2024 Asset Lifecycle Management Sustainability Update

IRON MOUNTAIN®
ASSET LIFECYCLE MANAGEMENT

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A note from our EVP & GM, Mark Kidd

In 2025, global e-waste reached 62 million metric tons, yet only 22.3% was formally recycled*, leaving valuable materials lost and environmental risks rising. As an IT Asset Disposition (ITAD) provider, we recognize the critical role we play in addressing this challenge. With IT hardware contributing significantly to the ICT sector's 1.7–3% share of global greenhouse gas emissions**, our mission extends beyond secure asset management — it's about driving sustainable change. This report details how we align our own operations with global efforts to close the widening e-waste gap.

We are optimistic about the future and the possibilities it offers to create meaningful, sustainable solutions. Our commitment to a more sustainable tomorrow remains strong, and we will keep focusing on supporting our customers in reaching their sustainability objectives. As we explore new and innovative ways to expand our positive influence, we are eager to collaborate closely with our customers, meeting them at every stage of their journey. Together, we aim to drive significant and lasting sustainability outcomes that make a real difference.

Mark Kidd

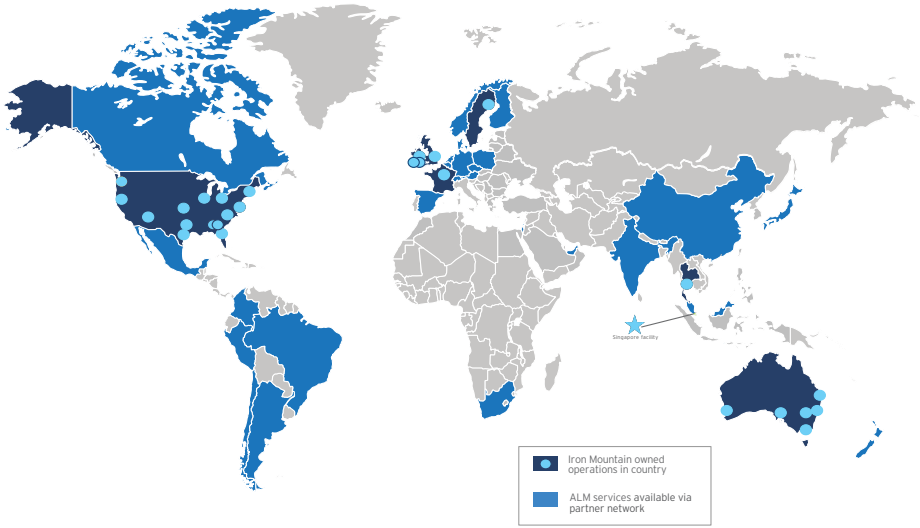
Mark Kidd
Executive Vice President & General Manager, Iron Mountain Data Centers
& Asset Lifecycle Management

*United Nations Institute for Training and Research (UNITAR), Global E-waste Monitor 2024
**International Telecommunication Union (ITU) and World Bank, ICT Sector Emissions Report 2024

About Asset Lifecycle Management

As part of Iron Mountain, a global leader in secure asset management trusted by over 95% of the Fortune 1000 for more than 70 years, Iron Mountain Asset Lifecycle Management (ALM) delivers secure, sustainable hardware asset management and IT asset disposition (ITAD) services worldwide. With decades of expertise, we understand the critical need to achieve security, compliance, and environmental responsibility when managing the complete lifecycle of IT assets.

Empowering our customers to transition to circular IT practices, we maximize the reuse and refurbishment of IT equipment wherever possible, extending asset lifespans and reducing embodied carbon emissions. For assets that cannot be reused, we ensure responsible recycling, minimizing landfill contribution and maximizing recovery of valuable materials.



With our own operations in 28 locations across 8 countries, and expanding our service availability to more than 30 countries through a critically-vetted partner network, our end-to-end services cover every stage of asset disposition — from best-in-class logistics and secure chain-of-custody to rigorous data sanitization, certified decommissioning, industry-leading remarketing, and environmentally responsible recycling.

