Sustainable Data Center Decommissioning

RGX Data Center Use Case

The Challenge: Decommissioning is a High-Stakes Liability

Security Breaches: A single overlooked drive can lead to massive regulatory fines and reputational damage.

Environmental Liability: Improper e-waste disposal violates federal guidelines, which hold companies responsible from “cradle-to-grave.”

Wasted Value: Traditional recyclers often treat high-value servers as scrap, ignoring the resale potential of components like GPUs, CPUs, and RAM.

Administrative Drain: Managing multiple vendors and manual spreadsheets creates an "administrative tax" that slows project timelines.

The Proof: A Tale of 2 Shipments

Load 1: The Status Quo (Regional Model) Following standard processes, equipment was shipped 640 miles from Ashburn, VA, to a regional vendor in Atlanta, GA.

Load 2: The RGX Solution (Local Model) By inviting local vendors to bid on the RGX platform, a provider in Sterling, VA, was identified and picked up the equipment within 24 hours.

The Difference: 625 miles. By processing materials closer to the source, the shipment traveled only 15 miles instead of 640.

Why RGX for Data Centers?

- **Marketplace:** We provide a neutral platform for competitive bidding, to help you get the best ROI on decommissioned equipment.
- **Built for Enterprise Reality:** Designed to manage thousands of locations with lean internal teams, providing national coverage through a single contract.
- **Real-Time Transparency:** Track assets from pickup to final disposition with customizable reporting and automated compliance records.
- **Green Glove Support:** Flexible service layers allow you to choose between self- or full-service.
- **Rapid Vendor Identification:** The RGX platform can identify local vendors within 24-48 hours, replacing the traditional weeks-long RFP process.

Stop paying for disposal. Start capturing value.

Reach out to **sales@recyclegx.com** to schedule a platform demo today.