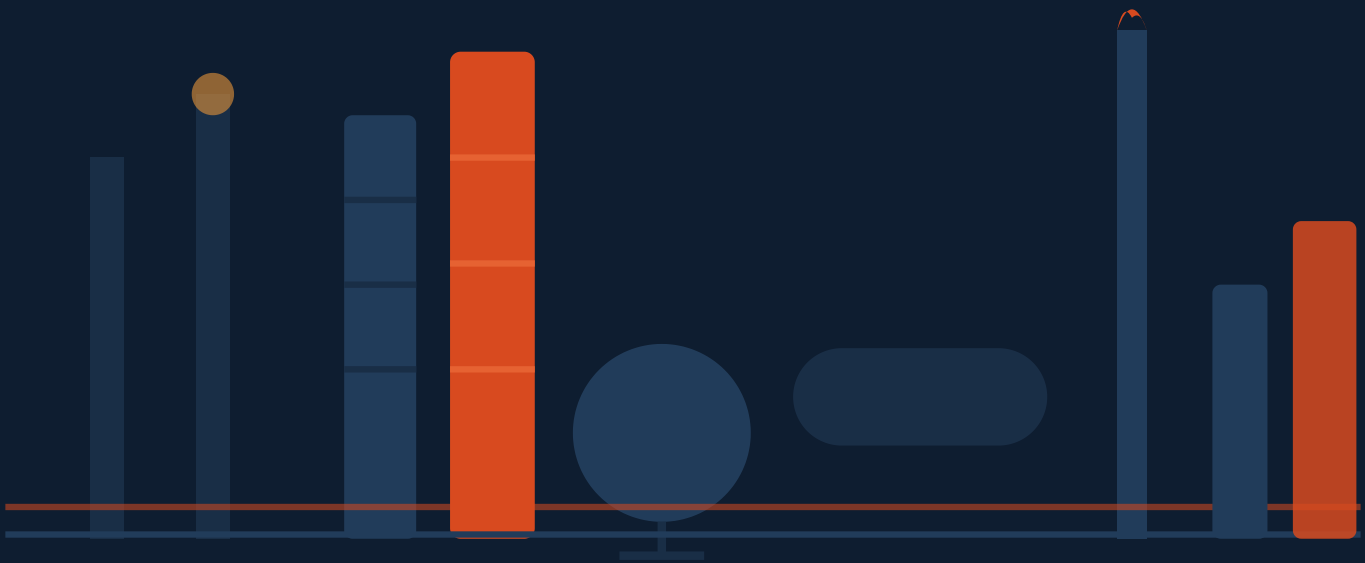




THE FUTURE OF TURNAROUNDS

One live system for turnaround planning, materials,
and cost — where your data and operating history
stay yours.



TURNAROUNDS ARE WON OR LOST EARLY.

Every cycle, refineries repeat the same execution failures — not because of wrench time, but because the information running the event lives in disconnected spreadsheets and contractor tools.



VERSIONED SPREADSHEETS

The plan lives in emailed Excel files. Nobody's certain which copy is current when the clock is running.



CREWS WAITING ON MATERIALS

Teams wait on parts marked 'received' weeks ago — or reorder what's already on-site. Idle labor burns the schedule.



OVERRUNS FOUND TOO LATE

Cost surfaces after the event in a contractor's report — long after the overrun already happened.



DATA WALKS OUT THE DOOR

When the contractor leaves, your planning history and lessons learned leave with them.

