

Route iQ



Reduce your fleet logistics by up to 30% with AI-powered route optimisation.

Basic route planners only calculate the most efficient route for a pre-loaded vehicle. Route iQ creates the most efficient loads and routes for your entire fleet. Simply import your resources (such as drivers, depots and vehicles), add your jobs, and Route iQ does the rest!

Benefits



Reduce Planning Time

Import jobs, allocate and optimise them within minutes



Decrease Total Mileage

More efficient route planning reduces mileage by up to 20%



Increase Productivity

Optimisation means more jobs per vehicle, per shift



Lower Costs

Total cost reductions of up to 30%, providing instant ROI for users



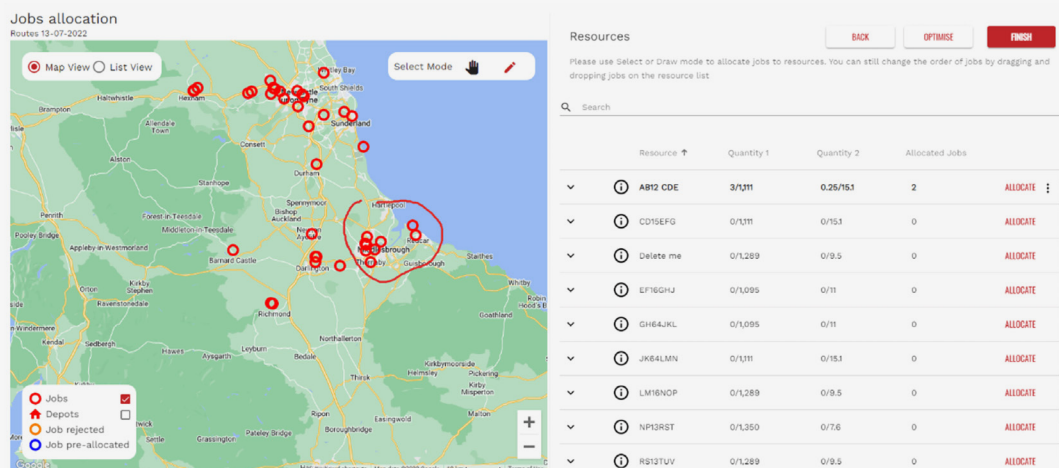
Reduce Emissions

Decreased mileage and emissions helps to meet sustainability goals



Decrease Risk

Smarter route planning reduces total mileage, leading to fewer incidents



Book your free benchmarking call today

Call: 0161 441 1001 Email: sales@matrixiq.com Web: matrixiq.com



Optimise then Decarbonise

Through our innovative blend of consultancy and route optimisation, we can help you develop and implement a robust, evidence based decarbonisation strategy.

Simple steps to fleet electrification

We have a six-step process to help you reach net zero:

- 1 Benchmark existing journeys and duty cycles**
Capturing distance travelled, shift patterns, costs and emissions, to establish a clear baseline to measure improvements by.
- 2 Re-sequence the order jobs and tasks are done in**
To reduce distance travelled and accelerate the opportunity to incorporate electric and other low emission vehicles.
- 3 Fully optimise the duty cycles**
To not only reduce distance, time, costs and emissions, but increase productivity and vehicle utilisation, providing savings up to 30%.
- 4 Overlay the new proposed electric or other vehicle types**
And show where these vehicles can be deployed effectively to maximise ROI.
- 5 Analyse the infrastructure**
Mapping out where this should ideally be located and how existing and/or proposed vehicles should interact, to optimise charging cycles and range.
- 6 Purchase the vehicles and infrastructure**
Confident in the knowledge the process has been fully optimised.

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