



AVEVA WORLD

ACCELERATE INDUSTRIAL INTELLIGENCE

SE Ventures

Startup Showcase

*AI Powering the Next Era of
Industrial Intelligence*

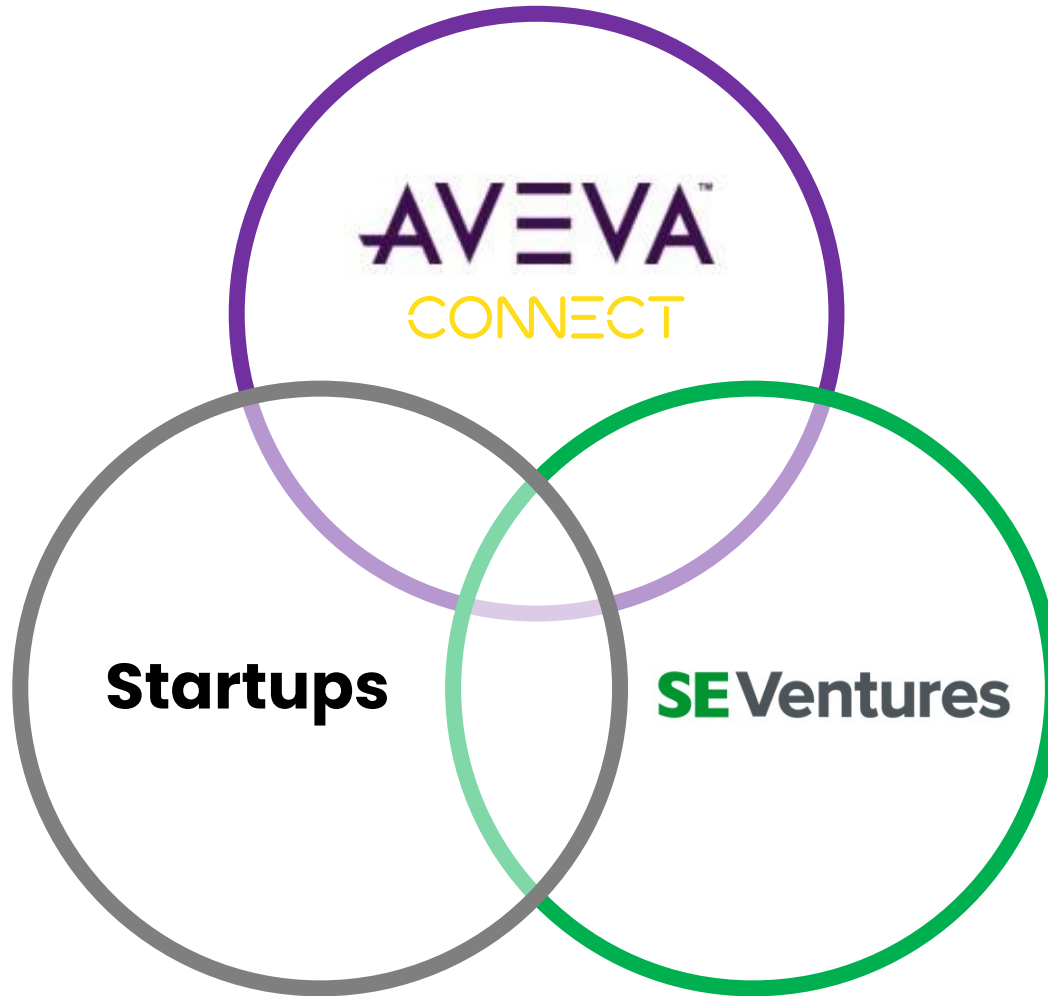
AVEVA WORLD 2026



OUR FUND

SE Ventures is a €1B venture capital firm based in Menlo Park CA, investing in **Energy Intelligence** and **Industrial Intelligence**.

OUR VALUE-ADD



- 1 Strategic investments** aligned with Schneider Electric Group (incl AVEVA).
- 2 Unparalleled commercial acceleration;** driving revenue for founders through our unique partnership with Schneider Electric (incl AVEVA).
- 3 We are a team of Specialist VCs:** agile & independent financial investor with deep domain experts & global presence.

A large, stylized number '80%' where the digits are filled with a dense green forest image. The background of the entire slide is white, with a triangular section in the bottom right corner also filled with the same forest image.

80%

**new investments have
an active engagement
with Schneider Electric
or AVEVA**

AVEVAWORLD

Booth SP2, Level 0





Quadruped Introduction

Sara Ahmadi, sara@skild.ai

2026

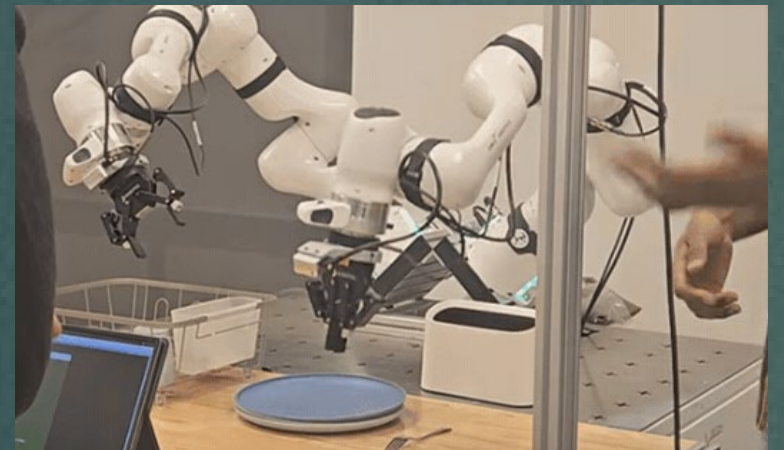
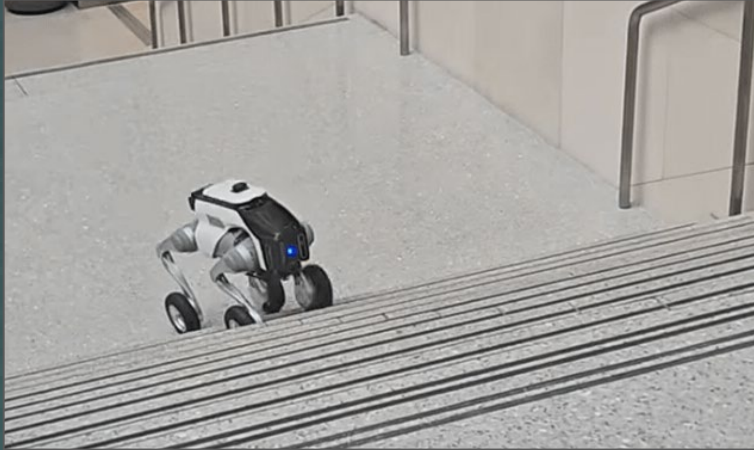


