

E³I CIVIL INTELLIGENCE

Plan. Perform. Prove. Learn. Improve.

A governed operating-intelligence layer for heavy civil work

\$250,000 FIRST CLOSE

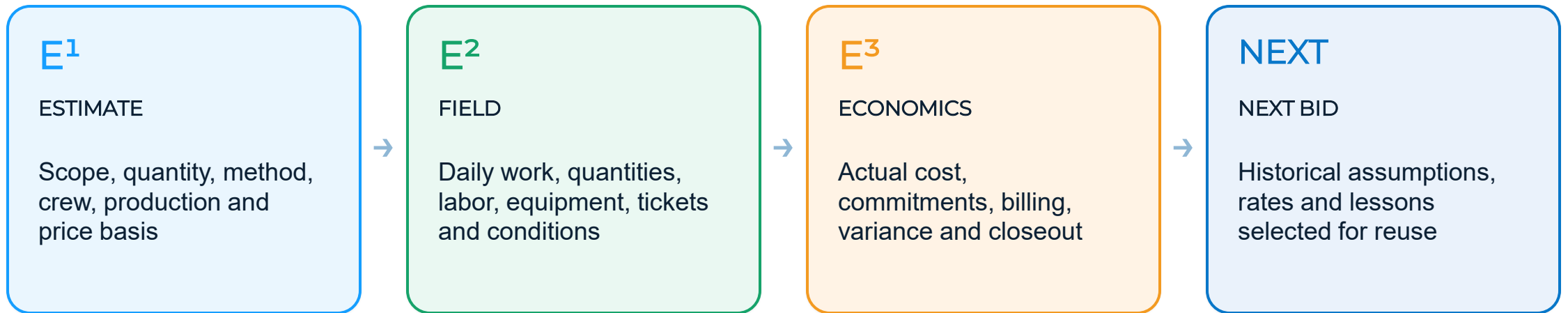
Capital to advance product engineering, secure implementation, and pilot validation.

INVESTOR OVERVIEW · SEPTEMBER 2026



Project truth breaks at the handoffs.

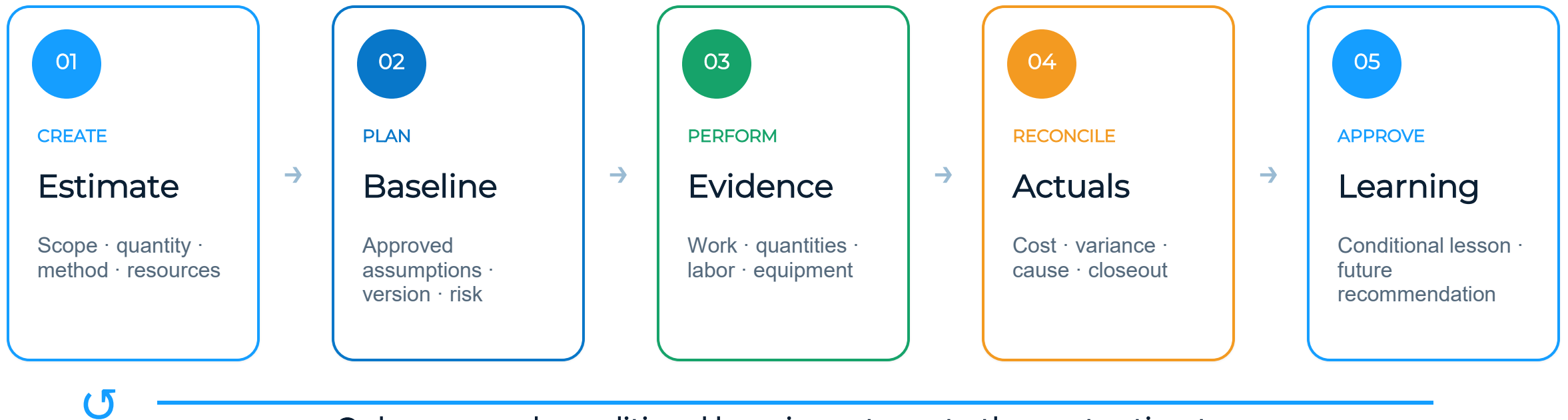
Heavy civil work creates useful data at every step, but the same task often changes name, code, unit, or owner between systems.



