COMING SOON • BETA NOW OPEN

Built For AI. Wired for Control.

Every AI Dollar, Traced to the People and Projects Behind it

AMI ties AI usage and spend to each end user, allocates it to the right GL code for accurate showbacks and chargebacks, and delivers verified, AI-ready data to your TBM, ITFM, and FinOps models.

Audit-Ready AI is Becoming the Standard

In the U.S., the frontier labs just agreed to external audits. Abroad, regulators require records of what AI does.

IN THE NEWS **Sept. 29, 2026: White House Super Intelligence Summit.**

The six major frontier model companies signed the White House Accord on Super Intelligence, agreeing to internal controls, external auditors to verify them, and an independent board committee to receive the reports.

EU AI Act

High-risk AI must automatically log events over its lifetime (Art. 12), with logs kept at least six months (Arts. 19, 26).

South Korea AI Basic Act

In force January 2026. High-impact AI operators must keep documentation proving safety and reliability.

China AI Labeling Measures

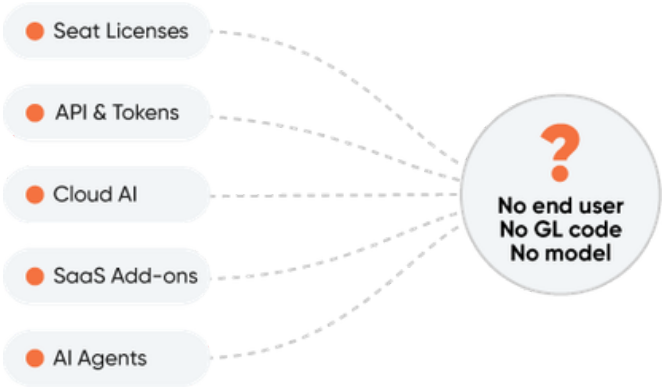
In force September 2025. AIgenerated content must carry visible labels and traceable metadata.

Council of Europe AI Convention

The first binding international AI treaty, requiring documentation, oversight, and remedies.

AI Is Your Fastest-Growing Spend. It's Also the Hardest to Allocate.

AI arrives as seats, token bills, cloud consumption, and add-ons to software you already own. None of it shows who used it, which GL code it belongs to, or what it supported.



AI invoices arrive with no end user attached

Chargebacks are estimates at best

Your TBM model has a gap where AI should be

Agents read files that can carry hidden instructions

You want every AI dollar tied to an owner

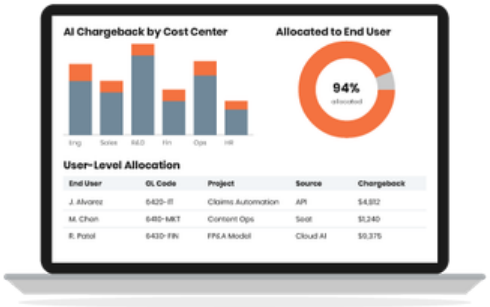
You want to charge back AI with confidence

You want data your models and auditors trust

You Deserve a Smarter Approach

Allocate. Prove. Reduce.

Tie every AI dollar to the people and projects behind it, keep a record that holds up to an audit, and remove what you don't need.



Enterprise Vendor Spend Management

How it Works

1
Talk to a Specialist Who Gets It

See where AI spend sits, who uses it, and how it maps to your GL.

2
Choose the Support You Actually Need

You decide where we plug in. Our services are modular, scalable, and designed for ROI.

3
Put AI in Your Model

Every AI dollar is allocated, verified, and ready for showback, chargeback, and reporting.

Request to Join the Beta

Everything You Need to Allocate, Prove and Reduce AI Spend

For over 30 years, AMI has been the trusted partner for enterprise teams delivering accuracy, accountability, and predictability while recovering and preventing millions in previously undetected billing errors. Now we bring that same rigor to AI.

~20%

typical reduction in usage-based AI spend*

Savings come from removing phantom, duplicate, and unused seats on every plan, and from routing and caching on usage-based plans.

