

One workflow. More capacity. Better work.

You can see the potential for AI, but not yet where to apply it or what it could deliver.

In three weeks, we show **what one workflow could save, where quality and work satisfaction can improve, and what it would take to make the change.** Enough to decide whether to proceed, without committing to an open-ended programme.

■ Three weeks ■ Two half-days ■ No system access ■ Delivery cost range included

WHAT THE BASELINE MAKES VISIBLE

01	The savings potential	A substantiated range for the time and cost that could realistically be freed up, with every assumption made visible.
02	Quality and work satisfaction	Where errors, handovers and daily friction can be reduced, and what that could improve for customers and the people doing the work.
03	The improvement levers	What should change in the work, the supporting technology, and the business rules or decisions around it.
04	A route to execution	A first approach, the decisions and owners it requires, and an indicative cost range for implementation. Enough for a credible go or stop.

HOW THE THREE WEEKS RUN

Week 1 • Plan

Half a day on site to set the boundary and define success in time, quality and work satisfaction.

Week 2 • Discover

Six to eight conversations to find the waiting, rework, risk and friction in the work as it really happens.

Week 3 • Size and shape

Stress-test the potential, sketch the delivery approach and estimate what implementation would cost.

WHAT IT TAKES TO START

FIXED FEE

Stated in the first conversation

For a defined deliverable, with the day count stated and every assumption visible before you decide. The delivery outline and indicative implementation range are included; implementation itself is separate.

Start with a 30-minute conversation.

Bring one workflow where you suspect capacity is trapped, quality suffers or the work feels harder than it should. Together, we'll test whether there is enough at stake to justify the baseline.

hello@h3.company • h3.company/how-we-start