

June 25, 2026

BEFORE VS. AFTER AI What Actually Changes in Your Plant

From reactive operations to real-time, data-driven performance



INTRODUCTIONS

Today's Presenters



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Our Journey to Advant1ve

1

Kiwiplan or Abaca

Leading corrugated
manufacturing and
scheduling expertise



2

Advantive

Bringing together
industry-leading
software solutions



Advant1ve

Intelligence connecting systems,
data, and decisions

Intelligence, **accelerated.**

What Actually Changes in Your Plant?



The Reality Today

Most plants aren't short on data. They're short on timely, usable insight.

Data exists but isn't actionable

Information sits in silos, unavailable in the moment decisions need to be made.

Teams spend time gathering vs. acting

Hours go into collecting and reconciling data instead of responding to what it reveals.

Decisions are often reactive

By the time insight arrives, the window for optimal action has already passed.

What Changes with AI?

From reactive operations to real-time, proactive control

Where you Are Today

SCHEDULING

Static plans, updated manually

VISIBILITY

Delayed, fragmented data

DECISIONS

Reactive, always a step behind

Where AI Takes You

SCHEDULING

Continuously optimised

VISIBILITY

Real-time intelligence

DECISIONS

Proactive control

Scheduling → Dynamic Optimization

Modern scheduling solutions—like Kiwiplan—already automate production and shipping synchronisation.

AI extends this through continuous, event-driven optimisation:

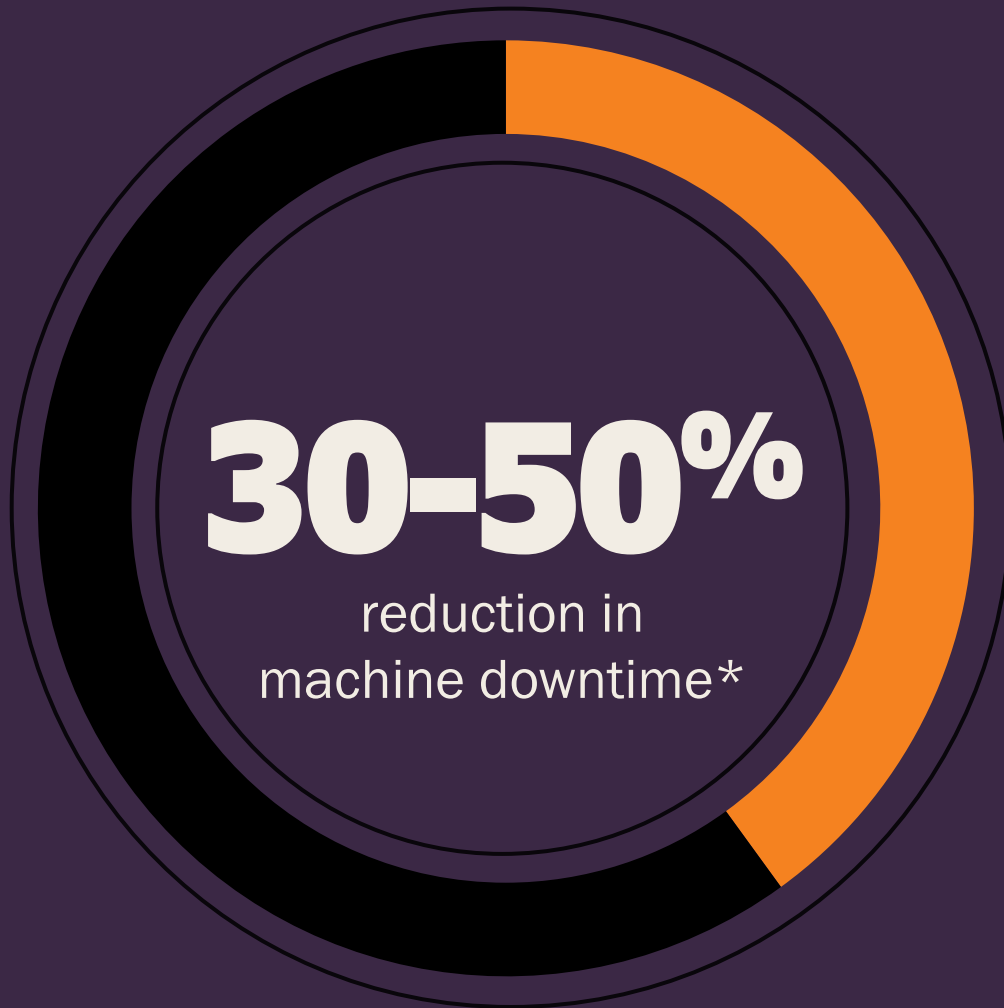
- Evaluates machine performance, order priorities, constraints, and inventory/WIP
- Monitors downstream fulfilment and delivery
- Responds in real time to changing conditions