You Know Who Uses What

Every AI charge is tied to a user or project, with individual, department, and enterprise views.

You Charge Back With Confidence

Showbacks and chargebacks built on actual usage, not headcount splits or estimates.

Your Models Finally Include AI

Verified, AI-ready spend data flows into your TBM, ITFM, or FinOps model. No new dashboard.

You Have an Audit-Ready Record

AI activity is traceable to its source, and agent requests are screened for hidden instructions.

You Stop Paying for What You Don't Use

Idle seats, dormant agents, duplicate tools, and oversized model choices are removed.

You Answer the CFO and the Board

Clear answers to what AI costs, who uses it, and what it returns.

*Typical result on usage-based AI plans; varies by model mix.

Enterprise Vendor Spend Management

What You Get With AMI's Process

1 Allocate — Tie every dollar to an answer

2 Prove — Keep an audit-ready record

3 Reduce — ~20% on usage-based spend

User-Level AI Allocation

Every AI request and charge is matched to a license, owner, cost center, GL code, and project.

Verified Before It's Paid

Every AI transaction traces to its invoice, contract, usage record, and allocation. The bill is paid only after it's verified.

Phantom, Duplicate, and Unused Seats

Seats that don't exist, belong to people who left, are duplicated, or sit unused 60+ days.. Managers confirm first.

Showbacks and Chargebacks Hold Up

Bill AI back to business units on actual usage, with individual, department, and enterprise views.

Screened and Redacted Requests

Requests are checked for prompt injection, and sensitive data is masked. Blocked attempts are reported as risk, not savings.

Least-Cost Routing for AI

Simple work goes to lower-cost models, repeats come from cache, and spend caps hold.

AI-Ready Data, No New Dashboard

Allocated AI spend maps into your TBM, ITFM, or FinOps model alongside telecom, technology, and SaaS.

Independently Verifiable Evidence

Material agent activity is fingerprinted so auditors, regulators, and customers can confirm it.

Catch Every Billing Error

Analysts and automations verify every AI invoice against contracts and usage, and we recover the credits.

PROOF POINT

Start at the Invoice

An organization handed us carrier invoices our team had never seen. We turned them into validated, AI-ready TBM data, with the original PDF behind every finding.

1,600+
invoice lines classified

3 days
for 21 invoices, ~450 pages

To the penny
totals reconciled

~$600k
a year identified (6.8%)*

*Identified opportunities from an initial audit, not realized savings.

AUDIT-READY TRANSACTION HISTORY

Ready for the Questions Regulators Are Starting to Ask

New and upcoming AI regulations expect organizations to show what their AI did and when. AMI keeps that record as the work happens, so the answer is ready before the question comes.

> **If an AI decision were challenged six months from now, could you independently prove what happened?**

1. **AI Request**
   An agent request passes through the gateway and is matched to its owner and cost center.
2. **Screen and Redact**
   Hidden instructions are blocked, and names, account numbers, and keys are masked.
3. **Record**
   Only metadata is written to the evidence record, fingerprinted and tamper-evident.
4. **Independent Verification**
   Auditors, regulators, or customers confirm it later, without relying on application logs.

Choose Your Depth of Verification

Outcome Verification

Decision-level evidence

The agent's final output or recommendation. Lightest footprint, fastest to stand up.

Best for internal agents and a first step

RECOMMENDED

Task Verification

Task, tool and handoff evidence

What the agent was told, what it did, and in what order. Holds up to a discovery request.

Best for customer-facing agents and regulated processes

Beta Pilot

Audit first, then the gateway

Start with a seat and invoice audit, then add the gateway for about 50 agents in one department.

Success criteria agreed up front

How It's Delivered

Reporting File
Invoices, line feed, savings ledger, evidence log, and fingerprints, coded to GL and cost center.

Optional Verification
The evidence layer can be excluded if your security review requires it.

Coverage
Seat and invoice audits need no gateway. Routing and request screening do.

Know Who Uses AI. Know What It Costs. Prove It.

Coming soon. Schedule a meeting to join the beta.

Request Beta Access