CAP
INTELLIGENCE

CAP·PATH · Cost & schedule control

THE CONTROL CAPABILITY INSIDE CAP·PLN AND CAP·EXE, ON THE CAPITAL PROJECT MANAGEMENT PLATFORM

Data-driven. Field-proven.

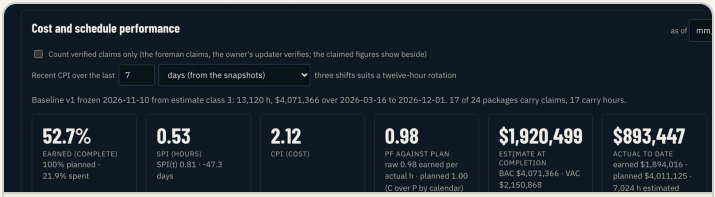
Earned, spent, and what it will cost. Every morning.

A frozen baseline, verified progress, and a forecast you can defend.

Most projects learn their cost position from the monthly report, four weeks after the work. CAP·PATH freezes the control estimate as a baseline, earns progress from what the crews claimed and the owner verified, reads hours and cost in from your own systems, and **states the position by work area, contractor, discipline, package, and craft before the next shift starts.**

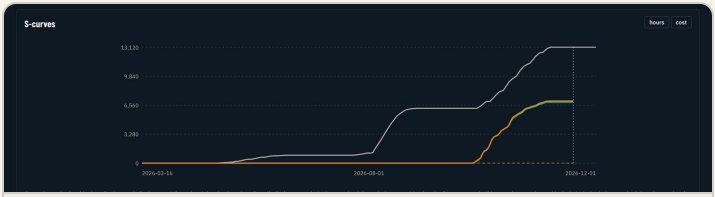
WHERE YOU STAND

Earned, planned, and spent, with the indices and the forecast range.



Percent earned, the indices, productivity, and the estimate at completion.

ILLUSTRATIVE DEMO DATA



Planned value, earned, and actual.

ILLUSTRATIVE DEMO DATA

WHERE IT IS GOING

The drift, and the tree that says which contractor and which package.



The bull's-eye: cost against schedule, with its trail.

ILLUSTRATIVE DEMO DATA



Work area, contractor, discipline, package: the same read at every level.

ILLUSTRATIVE DEMO DATA

WHAT IT IS MEASURED AGAINST

The baseline is frozen

Freezing takes the control estimate and writes the budget in hours and money by package and craft, with a planned curve by day. The original budget never moves; the current budget is the original plus approved changes. A re-baseline needs a reason and keeps the old one.

HOW PROGRESS IS EARNED

Claimed, then verified

Each step earns its budget hours by a rule of credit. Claims come from the phone, the shift report, the keyed sheet, or your schedule's physical percent. An owner-side person verifies; a contractor never verifies its own. A delay or a note earns nothing.

WHAT IT TELLS YOU

A forecast as a range

Schedule and cost indices, productivity against plan, and the estimate at completion stated as a range, the practice GAO describes. Approved changes move the current budget; contingency shows original, drawn, and remaining, with management reserve held outside it. Under twenty percent complete it says the indices have not settled.

Read in. Never keyed twice.

Hours come from your timesheet or gate export, cost from your finance extract, by file or by API, mapped once on screen with a preview before anything commits. Until a timesheet lands, the shift report's hours are shown as **estimated** and the page says how many days the actuals lag. It is not your ERP and not your timekeeping, and no figure on it comes from a model.

CONTROLLED THE USUAL WAY

- × Cost position known when the monthly report lands
- × Progress claimed by the party being paid for it
- × A forecast that is one number and an opinion

CONTROLLED ON THE RECORD

- ✓ Earned against spent by morning, with the lag stated
- ✓ Claims verified by the owner before they count
- ✓ A forecast range, and what each approved change drew on

Part of the planning and execution modules. Cost and schedule control rides CAP·PLN and CAP·EXE: the estimate is the baseline, and the field's claims are the progress. Ask for the planning sheet, the execution sheet, or the platform sheet.

Bring last project's cost report and progress records.

We will show what the same project would have read in month two, by contractor and by craft.

Book a walkthrough

capintelligence.ai

Call or text +1 832 900 2592

STO Intelligence LLC · CAP Intelligence is its capital-projects practice · Veteran-owned, U.S. Army · Owner-side experience across refining, petrochemicals, industrial gas, LNG, and power · Public-framework methods (AACE, CII front-end planning practice, PMI, DCMA, and GAO) · Screens show the live product with illustrative demonstration data.