Our evolution

2016 — IRON MOUNTAIN® SECURE ITAD

Iron Mountain launched an IT asset disposition (ITAD) service, swiftly building on its world-class logistics and security expertise to deliver a service with leading chain of custody

2022 — regency technologies

Regency joined Iron Mountain elevating remarketing expertise to new heights, and adding new scrap capabilities

2024 — Wisetek™

The addition of Wisetek significantly expanded ALM's European footprint and enhanced its capabilities in configuration services, asset value recovery and part/component reuse

2024 — ACT GROUP OF COMPANIES

The ACT acquisition, including ACT Logistics, a leading provider of ITAD and technology lifecycle services, as well as ACT Networks and Australian Computer Traders, which specialize in the remarketing of retired IT assets, further expanded ALM's footprint in Australia

2025 — ITRENEW

The ITRenew acquisition established the ALM business unit and provided key capabilities for the data center segment including: data sanitization (e.g., Teraware), decommissioning services, and component tracking and remarketing

2025 — apcd

The APCD acquisition enabled ALM to strengthen its presence in APAC, adding strategic facilities in Australia and deeper expertise in managed services and hardware asset management

Now — Premier Surplus, Inc.

The Premier Surplus acquisition expanded ALM's customer base, enhanced capabilities, and unlocked new growth by offering our full range of solutions to their key customers

IRON MOUNTAIN® ASSET LIFECYCLE MANAGEMENT

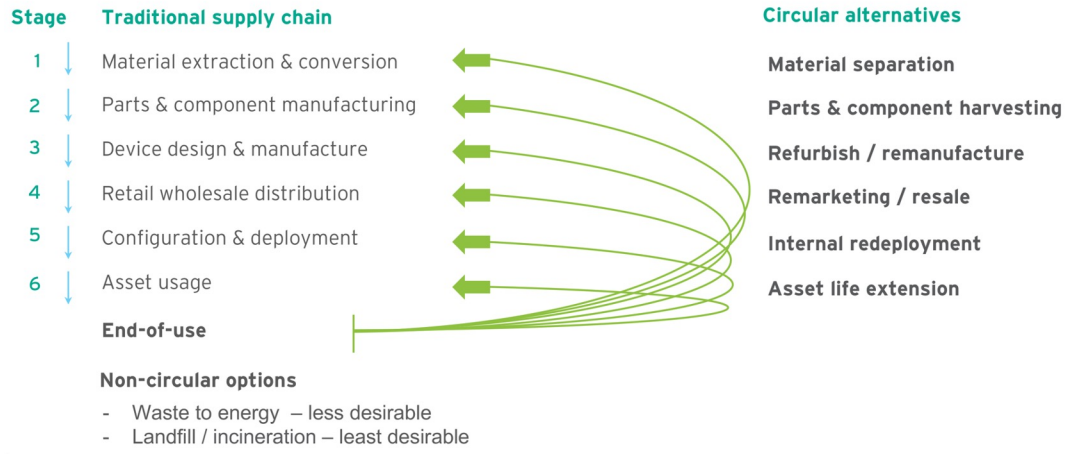
ALM is now a global leader in asset lifecycle management, with a world-wide logistics network and leading capabilities in data protection and value recovery providing the most comprehensive ITAD and hardware asset management services

Enabling a circular economy

At Iron Mountain, we champion the circular economy by helping customers shift from the traditional "take, make, dispose" model to sustainable, circular alternatives. This approach extends the life of IT hardware, cuts carbon emissions and e-waste, and reduces the need for raw material extraction.

To maximize IT asset value, we prioritize secure data erasure and asset redeployment or remarketing, boosting ROI and minimizing environmental impact. Remarketing or reuse is up to 20 times less energy intensive than recycling, according to NIST.