When identity breaks, variance is harder to explain, lessons stay anecdotal, and the next estimate starts without governed history.

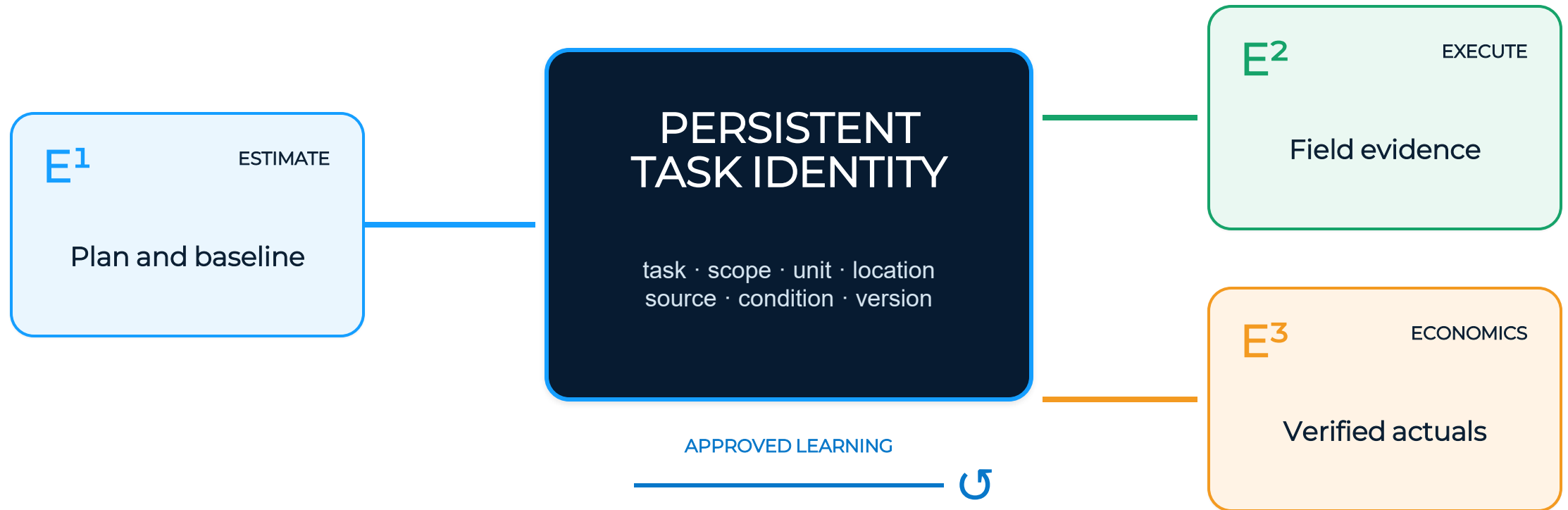
Keep one task identity through the full cycle.

E³I structures work as a repeatable loop with explicit human review before learning changes a future estimate.



One task record connects planned, performed, and financial truth.

Persistent identity keeps source evidence, quantities, units, conditions, dates, users, approvals, and versions attached to the decision.



Start with disciplined services. Productize the repeatable core.

E³I is available today as human-led consulting. A secure commercial platform and integrations remain in development.

AVAILABLE NOW

Human-led consulting

- 01 Estimate and workbook structure
- 02 Field coding and GPS/model workflow mapping
- 03 Reconciliation and control logic

IN DEVELOPMENT

Secure platform + integrations

- 01 Governed workflow and approvals
- 02 Adapters to existing project systems
- 03 History, access control and audit evidence

Consulting creates disciplined inputs and operating feedback. Productization aims to make the controlled method repeatable.

Structured domain work is present. Commercial proof remains to be built.

The current evidence supports the operating model and a narrow technical path—within clearly stated limits.