AI transforms scheduling from reactive adjustment to continuous, real-time optimisation.

10–30%
**throughput
improvement**

Source: McKinsey – Industry 4.0

Production Visibility → Real-time Intelligence



TODAY

Delayed & fragmented data

WITH AI

Real-time, contextual insight

- **Performance drops:** caught as they happen
- **Bottlenecks:** identified before they cascade

Decision-making → Proactive Control

The real advantage isn't AI tools. It's changing how decisions get made.

● THE OLD QUESTION

"What just happened?"

● THE GAP

"Why did that happen?"

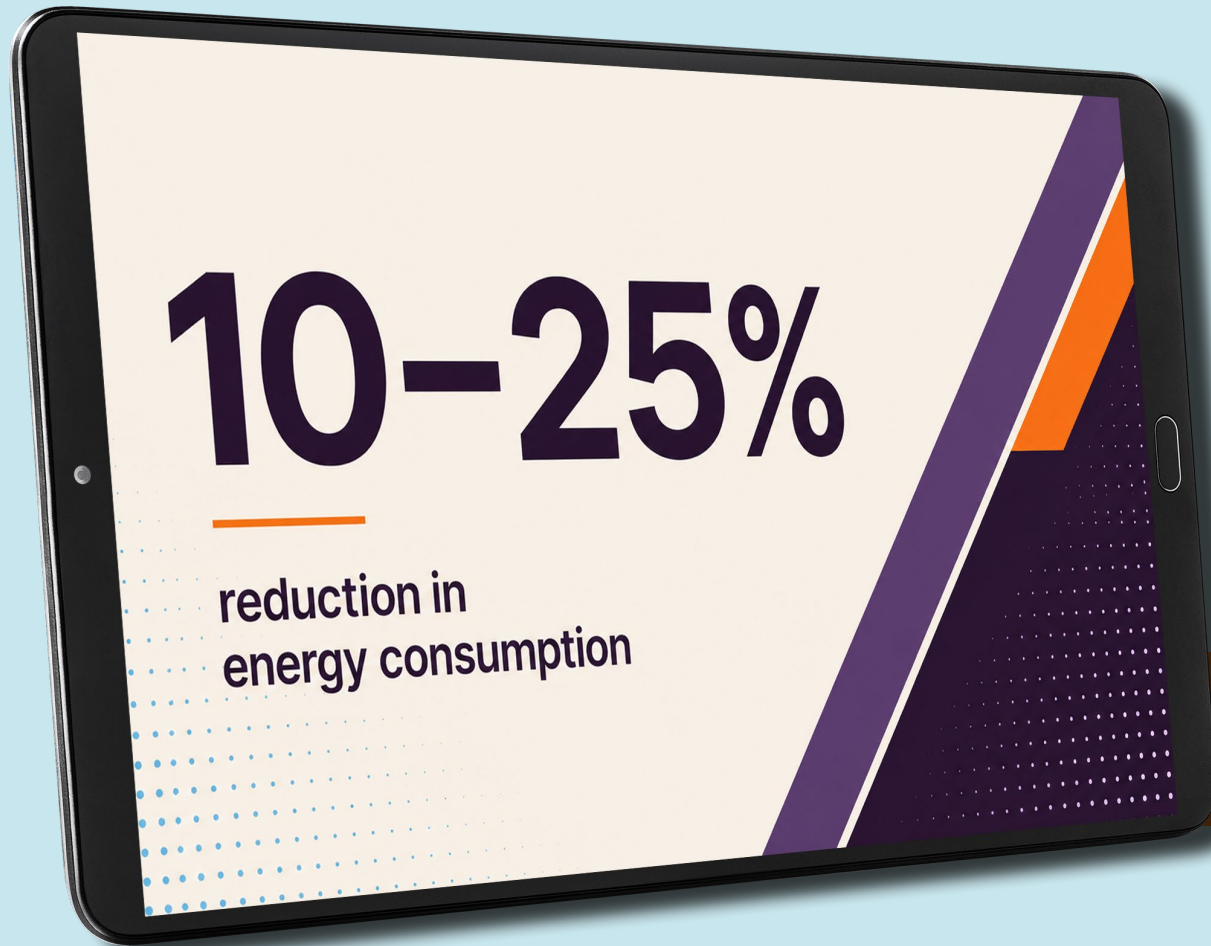
● THE NEW QUESTION

"What should we do next?"

- Spots risks before they become problems
- Guides next best actions in real time
- Faster, smarter, more consistent decisions

