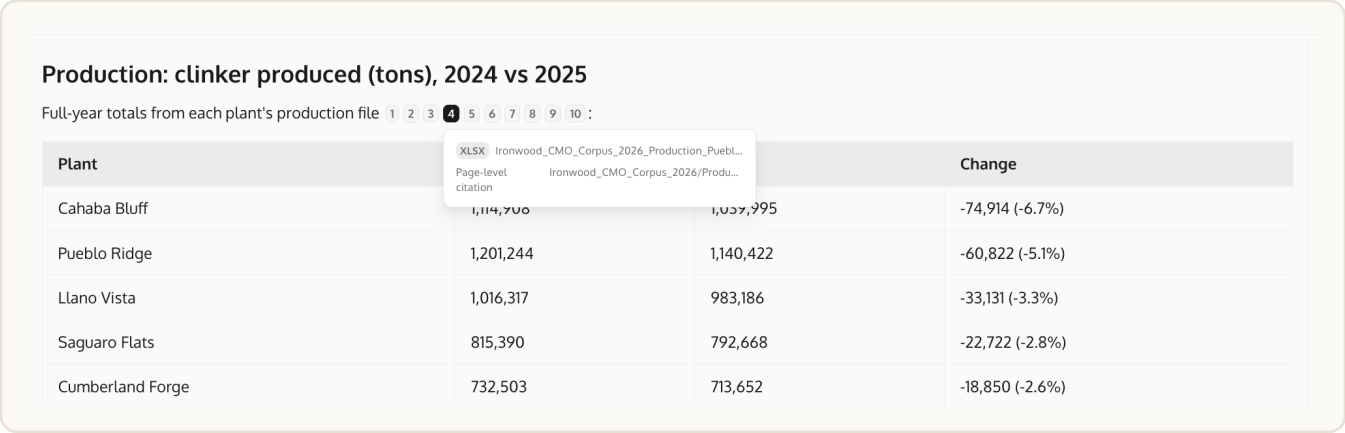
One question, answered and audited.

A live run on the Ironwood demonstration corpus: a fictional cement maker, five plants.
Customer data never leaves customer environments, so none appears here.

> **“Which plant had the weakest production performance in 2025 compared to 2024, and what do our contractor performance reviews from the same period say about the contractors serving that plant? Give me the production comparison as a summary table.”**

Asked in plain English. Verbatim.

The corpus behind it holds 160 operations documents: regional annual reviews, per-plant production workbooks, contractor performance reviews. In 60 seconds the agent read ten production workbooks and the 2025 contractor review, computed the five-plant comparison, named the three contractors serving the weakest plant, and placed a citation on every figure. Twelve citations across eleven documents, down to the page.



Production: clinker produced (tons), 2024 vs 2025

Full-year totals from each plant's production file 1 2 3 4 5 6 7 8 9 10 :

XLSX Ironwood_CMO_Corpus_2026_Production_Puebl...
Page-level citation Ironwood_CMO_Corpus_2026/Produ...

Plant			Change
Cahaba Bluff	1,114,908	1,039,995	-74,914 (-6.7%)
Pueblo Ridge	1,201,244	1,140,422	-60,822 (-5.1%)
Llano Vista	1,016,317	983,186	-33,131 (-3.3%)
Saguaro Flats	815,390	792,668	-22,722 (-2.8%)
Cumberland Forge	732,503	713,652	-18,850 (-2.6%)

The answer as delivered. Each figure carries a page-level citation to its source workbook; the hover shows one of them.

The weakest plant was Cahaba Bluff: clinker down 6.72%, a loss of 74,914 tons. The answer also recorded two lost-time injuries during that plant's emergency kiln reline, and stated plainly what the documents do not establish: no contractor is shown to have caused the decline.

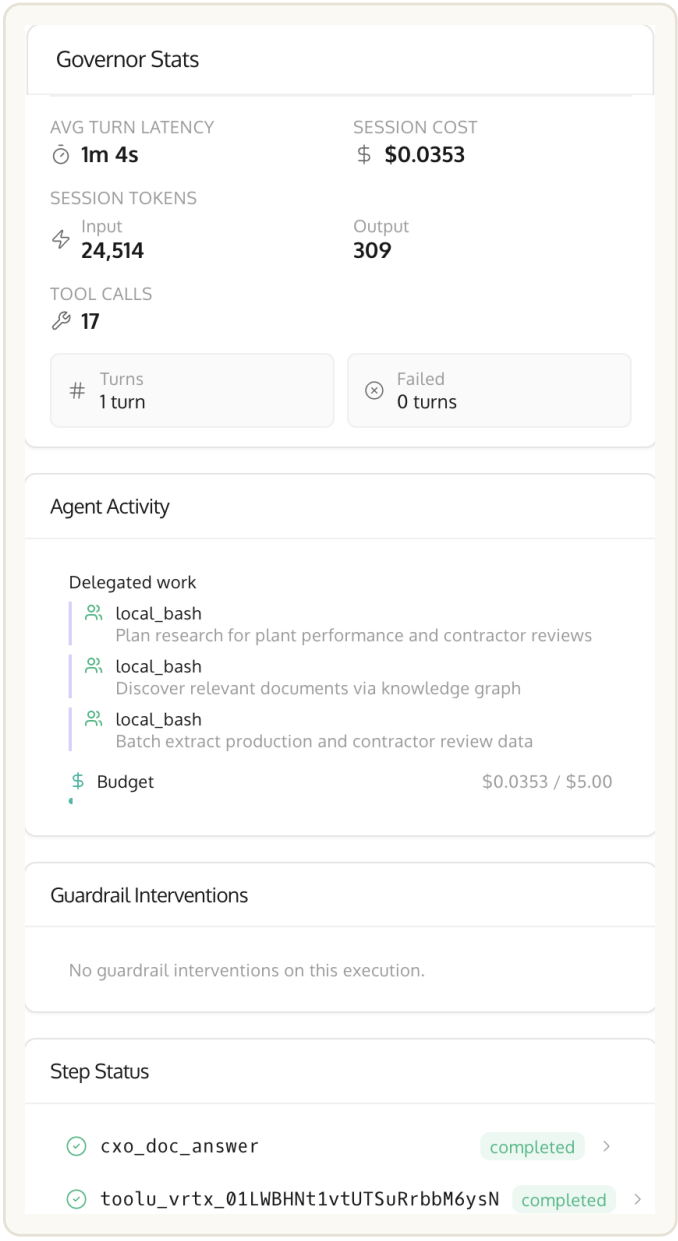
The same run, from the governor.

Every question runs inside a governor. This one: one turn, 17 tool calls, all completed, none failed. 24,514 tokens in, 309 out. Total cost $0.0353 against a $5.00 budget cap. No guardrail interventions.

The delegated work is on the record: the research plan, document discovery over the knowledge graph, the batch extraction.

The plan, the budget envelope and the shape of the output are fixed before the run begins. The model reasons inside them.

Deterministic plan, bounded reasoning.



The governor panel for this run, as recorded.

Why IT said yes, in three lines

The data never leaves.
Deployment is inside your environment, your compute, your boundary.

Permissions are inherited, not reinvented.
People can only ask about documents they could already open.

Governance is built in.
Question, sources, answer, budget, log, every time.

What a pilot looks like

Eight weeks, one document domain, success criteria agreed in writing before work begins, deployed inside your environment. First working answers in two weeks.

Run a154ffcd · 31 Oct 2026 · Ironwood demonstration corpus (fictional data)

Vaidee Sethuraman, Founder
paramai.studio · In production at Bosch, UltraTech Cement ($7B, the world's #3 cement maker), Maruti Suzuki