

SELECTED AI SYSTEMS

Paul Warner

An evidence-gated selection of operational systems, real interface captures, verified workflow diagrams, current status, and explicit limitations. Private source remains private; local prototypes are not presented as deployed products.

pwarner333@gmail.com | [Portfolio](#) | [GitHub](#)



EVIDENCE-GATED SYSTEM INDEX

SYSTEM	CURRENT STATUS
KeyTurn Cleaning Company OS	Production Prelaunch — Controlled Launch
Government Contract Intelligence Platform	Functional Prototype / In Development — Not Deployed
Agency Operations OS	Functional Prototype / In Development — Local Only; Not Deployed
Project A.R.C.H.E.R.	Recovery Candidate — Empty Remote Repository

Release rule: real captures are labeled by stage; private source stays private; unsupported authorship, employment, outcome, and affiliation claims are omitted.

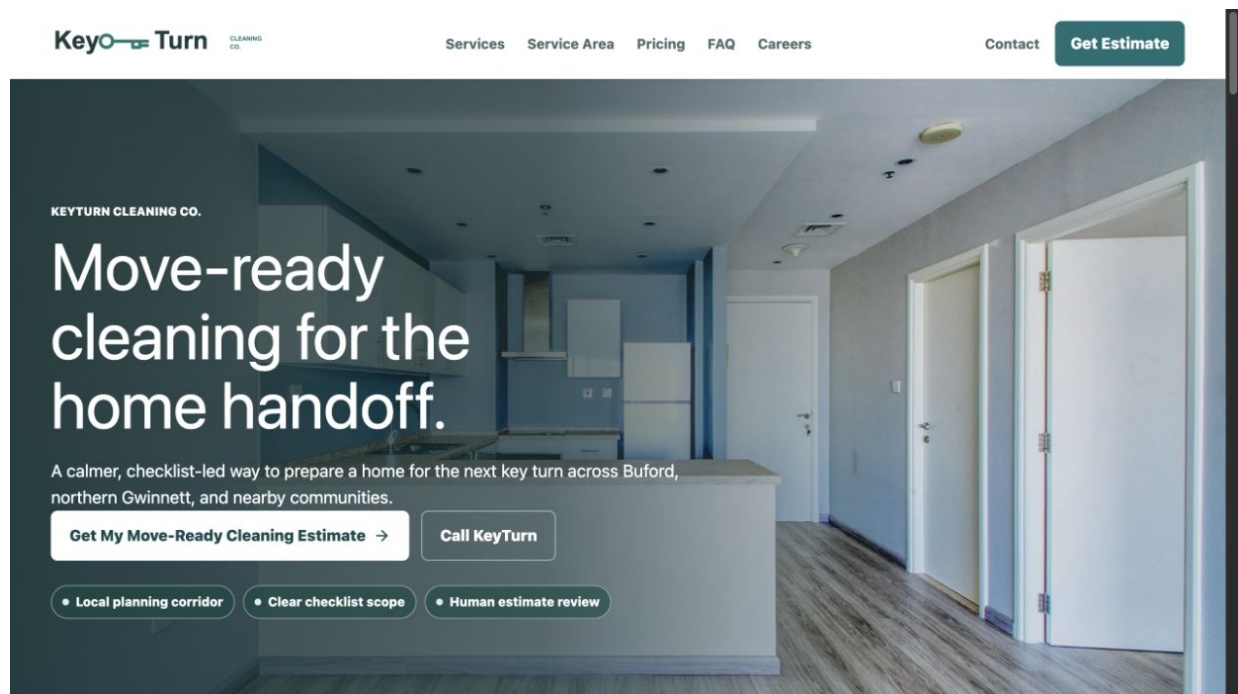
KeyTurn Cleaning Company OS

Status: Production Prelaunch — Controlled Launch | Evidence scope: Private canonical repository; sanitized evidence

- Multi-surface operating system connecting a public cleaning website, protected CRM, crew portal, Supabase data boundaries, and guarded automation controls.
- Repository evidence supports typed agent tools, budgets, audit records, explicit approvals, containment, and deterministic behavior while providers are disabled.
- Current limit: production prelaunch does not mean live operations; messaging, payments, and autonomous external actions remain disabled pending owner approval.

VERIFIED ARCHITECTURE / WORKFLOW

01 Public intake	02 CRM and operations	03 Crew workflow	04 Guarded integrations
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Government Contract Intelligence Platform

Status: Functional Prototype / In Development — Not Deployed | Evidence scope: Private canonical repository; sanitized evidence

- Private multi-tenant prototype that preserves federal source records, normalizes opportunities, and applies explainable qualification rules.
- Deterministic pursuit briefs and source-grounded reporting keep GO / HOLD / NO-GO decisions under human control; optional model summaries remain bounded.
- Current limit: no production service, billing, email provider, production database, or autonomous submission workflow is represented as active.