163

TASK IDENTITIES

Distinct task identities present in the reviewed workbook structure

589

EQUIPMENT ROWS

Populated equipment rows present in the reviewed workbook data

1

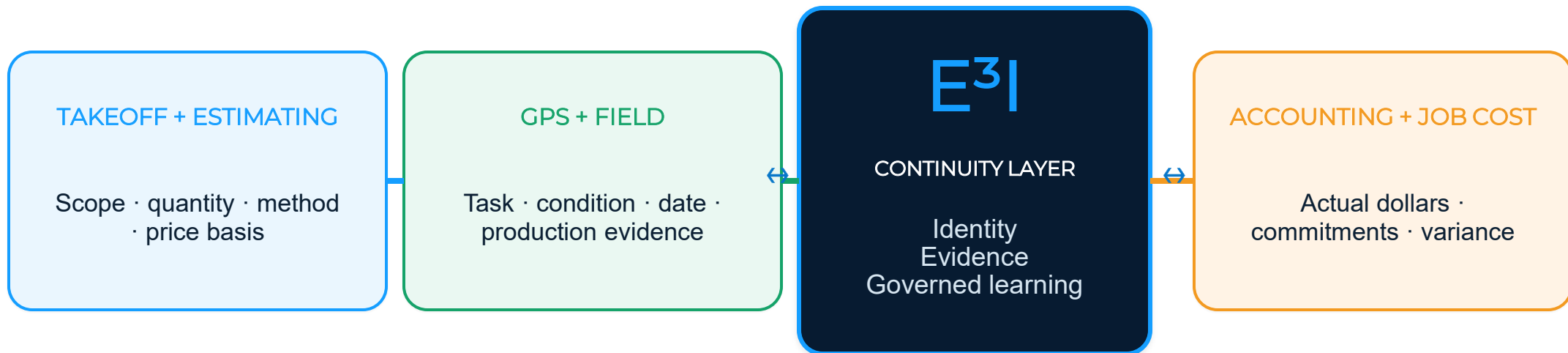
REVERSIBLE SCENARIO

One native workbook scenario completed and returned to its baseline

Boundary: these checks demonstrate structured domain modeling and a limited native-workbook validation. They do not establish commercial performance.

Use the systems contractors already rely on.

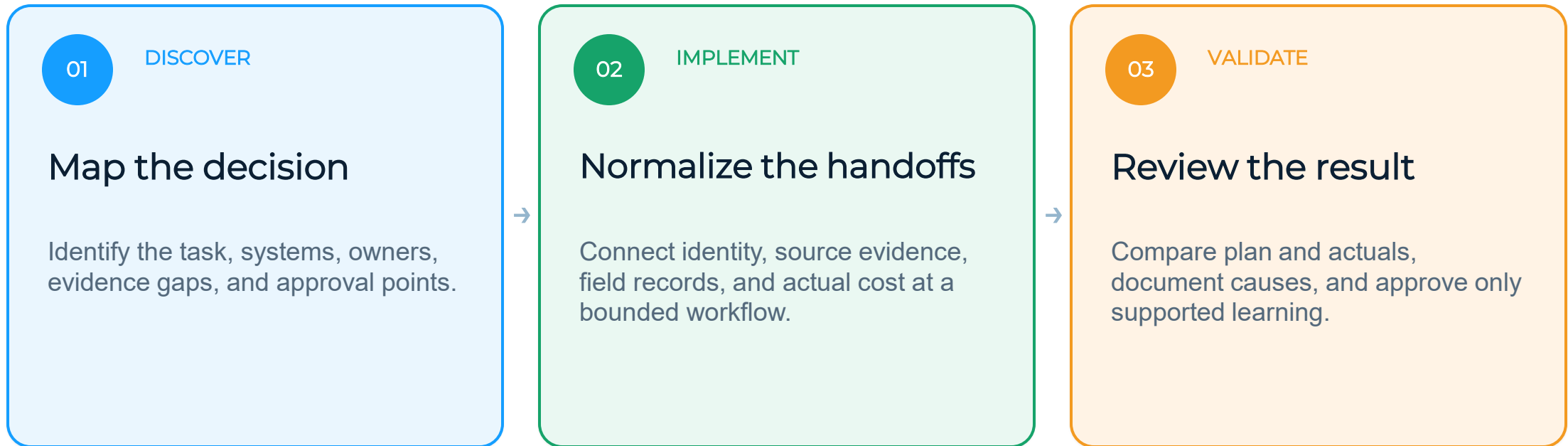
E³I carries task identity, evidence, and governed learning across the handoffs instead of replacing every source system.



