

OCEANTECH

LEGACY DATA CENTER DECOMMISSIONING



Asset Value Recovery Infrastructure Removal
Relocations Return-To-Shell Services Facility Closures
Lease Exits Lift & Shift Projects Consolidations





THE ONLY CALL YOU'LL NEED TO MAKE

Successful data center decommissioning projects require coordination between IT, facilities, property management, contractors, construction crews, logistics providers, and compliance teams. Managing it all can be overwhelming.

OceanTech brings every moving piece under one point of contact, backed by a proven process and a single accountable partner from start to finish. With a dedicated project lead and complete project oversight, we simplify even the most complex decommissioning and return-to-shell projects.

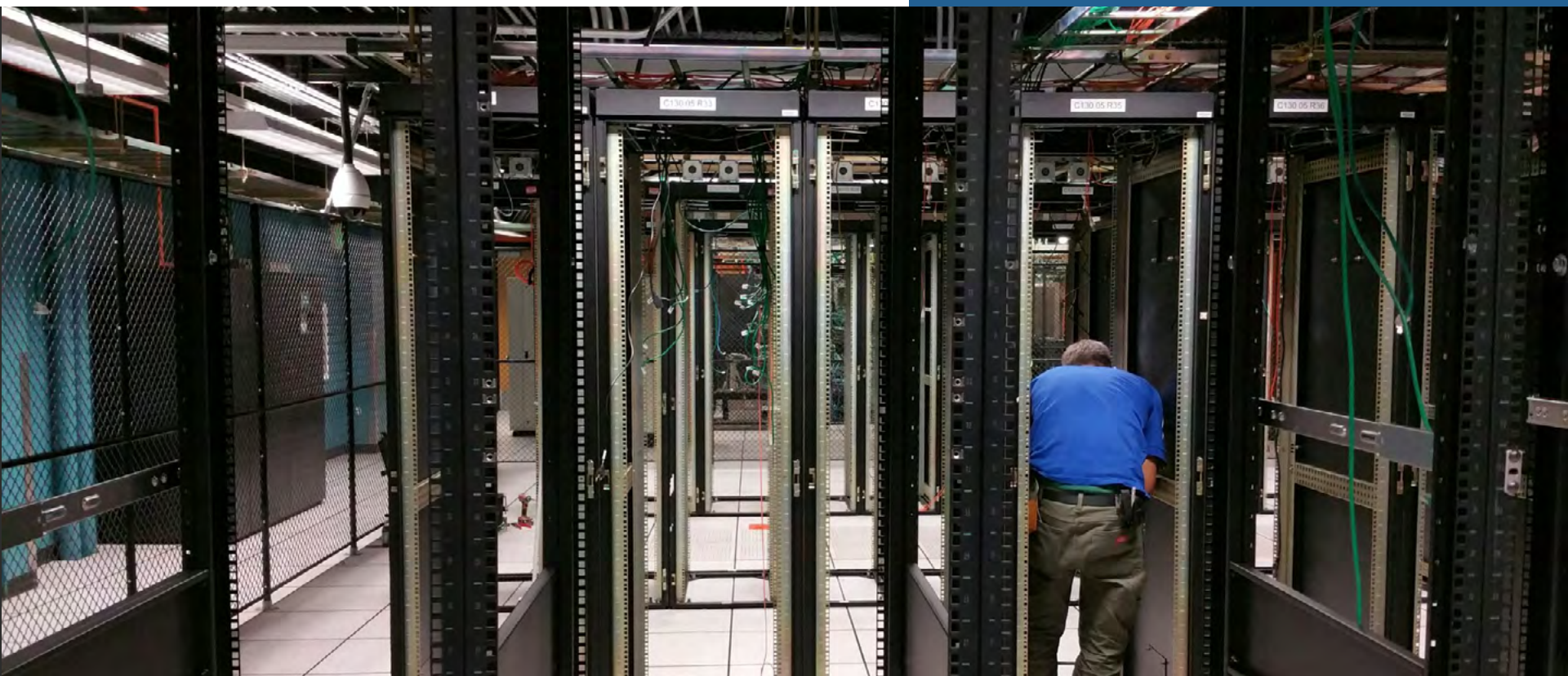
FROM DISCOVERY TO PROJECT CLOSEOUT

THE LEGACY DECOMMISSION PROCESS

Six phases, one accountable partner — security, compliance, efficiency, and full documentation at every step.

