

Built for decisions under pressure.

Veteran-founded software engineering for defense analysis, legal discovery, and field operations.

01 / THE COMPANY BEHIND ARGUS

Domain knowledge. Engineering depth.

Pearl Labs builds focused software around the decisions people need to make. Our portfolio connects defense analysis, legal discovery, and contractor estimating through a common discipline: make the inputs, reasoning, and next step understandable.

FLAGSHIP PRODUCT

ARGUS Platform

Connect tactical outcomes to strategic endurance.

Combat modeling and wargaming bring scenarios and alternatives into focus. Logistics and sustainment connect the operational question to supply, replenishment, replacement, and affordability. Historical research adds traceable context.

[Explore ARGUS and its capability brief](#)



Keegan Pearl

Founder, Pearl Labs

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Engineering grounded in the work.

02 / LEGAL DISCOVERY

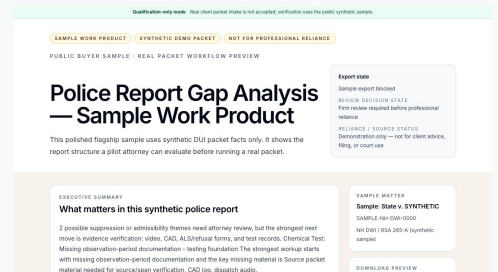
Glassbox Review

Built with Black Apple Consulting Group.

Follow a report passage to a finding, identify missing discovery, and keep the attorney's review decision with the issue. In the synthetic sample, a referenced breath-test result has no attached printout: a source-linked question becomes a concrete follow-up for counsel.

The MCP integration is designed for ChatGPT workflows using OpenAI's Astra for Law. The public sample remains blocked from official export.

[Explore the Glassbox workflow](#)



Actual public sample
Synthetic demonstration

03 / CONTRACTOR OPERATIONS

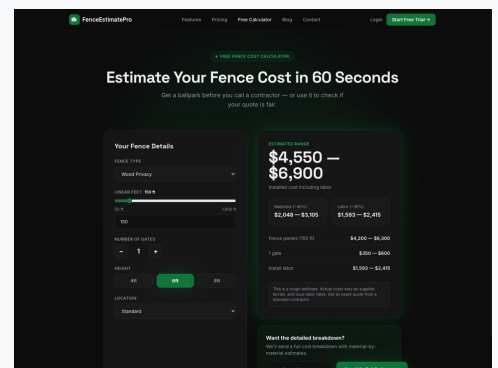
FenceEstimatePro

From fence layout to an inspectable estimate.

The public sample models two runs and a walk gate. Its 156 feet of fence produce a plan with 22 posts and 26 concrete bags. Contractors can inspect material quantities and review supplier pricing, corner angles, and site conditions before sending a customer proposal.

Fixed demonstration inputs, not a customer quote or a savings claim.

[Inspect the worked estimate](#)



Actual public calculator
Example inputs

Bring us the decision your team needs to make.

[Discuss a product, partnership, or software requirement](#)