Energy, Waste & Sustainability

In corrugated environments, small gains matter — and they compound.



- Reduced waste
- Supports sustainability targets
- Lower operating cost

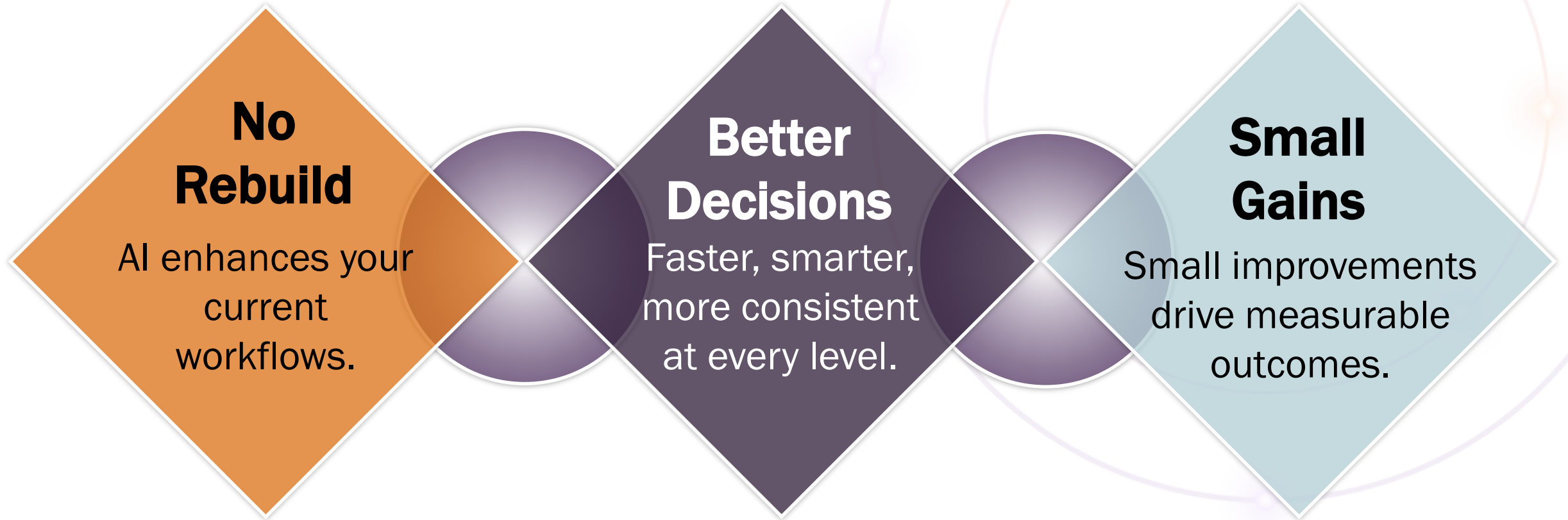
Every 1% improvement compounds

The Answer: Connected Data & Systems



Better Decision, Faster, Every Day

Small improvements, compounded daily, drive meaningful results.



Q&A

A decorative graphic on a dark purple background. It features two sets of concentric circles. The left set is larger and has an orange outer circle and a purple inner circle, with glowing dots of the opposite color at their intersections. The right set is smaller and also has an orange outer circle and a purple inner circle, with glowing dots at their intersections.