OceanTech manages every phase of the decommissioning process with a focus on security, compliance, efficiency, and accountability. Whether you're relocating, consolidating, or retiring a facility, we ensure a smooth transition while keeping your timeline, stakeholders, and project objectives aligned every step of the way.





OceanTech managed a logistically intricate project with precision and transparency.

Their ability to handle such a high volume of equipment from so many locations, while providing impeccable documentation for our audit needs, was exactly what was needed.

They were a true partner throughout the process.



EDGIO IT OPERATIONS LEADERSHIP



REMOTE ASSESSMENT & ASSET DISCOVERY

Before work begins onsite, OceanTech conducts a comprehensive remote assessment to define project scope, logistics, security requirements, and execution strategy. This approach minimizes unnecessary site visits, accelerates planning, and provides stakeholders with a clear understanding of the project before deployment.

- › Define project scope, objectives, and data destruction requirements
- › Inventory and categorize hardware assets
- › Identify opportunities for asset recovery and value recapture
- › Develop project schedules, logistics, and site execution plans
- › Establish security, compliance, and site-specific requirements

Thorough planning reduces project risk, shortens onsite execution, minimizes disruption, and keeps projects on schedule.

EQUIPMENT REMOVAL & SECURE LOGISTICS

With planning complete, OceanTech deploys experienced field teams to execute the removal safely, securely, and according to project schedule. Every asset is tracked through a documented chain of custody while coordinating onsite activities with facilities, contractors, and project stakeholders to minimize disruption

- › Safe removal of servers, storage, networking equipment, racks, and supporting infrastructure
- › Professional packing, palletization, and preparation for transport
- › Documented chain of custody throughout the project
- › GPS-tracked transportation and shipment visibility
- › Secure delivery to OceanTech's certified processing facility



CERTIFIED DATA DESTRUCTION & COMPLIANCE

Protecting sensitive data is a critical part of every legacy data center project.

Once assets are securely removed and transported under a documented chain of custody, OceanTech performs certified data destruction at our R2v3 and NAID AAA-certified processing facility. For organizations with onsite requirements, onsite data destruction services are also available.

Whether your organization requires certified data erasure, serialized reporting, or physical destruction, every asset is processed using documented procedures that meet NIST 800-88 and other applicable security and compliance requirements.

NOT ALL CERTIFICATES ARE CREATED EQUAL

Any company can issue a Certificate of Data Destruction. Independent certifications like R2v3 and NAID AAA verify that an organization's security, processes, employee training, and downstream vendors are regularly audited by an independent third party.

R2V3

NAID AAA

NIST 800-88

DOD

HIPAA



ASSET VALUE RECOVERY & REMARKETING

Retired IT assets may still have value. OceanTech evaluates eligible equipment for refurbishment and resale, helping offset project costs while ensuring non-remarketable assets are responsibly recycled.

LIFECYCLE MANAGEMENT

We manage assets across their lifecycle, tracking specs, usage, and condition from day one to recover more value through refurbishment, resale, or responsible recycling.

FINANCIAL METRICS

We track ROI on every disposition, weighing remarketing revenue against real costs like transport and secure processing, and factor Total Cost of Ownership into repair-of-retire decisions.

BENCHMARKING

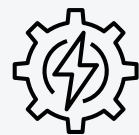
We don't guess - we measure. Every ITAD engagement is benchmarked against industry standards, with data-driven targeting of the highest-value resale markets.