Circular alternatives to every stage of the traditional supply chain



When full reuse isn't possible, we harvest and resell valuable components. Remaining materials are responsibly recycled through trusted partners, ensuring valuable resources re-enter the production cycle — effectively closing the loop.

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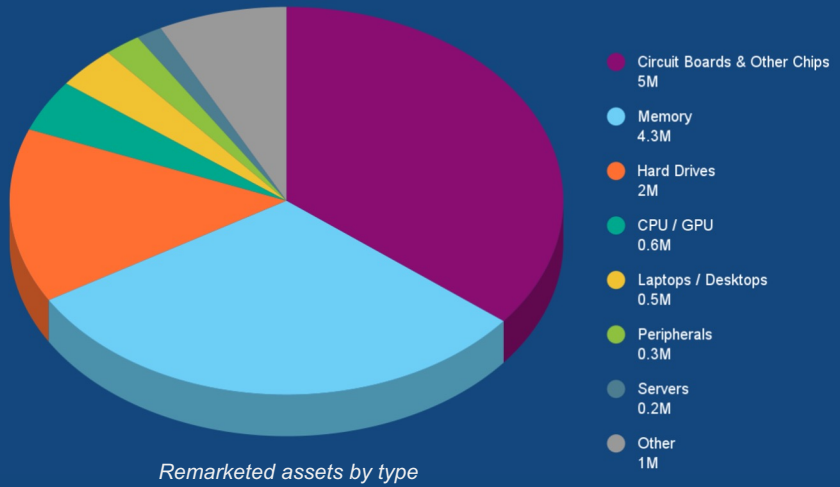
2024 by the numbers

Total assets received & processed	79M
Assets remarketed out of total assets	13.9M (17%)
E-scrap weight recycled	119M lbs 53.9M kg
Landfill diversion	75K tons 69K metric tons
Avoided GHG emissions	405K MTCO2e
Energy saved	2.8M MMBtu

The impact of reuse



Remarketed assets by type

ALM achieved 343% more avoided GHG emissions and saved 160% more energy by prioritizing reuse vs. recycling alone, generating more than $227M in remarketing revenue for our customers.

2024 figures excluding Iron Mountain partner network

ALM greenhouse gas (GHG) emissions for 2024

Total scope 1 emissions* (MTCO2e)	Total scope 2 market* based (MTCO2e)	Total emissions* (MTCO2e)
5,774	4,472	10,246

*We allocate our corporate Scope 1 and Scope 2 emissions to our business units on a facility-by-facility basis. Emissions that are not currently allocated to specific facilities or that are allocated to corporate facilities are considered shared emissions and are allocated proportionally among business units based on share of Iron Mountain's total revenue.

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Certifications & Standards

Iron Mountain recognizes the importance of adherence to industry standards and certification for its ALM business. These are crucial for ensuring data security, environmental responsibility, and legal compliance in the IT asset management and IT asset disposition processes, safeguarding both customers and the environment. We are proud to hold the following certifications:

R2 v3 CERTIFIED

(AU; IE; SE; TH; UK; US: KS, VA, CA, MA, TX)

e-Stewards CERTIFIED

(IE; US: AZ, CA, FL, GA, IL, MA, NC, OH, TX, WA)

RIOS™ CERTIFIED RECYCLER

(US: AZ, FL, GA, IL, NC, OH, TX (Grand Prairie), WA)

ISO 9001:2015

(AU; IE; SE; SG; TH; UK;
US: KS, VA, CA, MA, TX [Austin])

ISO 45001:2018

(AU; IE; SE; SG; TH; UK;
US: KS, VA, CA, MA, TX [Austin])

ISO 14001:2015

(AU; IE; SE; SG; TH; UK;
US: AZ, CA, FL, GA, IL, KS, MA, NC, OH, TX, VA, WA)

ISO 27001:2022

(AU: Granville, Fyshwick; IE: Drogheda;
SE; US: KS, VA)

Read more about Iron Mountain's sustainability commitments and results in our Enterprise Sustainability Report.

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Elevate the power of your work.™

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