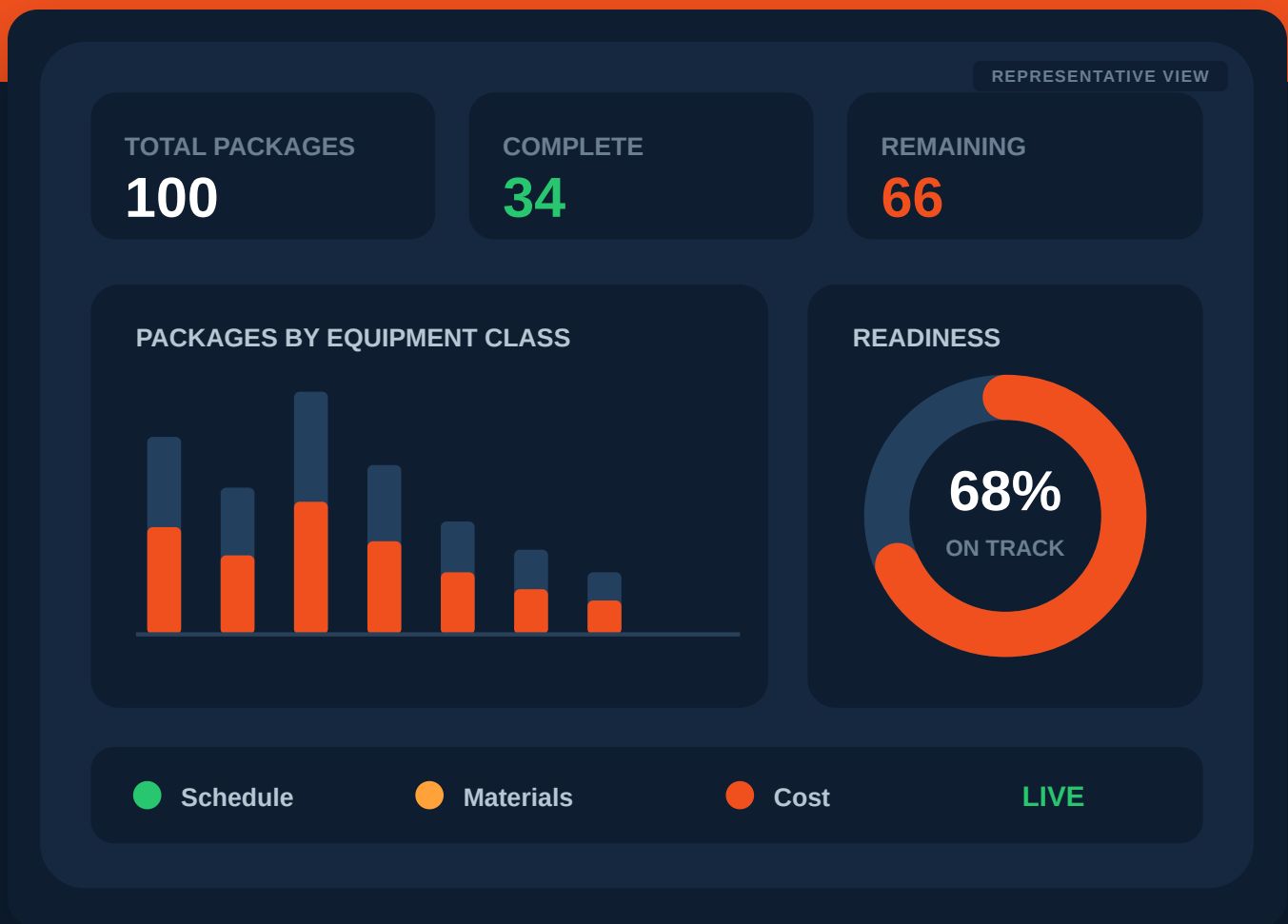
\$1M+

A single slipped day on a major turnaround routinely runs into seven figures in lost production and extended labor — most of it traced to information gaps, not the work itself.

Based on lost-margin and labor exposure observed across EZTRAK and PMM turnaround engagements at 100,000–250,000 bbl/day units.

ONE PLATFORM. YOU OWN THE DATA.

EZTRAK replaces the spreadsheet-and-email scramble with one system where the plan, the materials, and the cost stay connected in real time — and your turnaround data and operating history stay yours, cycle after cycle.



LIVE & SHARED

Owner, contractor, and supplier work from one current picture — no version conflicts.

YOURS TO KEEP

Your plan, materials, and cost history stay in-house — not locked in a contractor's tools.

90/10 READY

90% configured on day one; the last 10% tailored to your process.



PLAN THE WORK. MOVE THE MATERIALS.

Three integrated modules run the turnaround. Each works independently — but together, the plan drives the materials, and the materials drive the cost. No reconciling three separate tools after the fact.