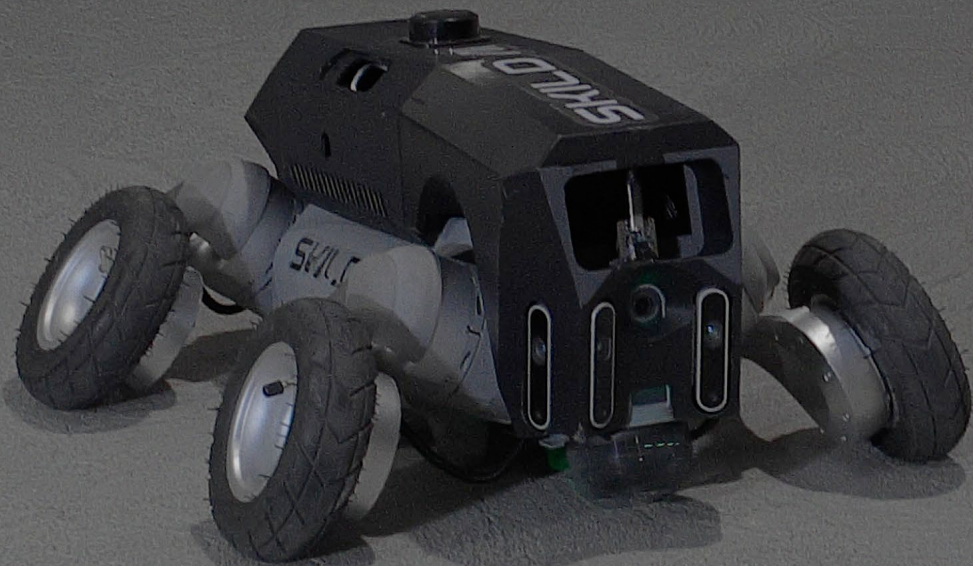
ANY ROBOT

ANY TASK

ONE BRAIN

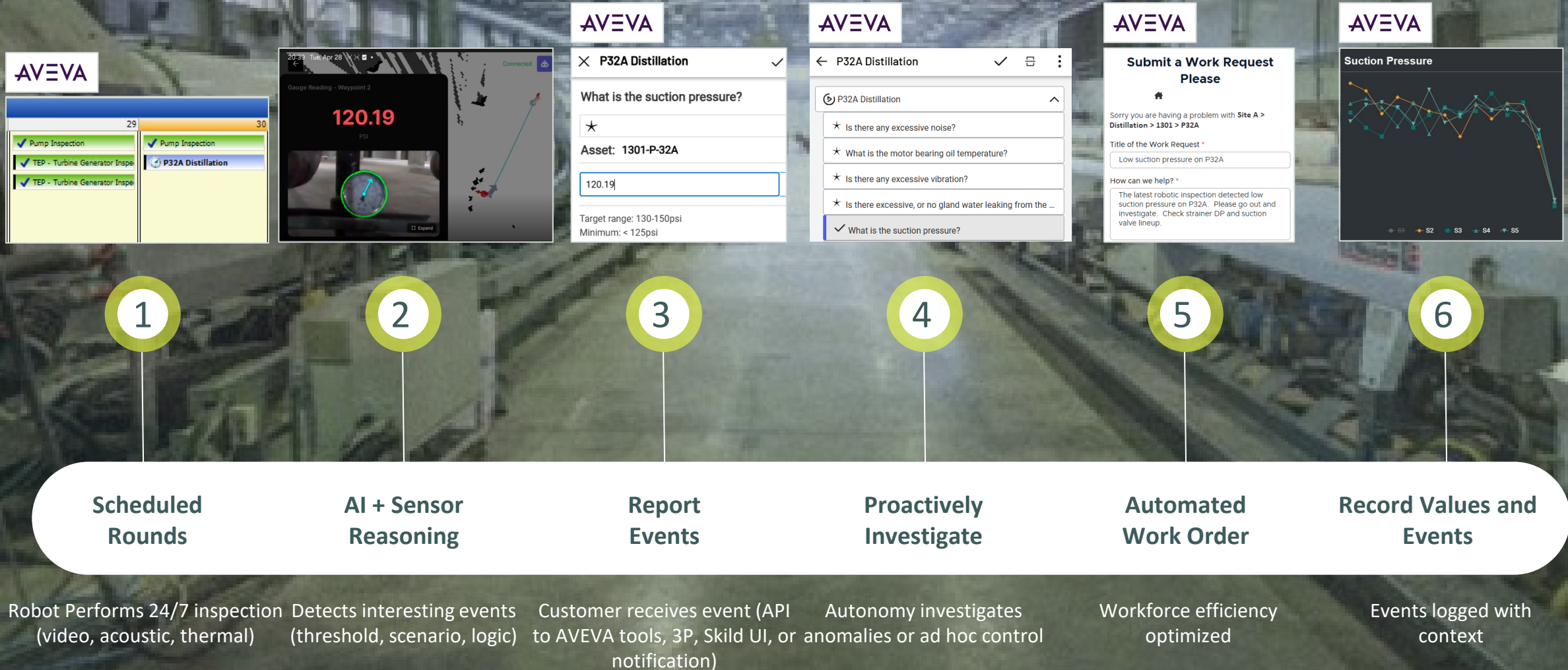
WHAT IF ROBOTS DIDN'T FAIL?







Automation, Built Into Your Stack



OUR MISSION

identify and advance transformative robotic
across complex, high-impact operations

WE DELIVER

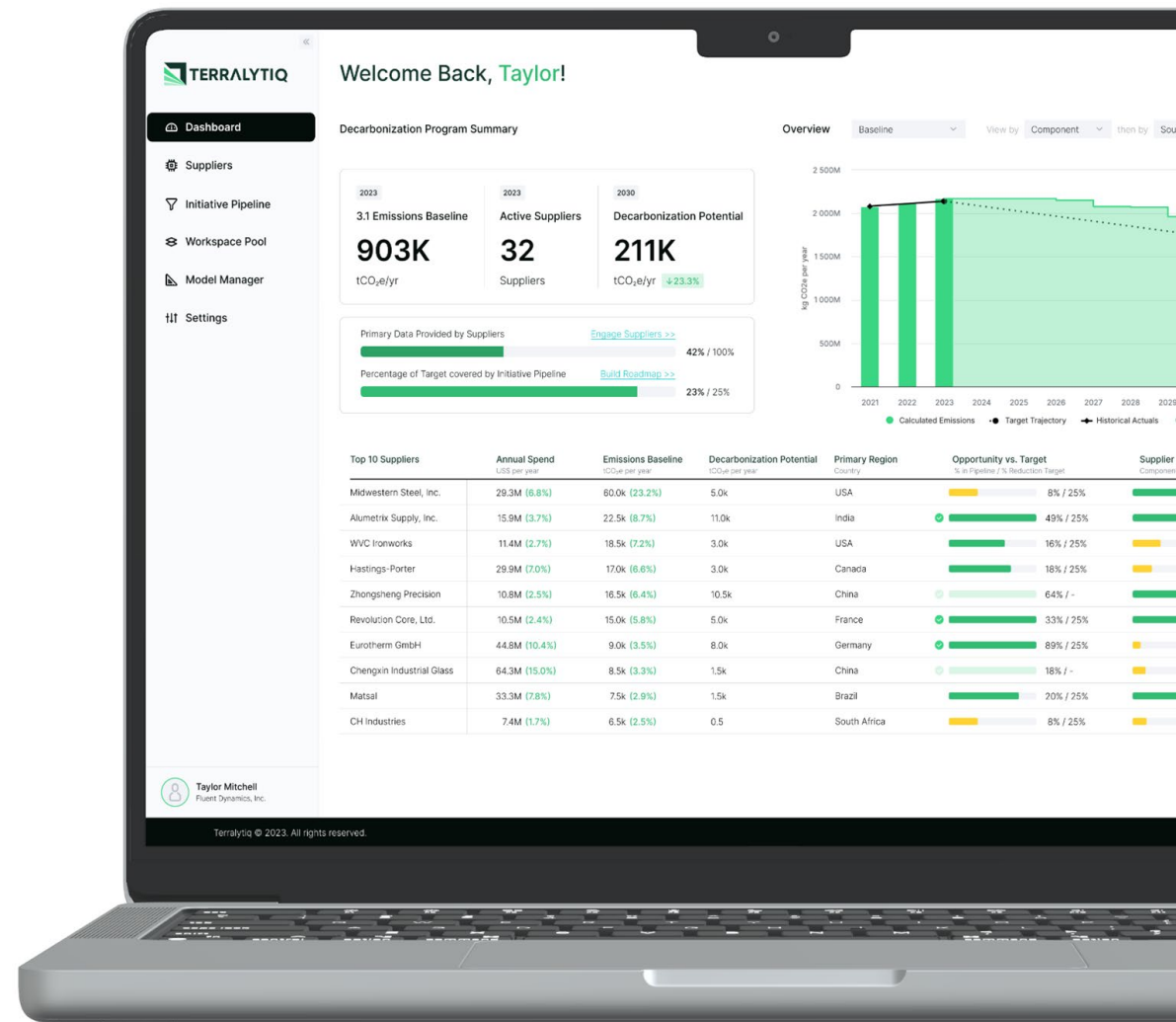
measurable operational value
starting with pilots

THANK YOU



Supply Chain Decarbonization for Manufacturers

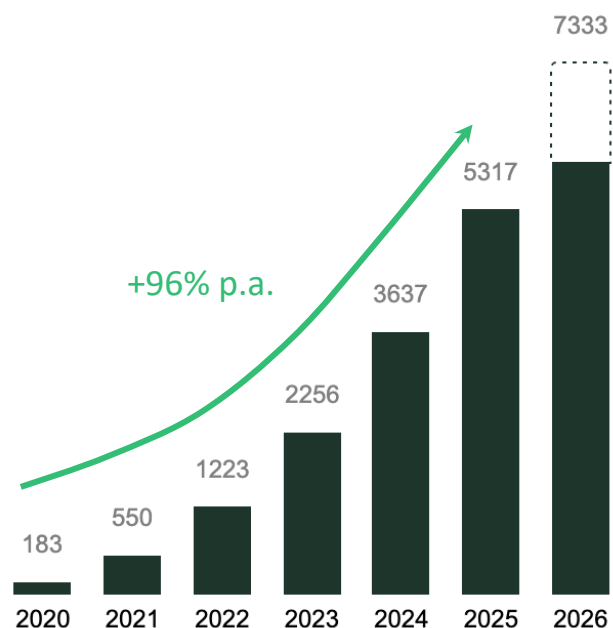
AVEVA World 2026



Supply chain decarbonization is at a tipping point

Public decarbonization targets

of manufacturers (cumulative)



