

5 ESSENTIALS

FOR PROACTIVE TYRE MANAGEMENT

Council fleets, from RCVs in busy city streets, to beach sweepers and road gritters, face complex daily challenges, often placing relentless demands on vehicles and tyres.

We asked, what are the essentials to look for in industry-leading tyre management services to keep vehicles operational and meet the needs of local communities.



FLEET EFFICIENCY

Operators need ultra fleet efficiency whilst keeping

operating costs down and reducing carbon output, so an audit trail of usage reports and maintenance actions is required for informing fleet strategy and decision making.

Data from our customer portal, including analysis

of jobs by vehicle, depot, location, remedial action, type and number of tyres used, and spend, is invaluable in informing fleet tyre strategies and identifying patterns in activities, enabling actions to be taken to make efficiencies.



2030 carbon reduction targets demand that effective strategies are in place to actively reduce carbon output.

NET ZERO GOALS

The requirement to measure carbon emissions and demonstrate change is imperative.

DTM solution:
Our strategy reduces the number of tyres used across

the year and in doing so, lowers carbon impact. Proactive

tyre maintenance avoids nearly-new tyres being wasted when the damaged area can be repaired and the tyre-life prolonged. This reduces operating costs and lessens the environmental impact. And when a tyre reaches the end of its useful life, our streamlined casing collections process maximises tyre recycling.





Proactive tyre management increases safety, avoids downtime, and reduces carbon output

If you would like to speak to our team to find out how we can support your fleet's tyre management requirements, contact us today: 01253 385 850 enquiries@directtyre.com