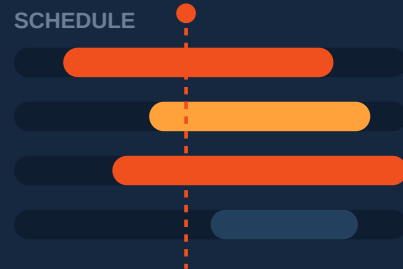
PILOT.

TURNAROUND PLANNING & EXECUTION

Build and manage scope, schedule, and readiness in one live plan.

- One current version everyone works from — no version chaos
- Readiness measured by phase, backed by evidence
- Structured around how STO events actually run

SCHEDULE



FLOW.

MATERIAL MANAGEMENT

Track every item from requisition to the field.

- Full chain of custody: ordered, staged, on-site, issued
- See what's on hand before you reorder
- Clear material holds before they idle a crew

MATERIAL STATUS

Valves	STAGED
Piping	IN TRANSIT
Gaskets	ON-SITE
Fittings	ORDERED



CONTROL THE COST AS IT HAPPENS.

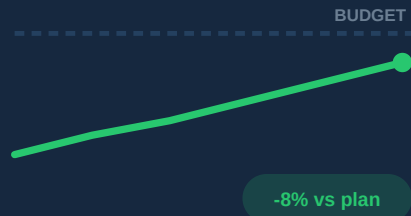
VAULT.

COST TRACKING

Roll actuals against budget while the job runs
— not weeks later in a report.

- Live cost-to-budget by work package and phase
- Tied to real scope and real material consumption
- Overruns surface while you can still act on them
- Closeout is built as you go, not a scramble at the end

COST vs BUDGET (LIVE)



ONE CONNECTED FLOW



A material hold shows up against the exact work package it blocks, and the cost impact updates the same hour — not in a report next week. When the event ends, the full record — plan, materials, and cost — becomes the starting point for your next turnaround, instead of a blank spreadsheet. Contractor and Supplier Portals keep every party working from the same playbook, start to finish.

PHILLIPS 66 CARSON, CA

The challenge. PMM supported a \$120M turnaround managing over \$30M in materials, with material loss, inefficiencies, and no visibility — including 23% material loss from theft, waste, and mismanagement.

**\$6.9M**

hard cost savings

33%

less labor required

35%

productivity boost

WHAT WE DID

Real-time tracking — centralized inventory and reporting.

Kitting & tagging — kits delivered to job sites, no downtime.

Optimized labor — resources moved to high-value tasks.

IMPACT

Material loss cut 23%, restoring accountability.

\$200K labor saved — tasks run with two-thirds the crew.

Less idle time lifted throughput.

“EZTRAK has been a game-changer within our departments. We have access to past, present and future turnaround information in one place, with dashboards to measure our success.”

— P66 Turnaround Manager

PBF TORRANCE REFINERY

PBF Torrance used EZTRAK's real-time tracking, automation, and data-driven execution to turn transparency into measurable savings.

SCHEDULE

Planned

Actual

6 days early

\$2.3M

saved — six days ahead of schedule

85%

lower first-week material spend

<24h

QA sign-off, down from days

IN THEIR WORDS

"Our biggest problem was transparency. We had no line of sight on material or execution, which led to finger-pointing when things went wrong. EZTRAK gives us full transparency and accountability so we can accurately track cost and productivity."

— PBF Turnaround Manager

Six days of recovered schedule on a unit this size translates directly into recovered production capacity — the single largest lever in any turnaround's financial outcome.

GROUNDING IN REAL RESULTS.

The savings below come from documented EZTRAK engagements, each tied to a specific turnaround and baseline — not modeled projections.

