



Energy Auditing Services

Globally recognized ASHRAE-aligned audits identify savings, prioritize capital, and create a practical roadmap for implementation.

environ

Discover What Environ Can Do For You.

GET STARTED

Environ Energy helps organizations understand how energy is used, where waste occurs, and which projects deserve attention first. Our audit approach combines technical analysis, utility cost insight, incentive awareness, and implementation planning, so clients receive more than a report—they receive a practical decision-making tool.

Right-size the Audit to Your Goal

From quick opportunity screening to project-ready analysis for major capital improvements.



What We Provide

- Level 1, 2, and 3 energy audits aligned with the ASHRAE framework
- Utility bill and rate review
- Site investigation and system-level assessment
- Energy conservation measure identification and prioritization

The Goal

- Reduce energy spend and avoid misdirected capital.
- Build a defensible roadmap for operational and capital improvements.
- Support decarbonization, compliance, resilience, and budgeting decisions.

Who It's For

- Facility, engineering, finance, operations, and sustainability leaders
- Organizations evaluating near-term savings or large capital upgrades
- Owners who need a clear basis for project prioritization

The Process



1. Align scope to Decisions.
2. Collect utility, facility, and operating data.
3. Perform onsite assessment and system review.
4. Quantify opportunities, costs, and savings.
5. Deliver a prioritized roadmap with next steps.

The Outcome



- A clear view of current performance and major end uses
- A prioritized list of improvements by cost, savings, and implementation complexity
- Better capital planning and a stronger case for funding
- A foundation for incentives, design, implementation, and compliance support



Choose the Right Audit Level

Each audit level builds on the last—from fast screening to investment-grade decision support.

Environ structures energy audits around the three-level ASHRAE framework — scope, rigor, and deliverables to match the client's decision needs. Level 2 includes Level 1 requirements, and Level 3 builds on both. That means clients can start with a practical screen or move directly to deeper analysis when a major project or capital request is on the table.

	LEVEL 1	LEVEL 2	LEVEL 3
Best For	Quick opportunity screening, benchmarking, and first-pass prioritization	Budget planning, measure prioritization, and stronger project screening	Major capital projects, electrification, central plant work, and formal capital approval
Typical Scope	Walk-through inspection, utility bill and rate review, benchmarking / EUI, major system review, identification of no-cost, low-cost, and likely capital measures	Includes Level 1 plus: deeper review of operations, controls, and end uses; engineering calculations; savings and payback estimates; budgetary cost ranges; targeted logging or modeling where needed	Includes Level 2 plus: detailed building modeling or measurement, evaluation of seasonal and occupancy impacts, life-cycle cost analysis, and review of implementation uncertainty
Primary Deliverable	High-level findings and practical next-step recommendations	Prioritized investment roadmap with more detailed savings, cost, and payback analysis	Decision-grade analysis to support design, capital planning, and project approval

Typical Environ Support Beyond the Audit



- Facility energy use analysis
- Energy modeling and project screening
- Incentive and grant strategy
- Building performance standards support
- Design / build engineering coordination
- Measurement, logging, and trending

Why Environ

- Technical and commercial perspective. Connect building performance to utility cost, budget pressure, and operating realities.
- Implementation-minded recommendations. We structure findings so they support next-step engineering, incentives, procurement, and execution.
- Compliance and decarbonization awareness. Audit recommendations support broader carbon, resilience, and building performance strategies.
- Right-sized scope. Match audit level to the decision that needs to be made instead of overselling analysis.

LET'S CONNECT

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