Year target was set

Supply chain emissions

% of company footprint

70-90%

Financial benefits of decarbonization

% of companies surveyed

Lower
Opex

44%

“US aluminum scrap imports up 30% amid Q1 2025 tariff exemptions”

Aluminum Association · 2025

Tax
Benefit

42%

“Europe faces higher prices for steel imports in 2026 due to CBAM regulation”

S&P Global · 2026

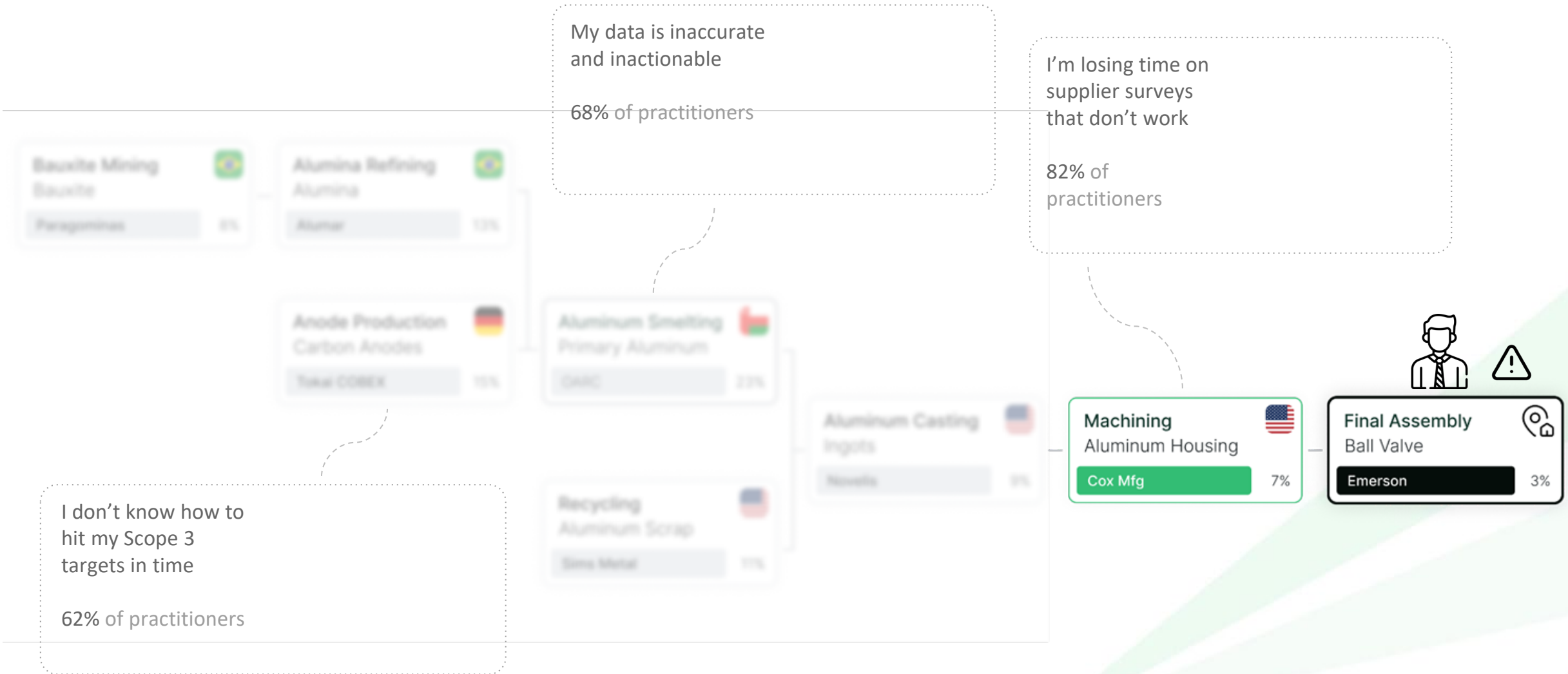
Revenue
Growth

37%

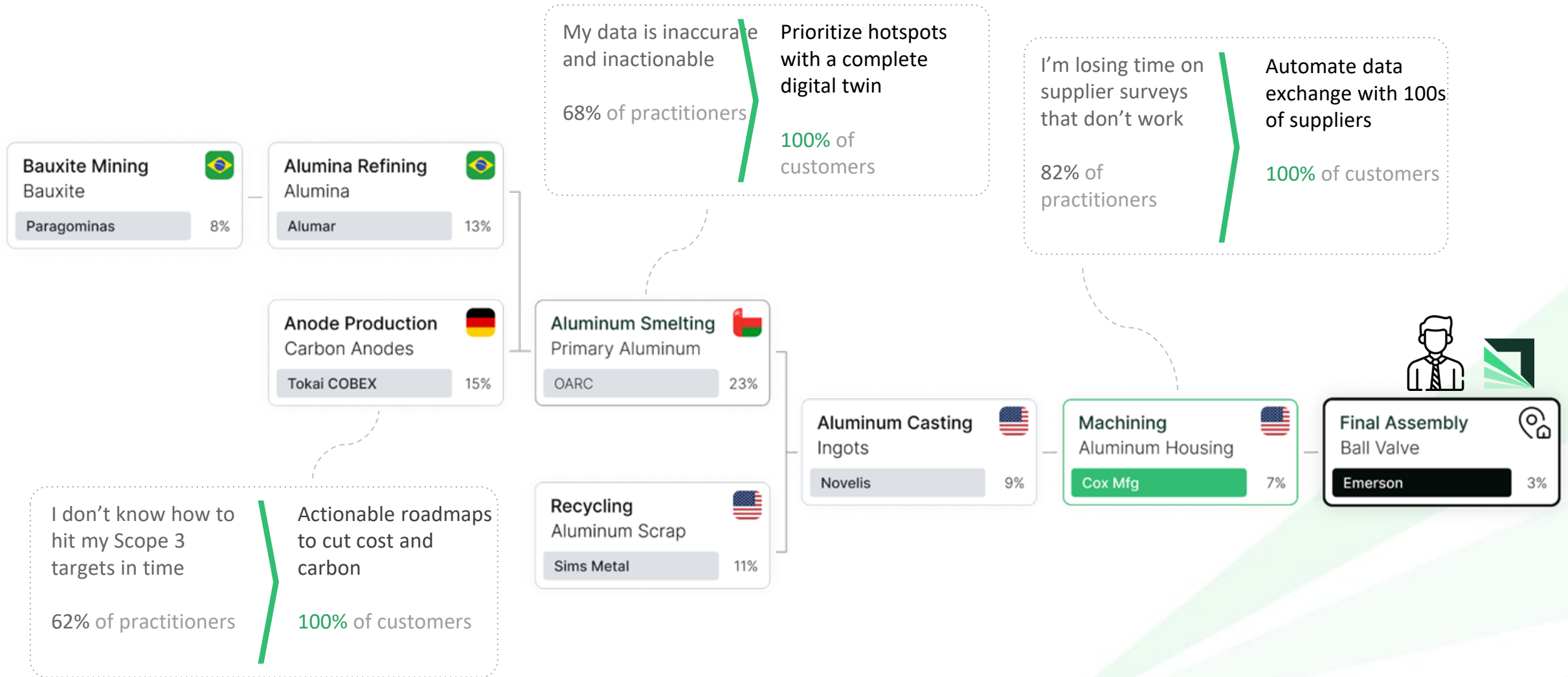
“Microsoft signs Swedish green steel supply deal for data centers”

S&P Global · 2026

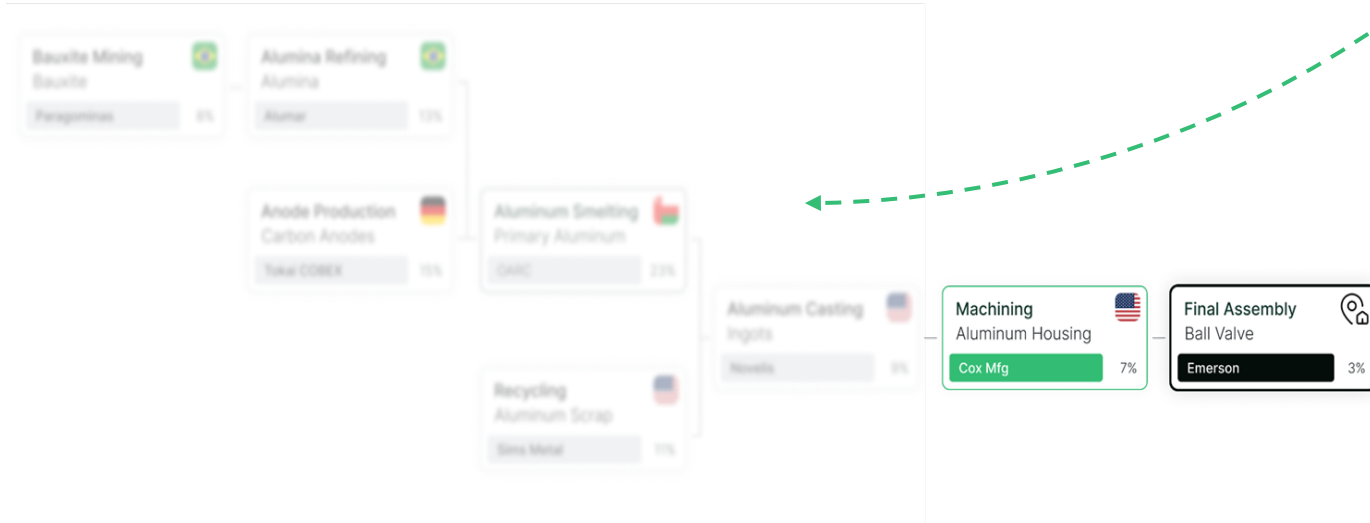
Most manufacturers are stuck, running in place for months