PHILLIPS 66 — DOCUMENTED

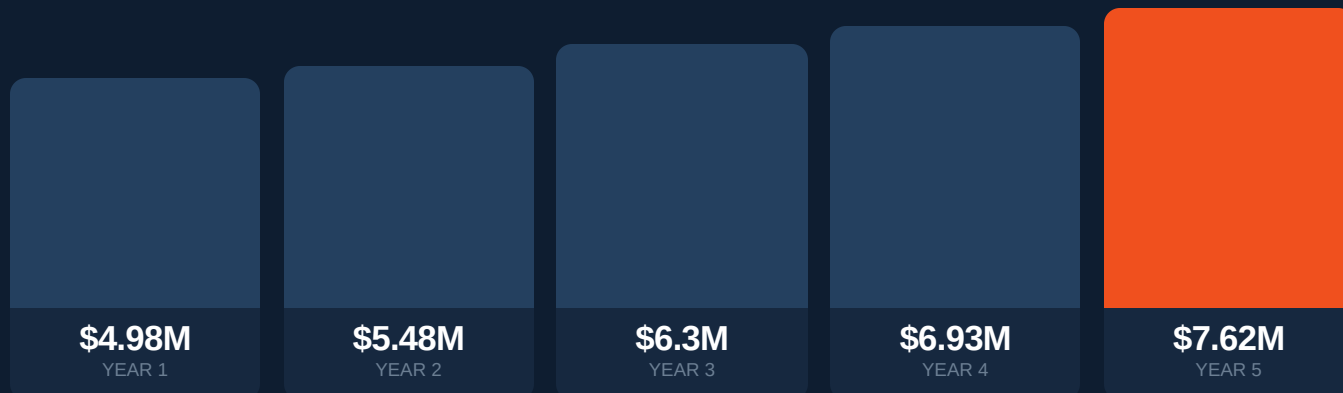
\$6.9M hard cost savings and **23%** less material loss on a \$120M turnaround managing \$30M+ in materials.

PBF TORRANCE — DOCUMENTED

\$2.3M saved finishing six days early, with an **85%** cut in first-week material spend.

HOW THE SAVINGS COMPOUND

On a typical \$100M turnaround, refineries applying these improvements have realized **\$5M–\$10M per event** across materials, labor, and schedule. Applied cycle over cycle — as your own historical data sharpens each plan — the return compounds:



~\$31M

cumulative over five years, against an annual unlimited-user license of \$225K–\$315K.

Documented figures reflect specific EZTRAK engagements. The five-year projection is built from those baselines and EZTRAK customer data; actual results vary by refinery size, event scope, and starting maturity.

LIVE IN WEEKS, NOT MONTHS.

A focused 2–4 week rollout gets your team operational without a costly system overhaul. Most of the platform is ready on day one; the rollout tailors it to how your refinery actually runs a turnaround.



1 · PROCESS MAPPING

We map your existing turnaround workflow so the platform mirrors how your teams already work — not the other way around.

2 · INTEGRATION

Connect the data sources and the contractor and supplier portals your teams already rely on.

3 · TRAINING

Role-based onboarding for planners, material managers, and cost leads — with unlimited support.

4 · GO-LIVE

Launch against a live scope with our team alongside your execution leads for the first event.

2–
4

weeks from kickoff to go-live — with a dedicated implementation lead and 24/7 support through your first turnaround and beyond.

PURPOSE-BUILT. REFINERY-FIRST.

BUILT BY INSIDERS

Designed by turnaround planners, cost analysts, and material managers — from real execution problems, not a generic PM tool bent to fit.

YOU OWN YOUR DATA

Your plan, materials, and cost history stay yours — and become the foundation for every future turnaround.

ONE CONNECTED SYSTEM

Plan, materials, and cost share one platform — no reconciling three separate tools after the fact.

FAST, SUPPORTED ROLLOUT

Live in 2–4 weeks with a dedicated implementation lead, unlimited customization support, and 24/7 specialists.

EZTRAK VS. THE STATUS QUO

CONTRACTOR TOOLS & SPREADSHEETS

Data leaves with the contractor

Versioned files, unclear source of truth

Cost known after the event

Every cycle starts from scratch

EZTRAK

Data and history stay with you

One live plan everyone shares

Cost tracked as the job runs

Each cycle builds on the last

LET'S QUANTIFY YOUR OPPORTUNITY.

We don't start with a generic demo. We start with one of your real turnarounds and show you exactly where the savings are.

1

PICK ONE TURNAROUND

Identify an upcoming event. We'll quantify the material, labor, and schedule opportunity against your own baseline.

2

30-MINUTE ASSESSMENT

A focused operational assessment and a demo tailored to that scope — plan, material status, and live cost in one view.

BOOK YOUR ASSESSMENT.

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