TRISET LTD · GOVERNANCE & COMPLIANCE

Environmental Policy

Triset Ltd environmental and climate policy: reuse-first ITAD, WEEE-compliant recycling, carbon reduction commitments and honest, measurable environmental practice.

Triset Ltd

Company No. 17116041 · Stretford, Manchester M32 8PS, United Kingdom
triset.co.uk · Info@triset.co.uk

VERSION 1.0 · NOVEMBER 2026

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Triset Ltd's environmental responsibilities — in our disposal operations and in every mile we drive.

Document	Environmental Policy
Owner	Triset Ltd (Company No. 17116041) - Stretford, Manchester M32 8PS, UK
Version	1.0 - November 2026
Approved by	Javerya Memon, Director — Triset Ltd
Operated by	Fahad Nazeer, Founder & Lead Engineer
Next review	2027
Contact	Info@triset.co.uk
Classification	Public - may be shared with clients, suppliers and portal reviewers

1. OUR COMMITMENT

Triset Ltd (Company No. 17116041) recognises that the IT industry carries a significant environmental footprint — from hardware manufacturing to electronic waste. As a company whose core purpose includes removing and recycling IT equipment, environmental responsibility is not a side policy: it is central to what we do. We are committed to full compliance with the WEEE Regulations 2013, the Environmental Protection Act 1990, and our duty of care as a registered waste carrier.

2. THE WASTE HIERARCHY — OUR OPERATING RULE

Every disposal engagement follows the UK waste hierarchy, in strict order of preference:

- 1 — Reuse first: working equipment is refurbished and resold or donated, extending its life (the single most carbon-effective outcome)
- 2 — Recovery: non-working equipment is broken down at authorised treatment facilities; metals, plastics and components are recovered and recycled
- 3 — Responsible disposal: only residues with genuinely no recovery route leave the recycling chain — and never to landfill

3. ZERO-LANDFILL COMMITMENT

No electrical or electronic equipment collected by Triset is sent to landfill. Equipment is transferred only to licensed authorised treatment facilities (AATFs) via registered waste-carrier documentation, with transfer notes retained for the statutory period. We can account for the destination of every item we collect.

4. DATA SECURITY WITH ENVIRONMENTAL RESPONSIBILITY

We resolve the tension between security and sustainability deliberately: drives are wiped to certified standards wherever the hardware can be reused (the greener outcome), and physically destroyed only where required for security or where the media has failed. Destruction residues enter the metals recovery stream.

5. POLLUTION & HAZARDOUS MATERIALS

IT waste contains materials requiring careful handling — lead, mercury in displays, lithium batteries and oils. Our procedures ensure hazardous components are segregated, transported and processed to prevent soil, water and air contamination. Batteries are handled and transported per dangerous-goods requirements.

6. CLIMATE & CARBON REDUCTION

We track the carbon we are responsible for and work to reduce it year on year. From a 2026 baseline we measure Scope 1 (fuel in our own and subcontracted vehicles), Scope 2 (office electricity) and the dominant part of our Scope 3 (mileage per collection and per engineer day). Our reduction levers, in order: route optimisation and regional engineer allocation to cut miles per job; consolidated ITAD collections so one van does the work of three trips; a transition plan toward hybrid and electric vehicles as jobs and range allow; remote-first support so a fix that needs no van needs no fuel; and reuse-first disposal, which keeps embodied carbon in circulation rather than in a smelter.

We will not claim net zero we cannot evidence: no bought offsets papering over growth, no invented percentages. What clients get is honest measurement, a published method, and a transport plan that shrinks mileage as the business scales. Where a client needs this policy packaged with sustainability evidence for their own reporting, we provide job-level mileage and collection data on request.

7. TRANSPORT & CARBON CONSCIOUSNESS

As a field-services business, travel is our main environmental cost. We reduce it by: intelligent route and load planning; consolidating multi-site collections into single journeys; using local subcontractors for regional work (reducing long-distance runs); and maintaining vehicles to efficient standards. Where practical, we schedule collections to coincide with service visits already in an area.

7. IN THE OFFICE

We apply the same standards to ourselves: paperless-first operations, digital documentation, energy-conscious equipment choices, and equipment retained in service rather than replaced while fit for purpose. Our own retired equipment enters the same certified disposal process we sell.

8. OBJECTIVES

- Maintain 0% of collected equipment to landfill — audited annually via transfer documentation
- Maximise reuse rate of collected assets through refurbishment and resale channels
- Hold waste-carrier registration continuously and partner only with licensed facilities
- Reduce per-collection travel emissions through route optimisation and regional subcontracting
- Review this policy annually and as regulation evolves

9. RESPONSIBILITY & REVIEW

The Director of Triset Ltd holds overall responsibility for this policy and its implementation. Every engineer and subcontractor is expected to apply it in daily work. This policy is reviewed annually.

WHAT REUSE-FIRST MEANS IN PRACTICE

- Collected equipment is assessed for refurbishment and resale before recycling is considered
- Assets with usable life are data-wiped, tested and resold with warranty — extending their working life
- Only equipment beyond economic or safe reuse goes to authorised treatment facilities
- Batteries, cables and hazardous components are segregated and handled through the correct routes
- Documentation for every load is retained, so your duty of care is auditable end to end

This policy is reviewed at least annually and updated whenever regulation or our processing routes change. Clients and partners can request the current version, or discuss the destination of their specific waste streams, at any time — transparency about where equipment ends up is part of the service, not an inconvenience.

WORKING WITH CLIENTS

We help clients meet their own environmental reporting too. Collection records, recycling percentages and reuse outcomes can be summarised for your sustainability reporting, and waste transfer notes are archived and retrievable for the statutory period. If your organisation is working towards ISO 14001 or simply needs evidence for a board-level green commitment, our documentation is designed to slot straight into that process.