffic collisions and the people involved in them.

At Agilysis we have the ambition to create safe and sustainable communities for all. Our experienced team have been working together on innovative projects for over a decade. We are absolutely focussed on understanding 'what works', using evidence from all available data sources, as well as published research.

As both researchers and practitioners in social marketing, we also understand the practical requirements of those delivering training, campaigns and public relations exercises. Our principles are therefore directed towards ensuring that realistic, effective interventions can deliver outputs and outcomes for clients.





Supporting Products



Speed Compliance Tool

A powerful yet easy-to-use solution providing access to information about speed limits and average speeds on roads across Great Britain, but focussed on your local area. The online dashboard is priced on a per-user basis to keep costs down and is available for a small fee for existing CrashMap Pro users. Customers only pay for the coverage they need meaning lower costs for authorities with shorter road networks.



CrashMap Pro

Identifying appropriate locations for new segregated cycleways, footpaths, point closures, and area-wide measures can now be undertaken quickly and effectively using the new Active Streets Assessment Tool. This tool embraces detailed network infrastructure data from Ordnance Survey Master Map, enhanced with additional datasets for individual road sections including network flow, average speeds, 85th percentile speeds, modelled congestion, and collision history.

Area Profiles

Area Profiles

An Area Profile provides a local area with an excellent resource that details casualty trends, highlights at-risk groups, and compares performance against national benchmarks. These detailed reports are based on the national STATS 19 collision data, blended with a wide array of public and proprietary data to provide context and insight into those injured on the roads and the communities that they come from.