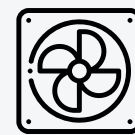
FACILITY RESTORATION & RETURN-TO-SHELL

OceanTech manages the complete return-to-shell process alongside a licensed General Contractor, coordinating all trades, vendors, schedules, and documentation through a single point of accountability.



ELECTRICAL INFRASTRUCTURE

- UPS Systems
- PDUs & RPPs
- Busway & Switchgear
- Electrical distribution
- Battery Backup Systems



MECHANICAL & COOLING SYSTEMS

- CRAC/CRAH units
- Chillers & Condensers
- Cooling Towers
- Pumps & Associated Piping
- Support Equipment



BUILDING & SECURITY SYSTEMS

- Fire Suppression Systems
- Access & Security Systems
- Structured Cabling & Fiber
- Overhead Trays & Conduit
- Raised Flooring & Doors



COORDINATION & FACILITY RESTORATION

- Licensed Trade Coordination
- Permitting & Scheduling
- Structural Modifications
- Architectural Restoration
- Final Turnover & Closeout

REPORTING, CERTIFICATION & PROJECT HANDOFF

A successful decommissioning project doesn't end when the last asset leaves the site. Comprehensive reporting and project documentation provide the visibility needed to validate compliance, confirm asset disposition, and document every phase of the project.

OceanTech provides complete project documentation throughout the engagement, giving stakeholders clear visibility into every phase – from asset removal through final project closeout.

PROJECT DOCUMENTATION:

- › Certificate of Data Destruction
- › Certificate of Recycling
- › Serialized Asset Reporting
- › Chain-of-Custody Documentation
- › Asset Disposition and Value Recovery Reports
- › Project Completion Summaries



EPA number: MNS 000 153 460 Hennepin Co. Operation ID: 1747405309028		
AUDIT REPORT		
#	Make and Model	Serial Number
1	X5-2, 1U Database Server, EXADATA X5	152INM110E
2	X5-2, 1U Database Server, EXADATA X5	152INM107T
3	X5-2L, 2U, High Capacity Server, EXADATA X5	152INM107T
4	X5-2L, 2U, High Capacity Server, EXADATA X5	152INM714R
5	X5-2L, 2U, High Capacity Server, EXADATA X5	152INM70AR
6	X5-2, 1U Database Server, EXADATA X5	1514NM1072
7	X5-2, 1U Database Server, EXADATA X5	1514NM106B
8	X5-2L, 2U, Extreme Flash Server, EXADATA X5	1513NM70BP
9	X5-2L, 2U, Extreme Flash Server, EXADATA X5	1513NM704V
10	X5-2L, 2U, Extreme Flash Server, EXADATA X5	1513NM70BE
11	X5-2, 1U Database Server, EXADATA X5	1514NM106T

WHY ORGANIZATIONS CHOOSE OCEANTECH



ONE DEDICATED PROJECT MANAGER

Coordinating every location, vendor, contractor, and stakeholder



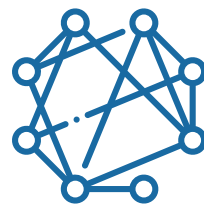
ENTERPRISE PROJECT EXPERIENCE

Successfully managing complex data center, return-to-shell, and multi-site projects.



COMPLETE PROJECT VISIBILITY

Serialized reporting, audit-ready documentation, and ESG reporting support.



COMPLETE CHAIN-OF-CUSTODY

GPS-tracked logistics and documented accountability from pickup through final disposition.



CERTIFIED SECURITY AND COMPLIANCE

R2v3 and NAID AAA-certified operations backed by independently audited processes.



END-TO-END PROJECT DELIVERY

Data destruction, asset recovery, facility restoration, and final project closeout through one accountable partner.

**YOUR ASSETS.
OUR PROCESS.
EVERYONE'S OCEAN.**