Approved learning returns to future estimating as a separate, versioned recommendation—not a silent rewrite of the original bid.

Begin where disconnected task data creates visible operating friction.

The first engagement maps one decision, its evidence, and the controlled handoffs needed to carry it through.

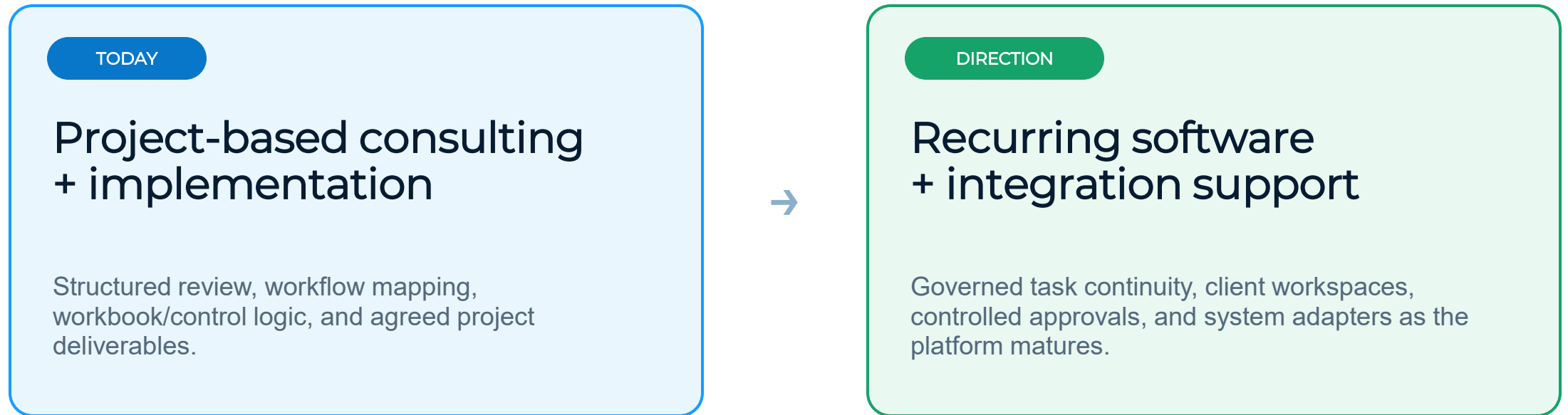


EARLY SETTING

Small and mid-sized heavy civil contractors using estimating, GPS/field, and accounting tools.

Service-led learning; software is the scalable direction.

The near-term model remains subject to buyer discovery, product readiness, and validation of the implementation burden.



Open for validation: buyer · pricing · procurement path · implementation and support model

The public story now shows the controlled method in motion.

A live website and approved visual workflow make the operating model reviewable while keeping the evidence boundary explicit.



LIVE WEBSITE

Public services, method, boundaries, and contact route



APPROVED ANIMATION

One illustrative task carried through the full operating loop



NATIVE VALIDATION

One reversible workbook scenario returned to its baseline

Website and public profiles create a verifiable route for investor and operator discovery.

Built from field, estimating, workbook, and financial control experience.

The founding team combines the operating context and control-system discipline needed to define E³I's product requirements.

RICK CRANE

Field, estimating, and operating systems

Heavy-civil estimating + constructability

3D/GPS modeling + field execution context

Vendor buyout, cost controls + operations

JENNIFER DAHL

Workbook, financial, and control systems

Workbook design + SQL-connected reporting

Vista, reconciliation + financial/admin systems

Documentation + technical writing

INVESTOR + PARTNER NEED

What advances the next stage

Product engineering

Secure implementation

Pilot validation settings

Operating and customer access

The product and market path will be validated with disciplined evidence, explicit ownership, and human approval.

THE FIRST CLOSE

\$250,000 to move from controlled method toward validated product.

Proposed first close—not a full development budget or a total financing round.

\$250,000

FIRST CLOSE

- Product engineering
- Secure product implementation
- Pilot validation
- Operating and customer access

PUBLIC RESOURCES

[Website](#) [Investor page](#) [Workflow](#) [LinkedIn](#) [TikTok](#) [Facebook](#)



Discussion objective: align with investors and operating partners who can help validate the product and shape a disciplined first close.