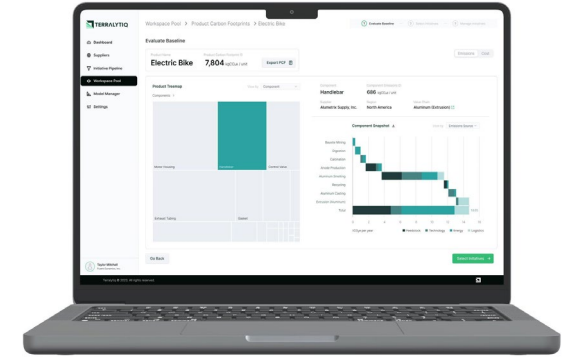
Terralytiq unlocks a clear path to act in minutes



Talk to me if your supply chain looks like *this*, we can help



will.glazener@terralytiq.com



Product carbon footprints (PCFs) for what you buy and what you make, with 100% activity data

Supply chain hotspots for procurement categories, down to each supplier facility across 100+ countries

AI-predicted supply chains to fill in the n^{th} tier data gaps with a proprietary library of 8 million data points

Primary data automation via digital portal to invite 100s of suppliers and centrally exchange PCF data

Supplier emissions glidepaths to 2030+ with facility-level initiative tracking and cost impacts



Candid Intelligence

Compress months of pre-FEED
and FEED into weeks.

BUILT BY ENGINEERS FROM

Carnegie
Mellon
University

MIT

ATM



CHIYODA
CORPORATION

BECHTEL

BACKED BY INDUSTRY EXPERTS

Schneider
Electric

Quiet

YANN
LE CUN

MIT

E¹⁴

presight

ACTIVELY BEING DEPLOYED ON

\$200M – \$2B PROJECTS
ACROSS POWER, LNG, OIL & GAS.

3 OWNER OPERATORS
AND 2 TOP-10 EPC'S

One change upstream. Weeks of rework downstream.

The Heat and Material
Balance (HMB)
changes

3–5×

per pre-FEED, each
triggering a full
cascade.

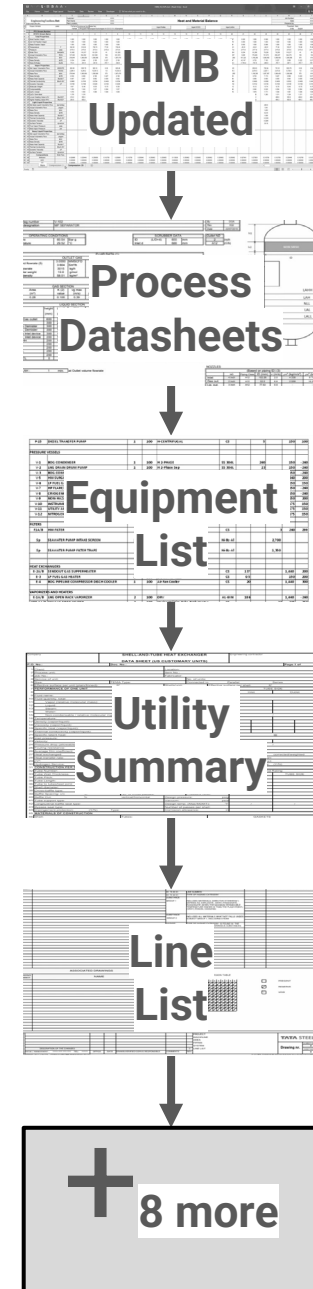
Every HMB revision
adds

120+

engineer-hours
across documents,
disciplines, and
teams on a mid-size
project.

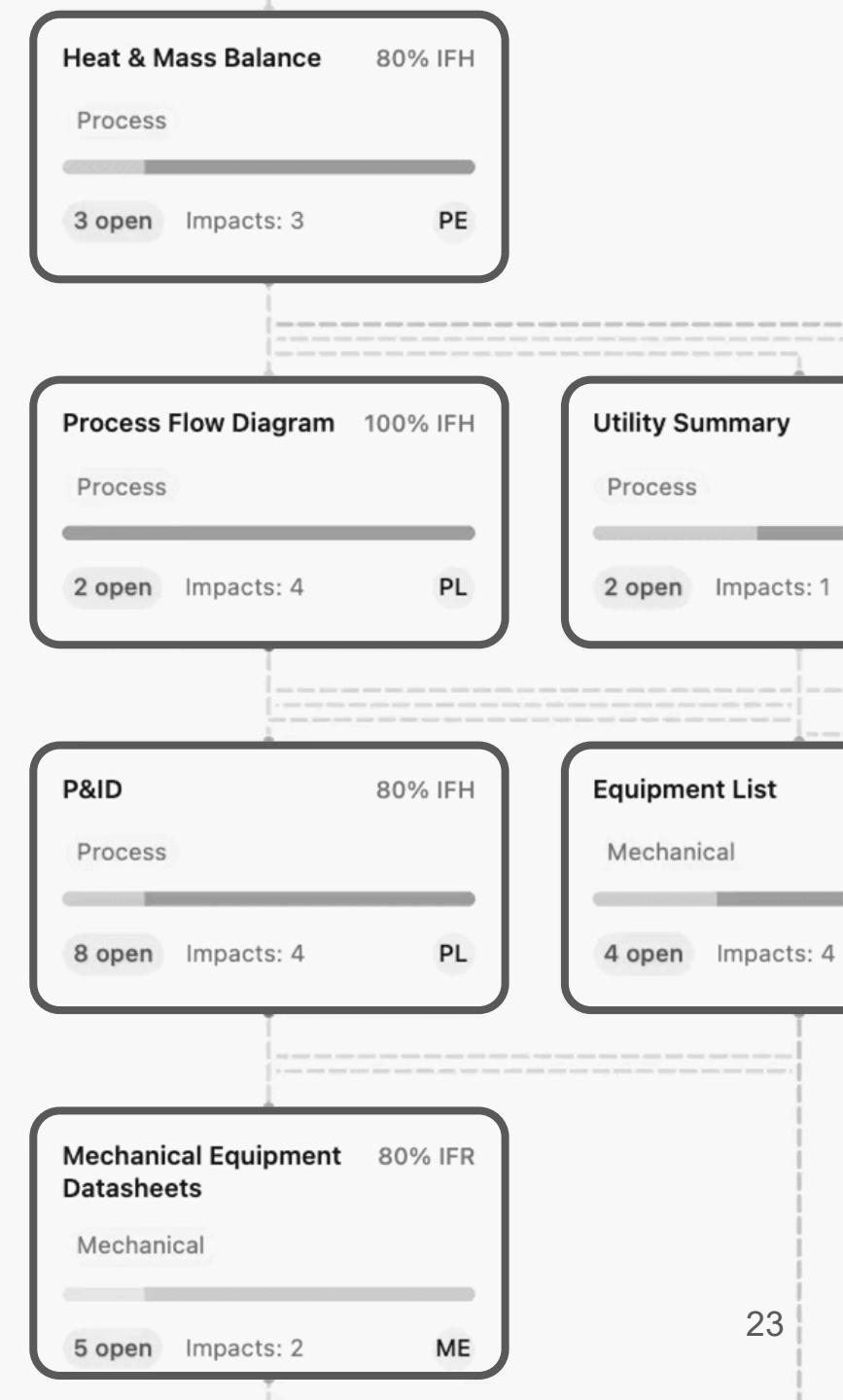
Adding engineers
makes it worse.

More people
reconciling the same
change creates more
coordination overhead,
more version conflicts,
more delay.



