Celebrating Over 30 Years
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Energy Policy

DT Compressor Services Ltd

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Author	Ross Turville
Document owner	General Manager
Approved by	Ross Turville, General Manager
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Revision history	Issue 1.0 – 27/10/2026: new policy (energy matters were previously covered only within the Environmental Policy).
Related documents	Environmental Policy & Procedures; ESG Policy; Health & Safety Policy; Training Matrix

1. Policy statement

DT Compressor Services Ltd is committed to using energy efficiently and reducing the energy we use wherever it is reasonably practicable. Using less energy lowers our costs, reduces our carbon emissions and supports our customers' own energy and environmental goals. As a compressed-air specialist we are also well placed to help customers cut the energy used by their compressed-air systems, which is often one of the largest electricity loads on an industrial site.

This policy applies to all directors, employees, agency and temporary workers at our Northampton premises, in our vehicles and on customer sites. It sits alongside our Environmental Policy & Procedures and our ESG Policy.

2. Responsibilities

- **General Manager (Ross Turville):** owns this policy and has overall responsibility for energy management; makes sure the procedures in this policy are put in place, resourced and followed; and reviews the policy annually.
- **Directors:** support the policy and consider energy efficiency in investment and purchasing decisions.
- **All staff:** follow the procedures in this policy, avoid wasting energy and report energy waste (for example air leaks, equipment left running, or vehicle faults) to the General Manager.

3. Our commitments

- Comply with all relevant energy and environmental legislation and customer requirements.
- Use energy efficiently in our premises, vehicles and on site, and avoid unnecessary use.
- Consider energy efficiency when buying equipment, vehicles and services.
- Promote energy-efficient compressed-air solutions to our customers.
- Raise staff awareness of energy efficiency.
- Work towards a simple system for recording and reviewing our energy use so we can set meaningful targets in future.

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4. Procedures to manage energy

Vehicles and travel (our main use of energy):

- Plan routes and group jobs by area to reduce mileage and avoid unnecessary journeys.
- Use phone or video calls instead of travelling where a visit is not needed.
- Keep vehicles serviced and tyres correctly inflated; avoid idling and drive smoothly.
- Do not carry unnecessary weight in vehicles.

Premises and workshop:

- Switch off lights, heating, computers and workshop equipment when not needed, and at the end of the day.
- Isolate the workshop compressor when it is not in use and repair any air leaks promptly.
- Keep doors and windows closed when heating is on, and set heating to sensible temperatures.
- Replace lighting with LED units as fittings fail or are refurbished.

5. Energy-efficient purchasing

When buying or replacing equipment, vehicles, tools and appliances, we will consider energy efficiency and running costs, not just the purchase price. Where reasonably practicable we will choose energy-efficient options, such as LED lighting, energy-rated appliances and fuel-efficient, hybrid or electric vehicles.

6. Helping customers save energy

Compressed air is an expensive form of energy, and much of it can be wasted through leaks, poor controls and oversized or ageing equipment. Where appropriate, we will advise customers on, and offer, energy-saving measures such as:

- **Air leak detection and repair** surveys.
- **Variable speed drive (VSD) compressors** and modern high-efficiency compressors.
- Compressor sequencing and controls, and correct sizing of plant.
- Reducing system pressure where the application allows, and improving pipework design.
- Heat recovery from compressors and regular servicing to keep plant running efficiently.

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7. Staff awareness

- New staff receive a briefing on this policy at induction.
- Energy efficiency, including fuel-efficient driving and reporting leaks, is covered in toolbox talks from time to time, and attendance is recorded.
- Staff are encouraged to suggest ways to save energy.

8. Monitoring and review

We do not yet carry out a formal review of our overall energy performance. Our aim is to develop a simple way of recording our main energy use (vehicle fuel and premises electricity) so that it can be reviewed and targets considered in future.

The General Manager will review this policy **annually**, or sooner if the law, customer requirements or our business change significantly.

Approved by	Ross Turville
Position	General Manager
Signature	
Date	27/10/2026