VERIFIED ARCHITECTURE / WORKFLOW

01 Public source records	02 Normalize and version	03 Explainable checks	04 Human pursuit decision
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The screenshot displays the GovBid Scout website. The header includes the logo, navigation links (Product, How it works, Pricing, FAQ, Contact), and user options (Sign in, Start trial). The main content area features a dark blue background with the headline "From public notice to defensible pursuit decision." Below this, a paragraph describes the platform's traceable qualification workflow. Two buttons, "Start trial" and "Request a walkthrough", are provided. To the right, a "QUALIFICATION RECORD" section explains that evidence stays attached to the decision and lists four criteria: raw source and normalized record, notice and scoring-profile versions, verified and unknown data separated, and human decision, owner, notes, and timestamp. The bottom section, titled "ONE CONNECTED OPERATING LOOP", emphasizes capturing context without spreadsheet handoffs, supported by a paragraph and a small icon.

GovBid Scout

Product How it works Pricing FAQ Contact

Sign in Start trial

Product workflow

From public notice to defensible pursuit decision.

GovBid Scout is built around a traceable qualification workflow: preserve the source, verify the details that affect fit, explain every classification, and keep the customer in control of the final decision.

Start trial → Request a walkthrough

QUALIFICATION RECORD

Evidence stays attached to the decision

Each status should be reproducible from a versioned profile, source notice, category explanation, and risk flags.

- ✓ Raw source and normalized record
- ✓ Notice and scoring-profile versions
- ✓ Verified and unknown data separated
- ✓ Human decision, owner, notes, and timestamp

ONE CONNECTED OPERATING LOOP

The context a capture team needs, without the spreadsheet handoffs.

Each capability is designed to contribute evidence to the same opportunity record so discovery, analysis, monitoring, and pursuit management do not drift apart.

Agency Operations OS

Status: Functional Prototype / In Development — Local Only; Not Deployed | Evidence scope: Private canonical repository; sanitized evidence

- Local prototype covering lead intake, qualification, client and project records, approvals, change requests, support, and organization-scoped portal access.
- Repository evidence supports authentication, server-side role checks, organization membership boundaries, row-level security, and browser/database validation.
- Current limit: no AI runtime or production deployment is verified; the system is represented as operations and integration evidence.

VERIFIED ARCHITECTURE / WORKFLOW

01 Lead intake	02 Owner qualification	03 Project delivery	04 Scoped client portal
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AO

Agency Operations

OPERATING SYSTEM

ServicesPricingIndustriesSystems audit

Client loginStart a conversation ↗

OPERATIONS, ENGINEERED

Turn scattered work into a business you can run.

Agency Operations OS brings sales, onboarding, delivery, approvals, billing records, and support into one deliberate operating rhythm—without adding enterprise overhead.

Start with an audit →See the work

DELIVERY CONTROL LOOP

Every handoff has a home

01 CaptureLead and context

02 CommitScope and owner

03 DeliverMilestone and tasks

04 ConfirmApproval and record

Client access stays organization-scoped

THE OPERATING LAYER

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One connected path from first conversation to long-term support.

The goal is not another dashboard. It is a shared way of working that makes status, responsibility, and client decisions easy to understand.

Project A.R.C.H.E.R.

Status: Recovery Candidate — Empty Remote Repository | Evidence scope: Repository condition record; no implementation claim

- Authenticated audit found an empty private remote and a high-confidence matching five-commit local source candidate.
- The local candidate is not safe or validated for restoration until index reconciliation plus secret, provenance, and bootstrap review are complete.
- Current limit: feature, architecture, ownership, and deployment claims remain withheld until the recovery candidate passes review.

VERIFIED ARCHITECTURE / WORKFLOW

01 Empty remote	02 Search related evidence	03 Owner scope approval	04 Restore or document honestly
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RECOVERY DECISION RECORD

FOUND	An authenticated empty private remote and a high-confidence matching five-commit local source candidate.
NOT VALIDATED	The local worktree and index disagree, and secret, provenance, intended-scope, and base-branch safety reviews remain open.
WITHHELD	Feature, architecture, ownership, screenshot, and deployment claims remain unpublished.
NEXT SAFE ACTION	Reconcile the index, scan secrets and provenance, confirm intended scope and bootstrap history, then restore only verified source through review.

The absence of a screenshot on this page is deliberate: the local recovery candidate has not passed publication-safety review, so no unvalidated surface is presented as working software.