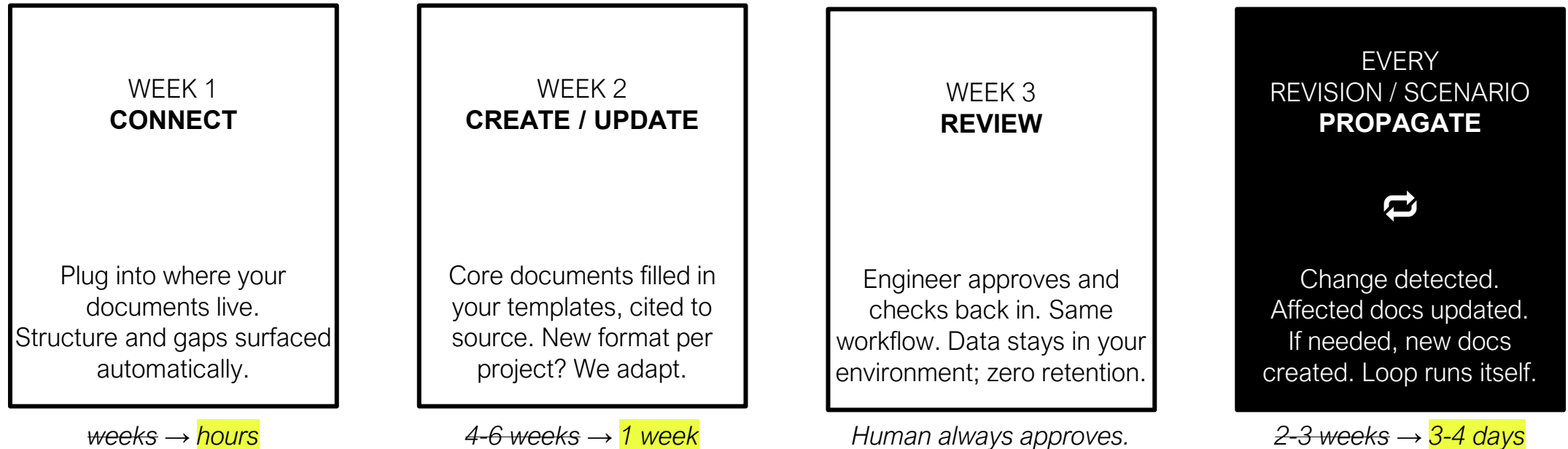
We encoded the dependency graph. Changes propagate automatically.

- Every capital project document has a known parent.
- Candid maps all 18 core dependencies — and does the work to keep them live.
- Work starts automatically, with the right context already loaded.



Value from week one. Full roll-out in 4 weeks.

ROI visible before your next steering committee.



See it on your project. Schedule a 60 minute demo.



Bring us one active pre-FEED or FEED project.

We'll show your Project Director/ VP of Projects exactly what Level 1 looks like on it.



To personalise your demo, click here:
hassan@candidintelligence.com 



Backed by Schneider Electric
in our \$6.5M round .



Co-founder recognised
in Forbes 30 Under 30 .



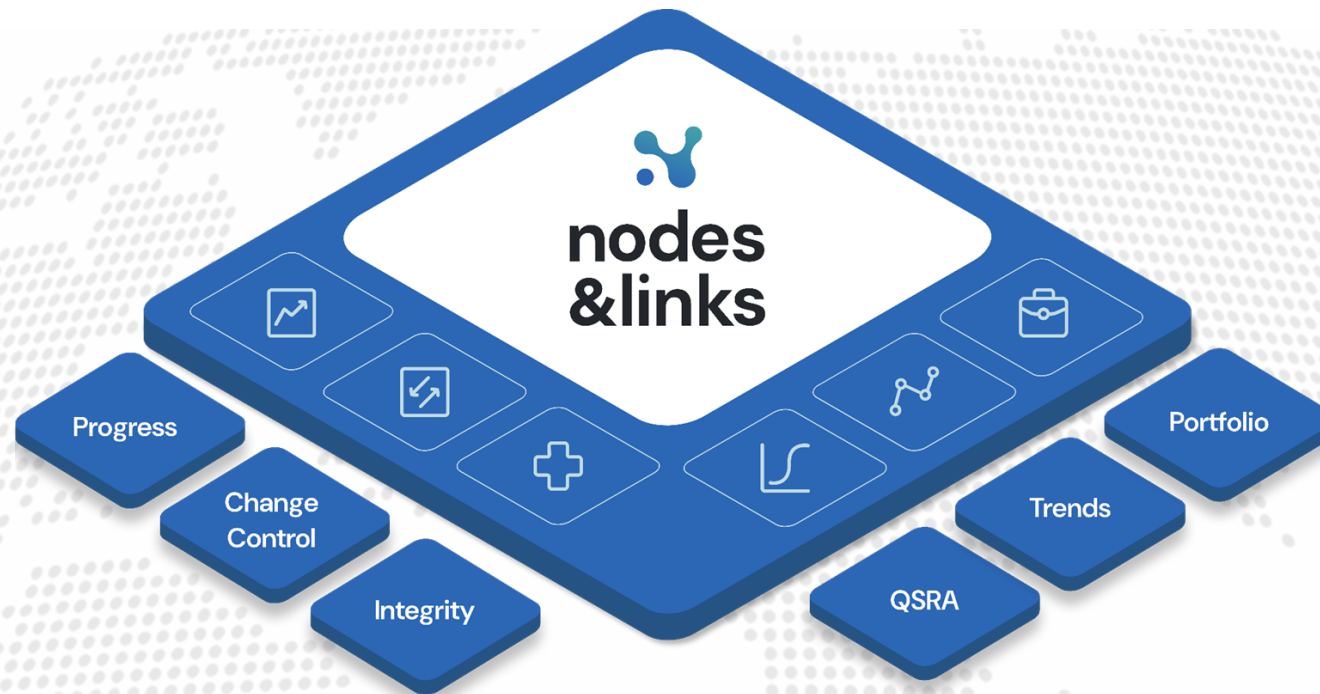
Intelligence everyone can act on, when it still counts.

The AI platform redefining project assurance

Trusted where the stakes are highest, from critical infrastructure to data centers, energy, and beyond

