

Traffic Management

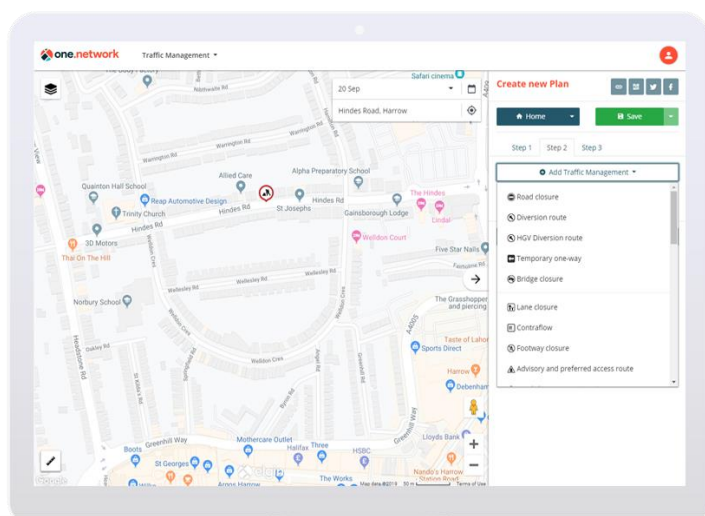
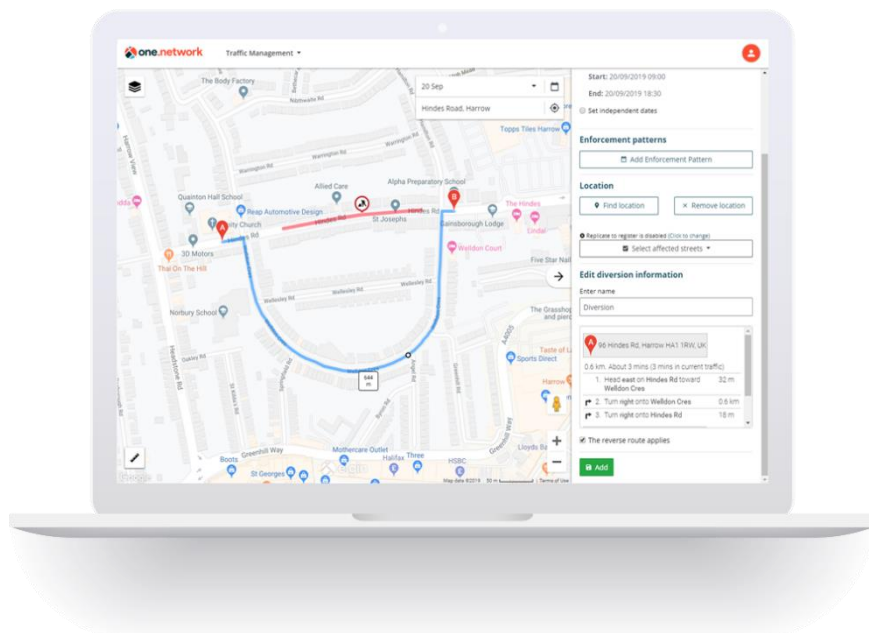
Market leading traffic management planning and communication tool used by over 80 highway authorities across the UK.

A communication revolution

Simply put, Elgin's Traffic Management module has revolutionised the planning and communication of traffic management in the UK.

This deceptively simple tool enables users to plan, coordinate, digitise and disseminate information about road closures, diversions and other temporary traffic interventions. It is used by the majority of highway authorities across England and has become the universal standard for communicating planned disruptions to road users and highway industry stakeholders.

Before we introduced our solution into the market road closures orders were often confined to a paper exercise, the public being notified via adverts in local newspapers. Traffic Management module enables highway authorities to communicate accurate information via a range of channels including the one.network map, social media and direct syndication to major sat-nav services.



Multi-agency coordination

The clear communication of diversion routes and other traffic management measures is a central principle of the legislation that governs streetworks, especially with the introduction of Permit Schemes. Consequently, Traffic Management module is an essential part of the toolkit for any permitting authority, underpinning coordination and cooperation across the streetworks industry.



Features & benefits

- Communicate planned disruptions to road users via the one.network map, social media and major sat-nav services.
- Plan and publish all types of traffic management intervention for roadworks, public events and incidents.
- Meet Permit Scheme coordination requirements and facilitate co-operation and collaboration.
- Reduce call centre costs through self-service of enquiries.
- Realise efficiency savings by automatically generating Temporary Traffic regulation Orders (TTROs).
- Keep stakeholders up-to-date through automatic email alerts.

Hindes Road

[Link](#) [Share](#) [Twitter](#) [Facebook](#)

Name: **Hindes Road**
Plan ID: **125086518**
Created by: **Demo LA**
Status: **Unpublished**

[Home](#) [Save](#)

Step 1 Step 2 Step 3

Documents

[Create document](#)

No documents.

Email alerts

[Create email alert](#)

No email alerts.

Publish to one.network

Publish Plan

If you would like to know more about the one.network Traffic Management module and arrange a demo, please contact us.