\$500Bn

Project
value

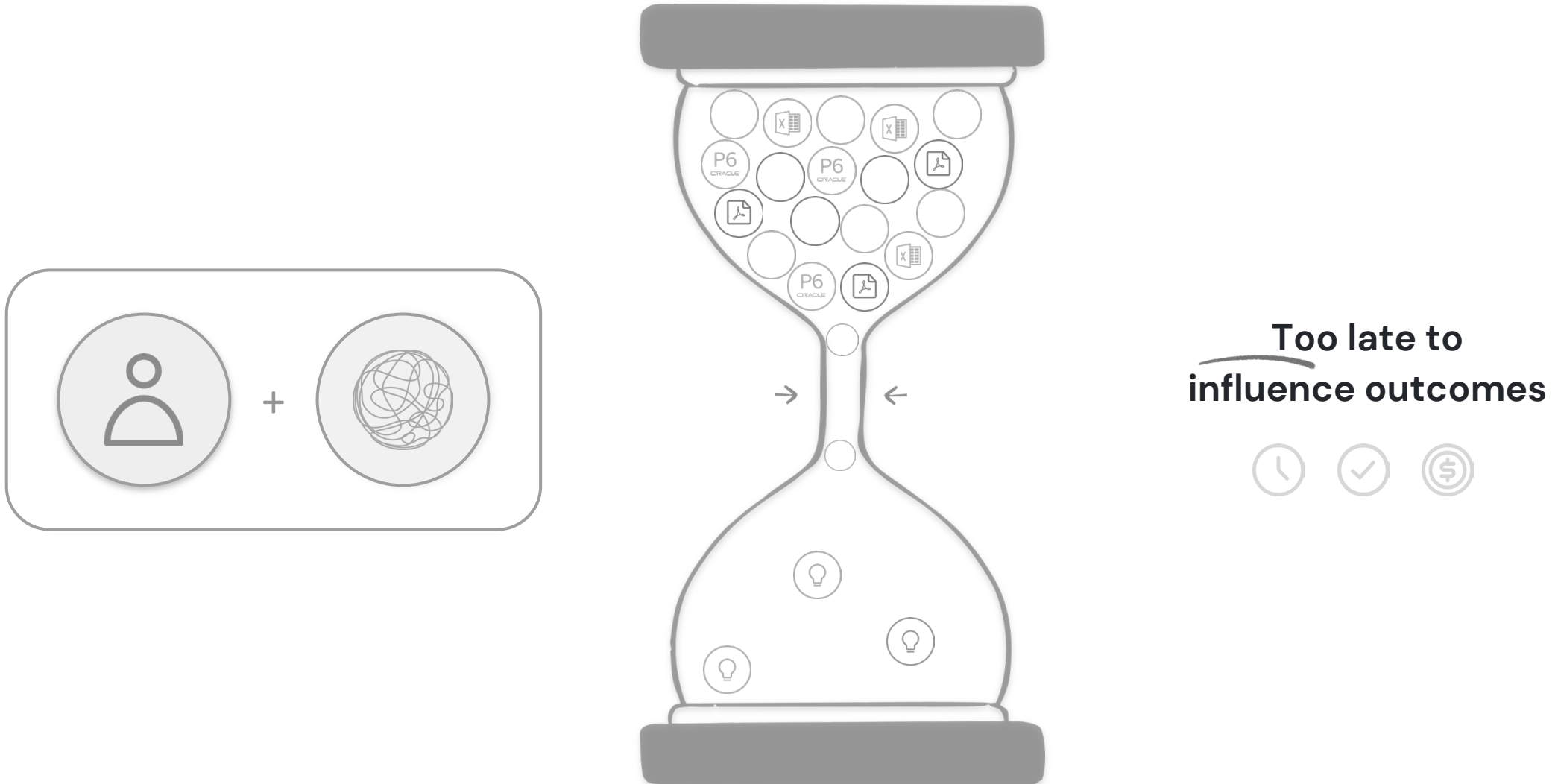


744 Years

Human work saved
and counting

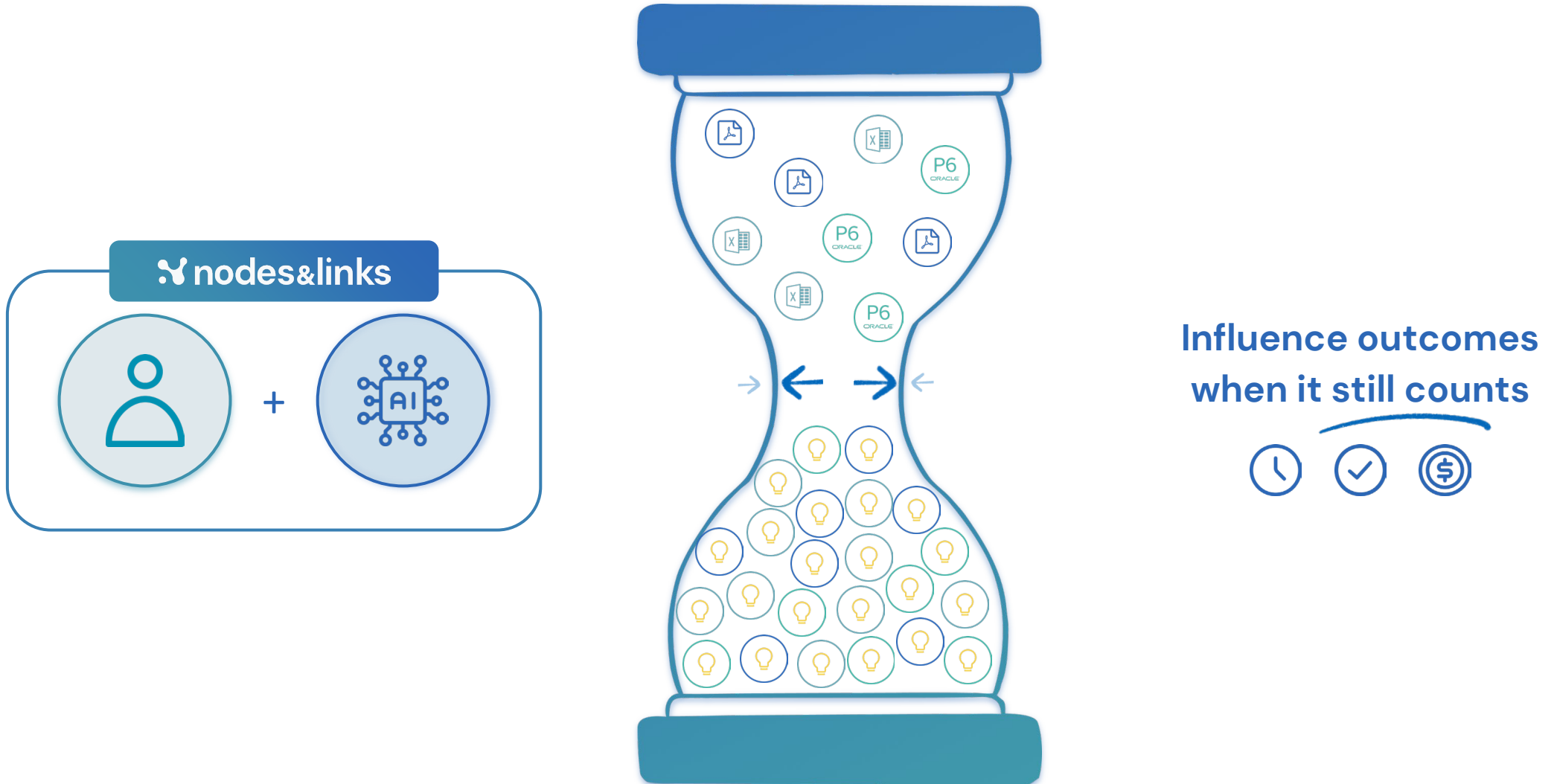
When intelligence is delayed, the project loses valuable time to influence outcomes

Too many questions, too little expert bandwidth, and not enough time to respond



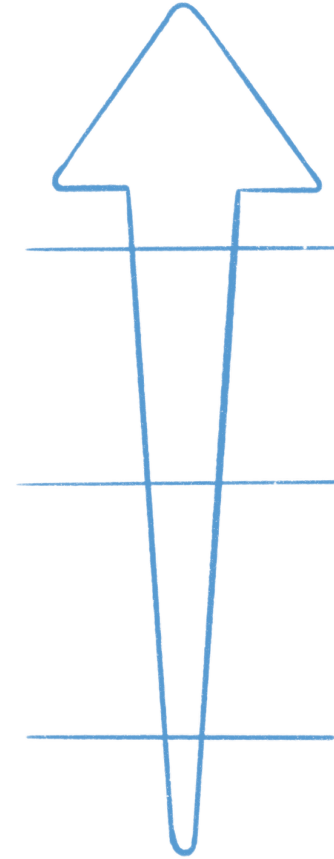
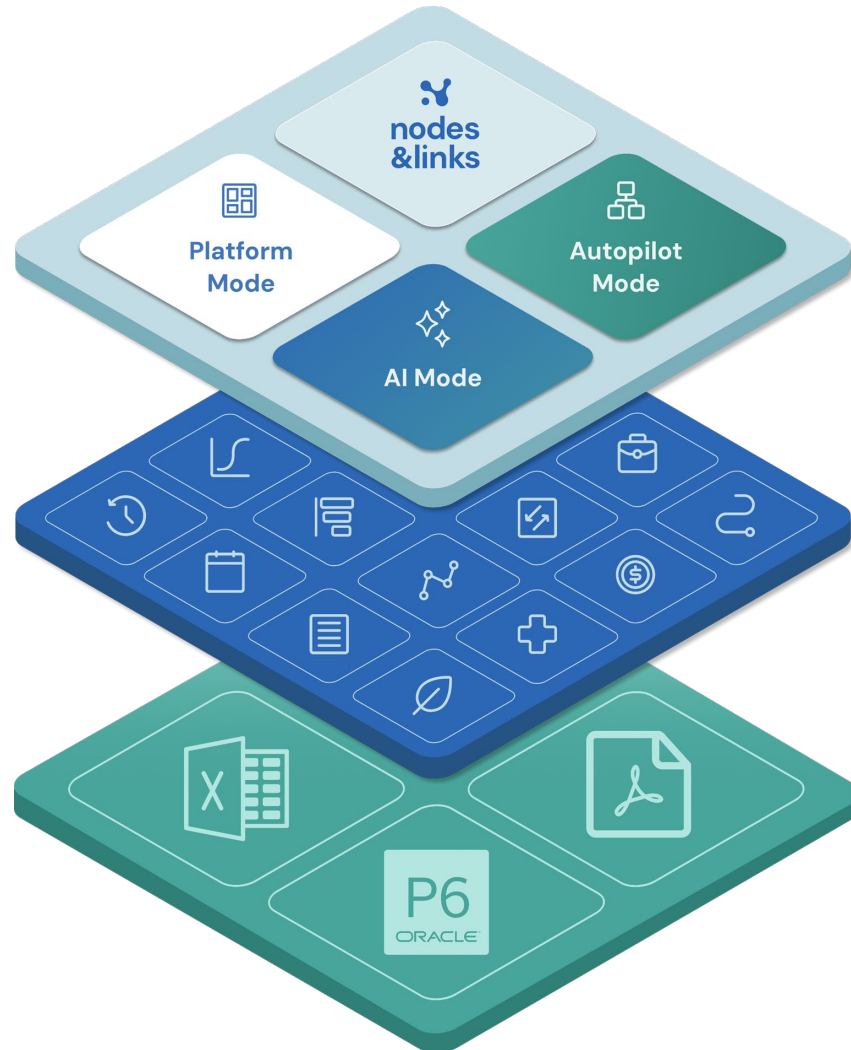
When schedule intelligence flows freely, better outcomes follow

More answers, expanded expert bandwidth, and more time to influence outcomes



One intelligent platform, three powerful modes

Deep control for experts. Fast answers for the whole team.



Built for experts,
accessible to everyone

Deep R&D, purpose-built
capability, Primavera compliant

Schedules + Project Context
(RFIs, reports etc)



Ask. Get answers you can trust.

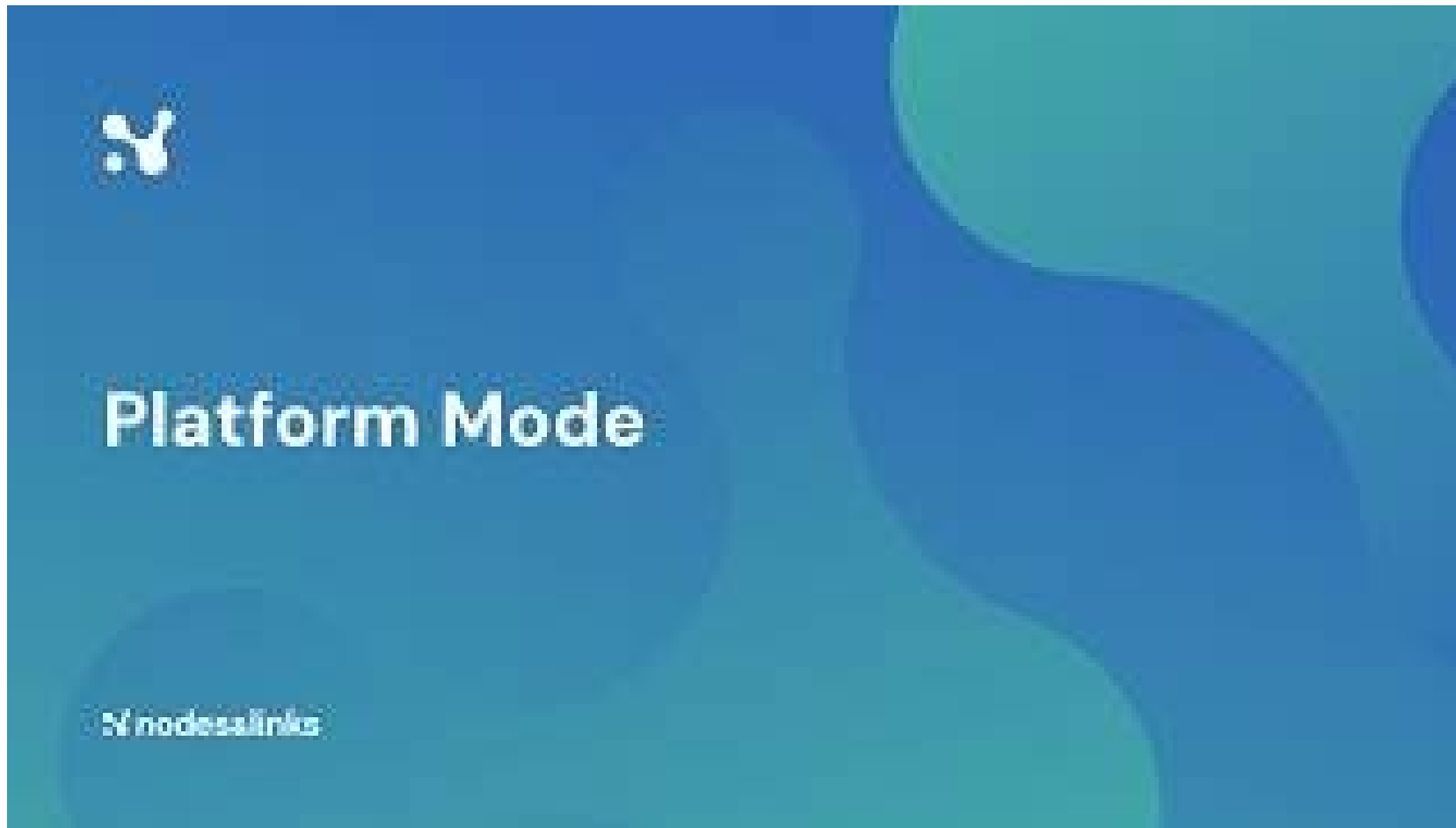
AI Mode gives anyone reliable, verifiable and hallucination-free insights — no training required.





Dig in. Own the detail.

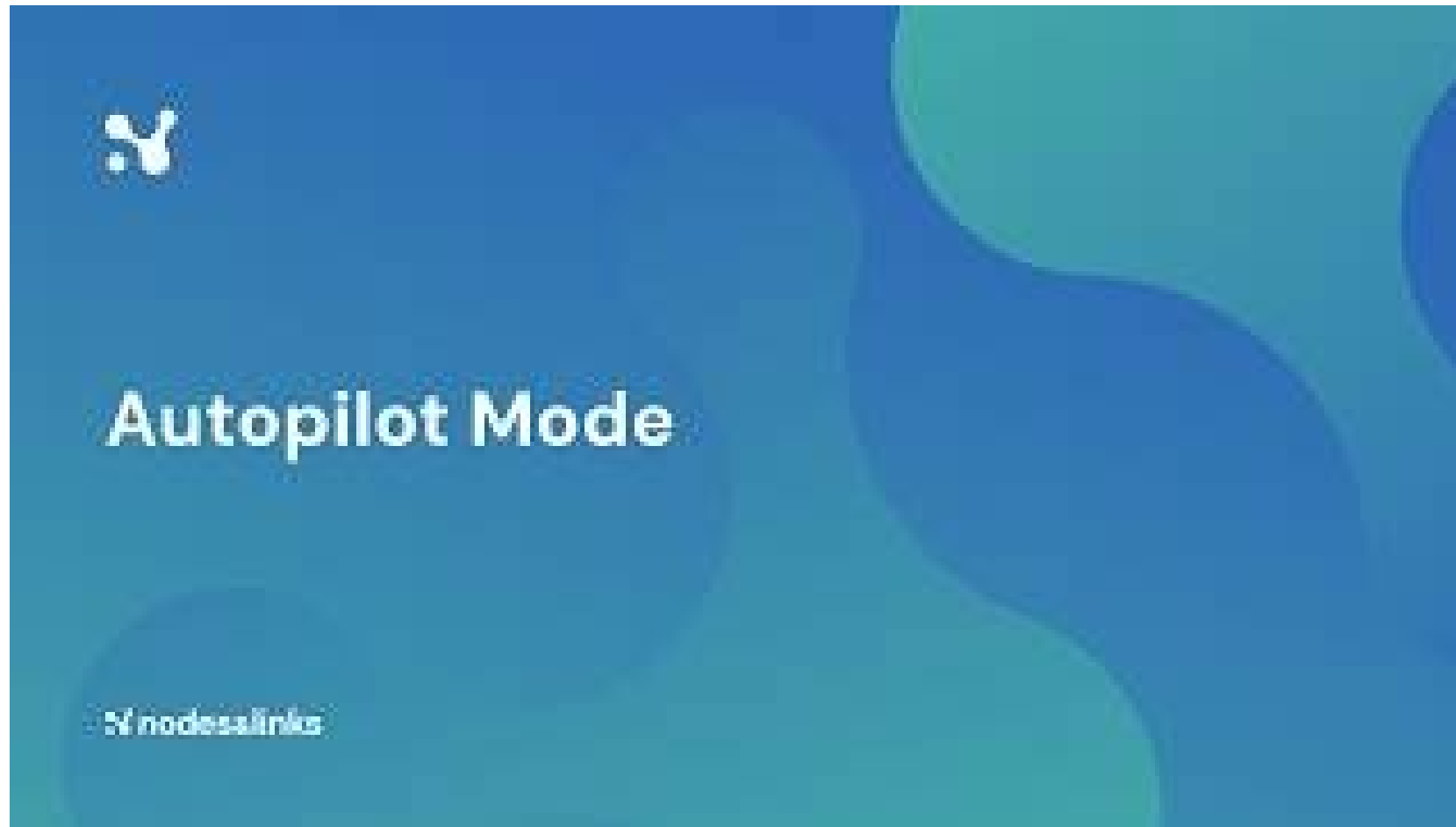
Platform Mode is built for experts who want full visibility and hands-on control of the data.





Set the priority. Let AI run. Step in by exception.

Autopilot Mode automates the workflow. Focus your team where human judgement counts.





The only AI platform where every insight is fully auditable.

AI interprets and communicates. Nodes & Links calculates. Every number can be traced, verified, and defended.



Every number has a source

Trace any output back to the exact schedule data and methodology it came from.



No language models in the math

Calculations run on purpose-built scheduling science, not text prediction.



Reproducible every time

The same inputs always produce the same auditable outputs.



Defensible under scrutiny

When a claim goes to dispute, every number has a source, a method, and a proof.



Every use case you need. Built for the way you work.

Hundreds of high-value use cases across project assurance — crafted to your project.

Run full schedule integrity checks

Review critical path changes

Run QSRA on live schedules

Check schedules against DCMA standards

Pinpoint delay drivers

Generate risk-adjusted forecasts

Compare schedule versions

See where and who delays came from

Generate productivity-adjusted forecasts

Track logic changes across submissions

Understand the impact of scope change

Identify high-risk WBS areas

Validate what changed in each update

Spot changes in new schedules

Compare planned vs likely finish dates

Measure float erosion over time

Test mitigation scenarios

Prioritize the biggest schedule risks

Track project slippage over time

Identify acceleration opportunities

Analyze schedule health across projects

Check progress against the baseline

Build evidence for claims and disputes

Compare risk and delay across the portfolio

Compare reported progress to reality

Validate submissions before approval

Use AI/ML predictions to forecast outcomes



Real outcomes. Real projects.

How teams are using Nodes & Links to recover time, control risk, and stay ahead of what's coming.



LIFE SCIENCES

6 months

schedule recovery



MANUFACTURING FACILITY

The project was already behind when DPR took over. Nodes & Links enabled the team to model thousands of scenarios and pinpoint exactly where time could be recovered.

PROJECTED SAVINGS \$37.5M



MINING

33%

project acceleration



IRON ORE PLANT

With a complex schedule and ambitious targets, the team needed early visibility into risk. Nodes & Links delivered the team clear insight into where to protect and where to push.

PROJECTED SAVINGS \$18.2M



DATA CENTER

87 days

delay mitigated



DATA CENTER PROGRAM

Uncontrolled change was pushing the critical path in ways the team couldn't see. Nodes & Links mapped the impact across every update and identified concrete actions to recover time.

PROJECTED SAVINGS \$17.4M



With nodes&links , leaders are delivering better projects, faster

Days of expert work, done in seconds. Decisions made with confidence.

“

1000x faster insights

Getting that level of insight used to take our senior schedulers two days of work. Now anyone can get it in seconds.

 **AtkinsRéalis**

“

Better decisions, made in time

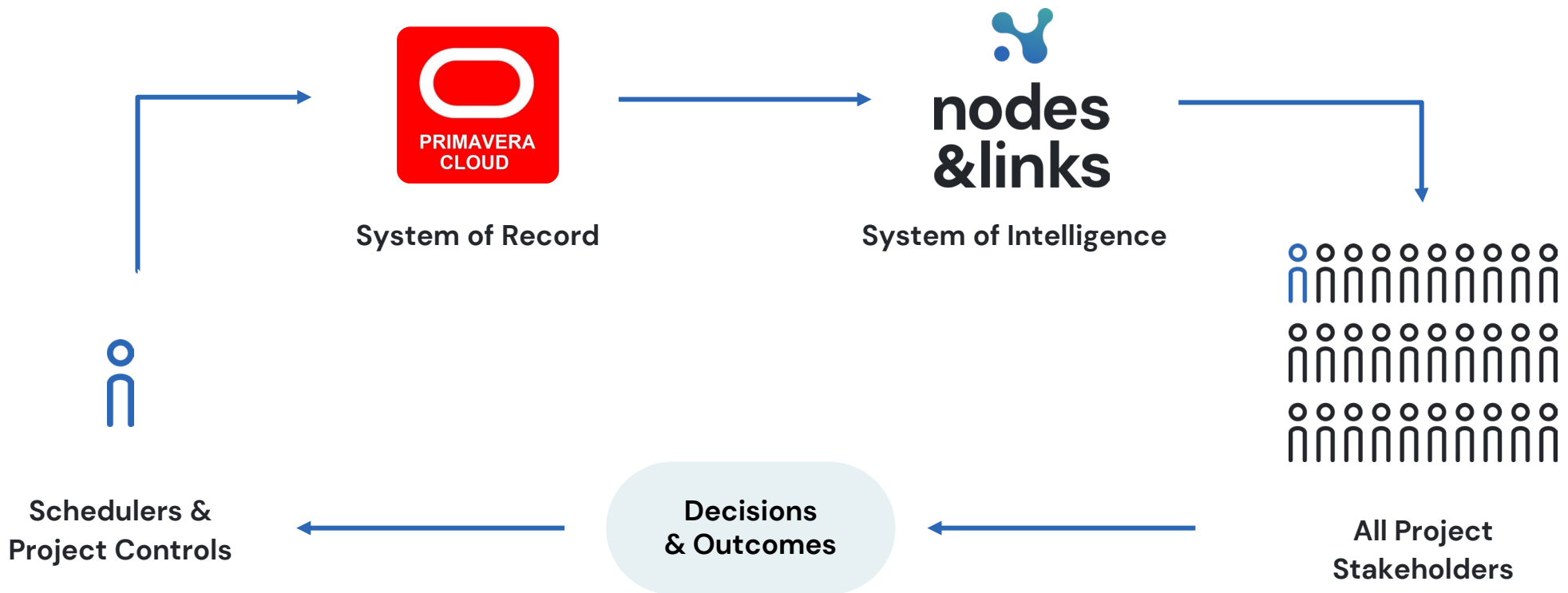
With the AI doing all of the leg work, we can actually start making decisions on our projects.

Johnson&Johnson



Extend the value of your project insights to every stakeholder

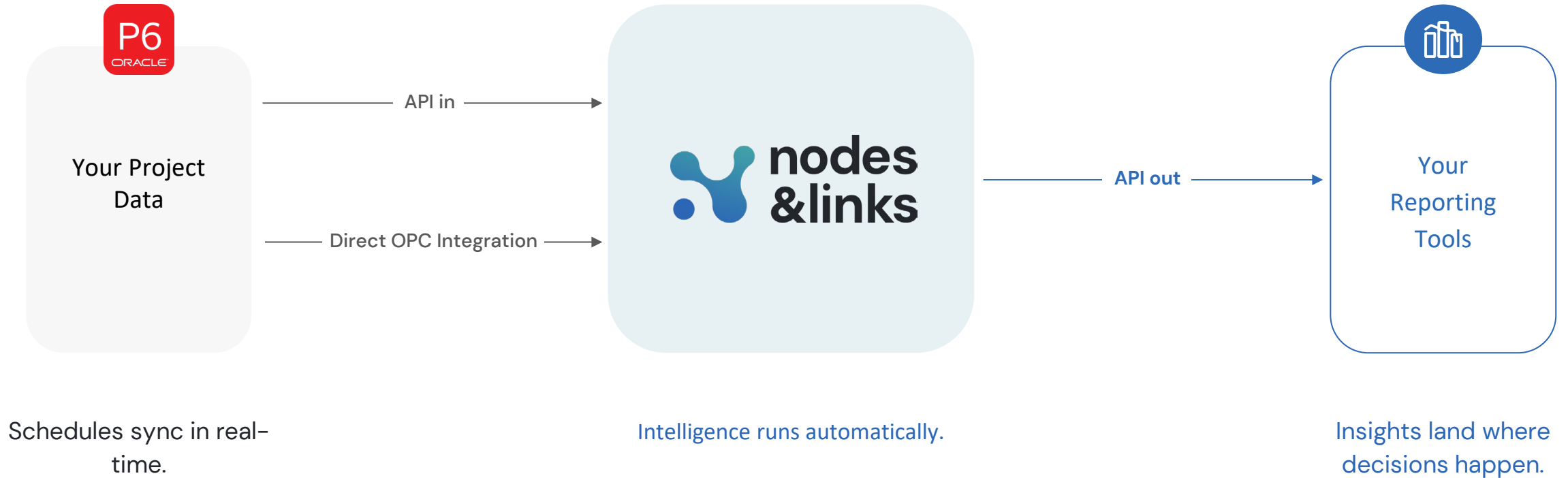
N&L amplifies the investment you've already made, creating intelligence that everyone can act on





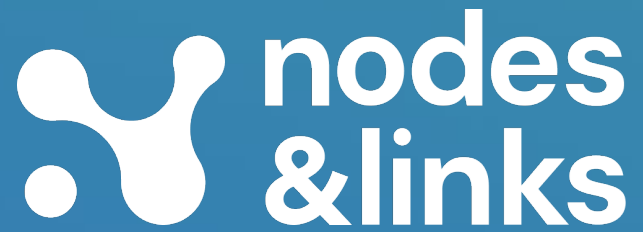
Your data stays in sync. Your insights arrive automatically.

Connect once. Nodes & Links keeps your schedules current and pushes intelligence straight to your reporting tools.





AVEVA + Nodes & Links: Schedule Intelligence Built Into the Engineering Lifecycle



x

AVEVA



**Every day intelligence is delayed
is a day you can't get back.**



SE Ventures

Come meet us at Booth SP2!

