

Is your sustainability work creating enough business value?

A focused 2–4 week diagnostic of how sustainability information influences operational, financial, risk and investment decisions — and where additional value could be captured.



Better decisions

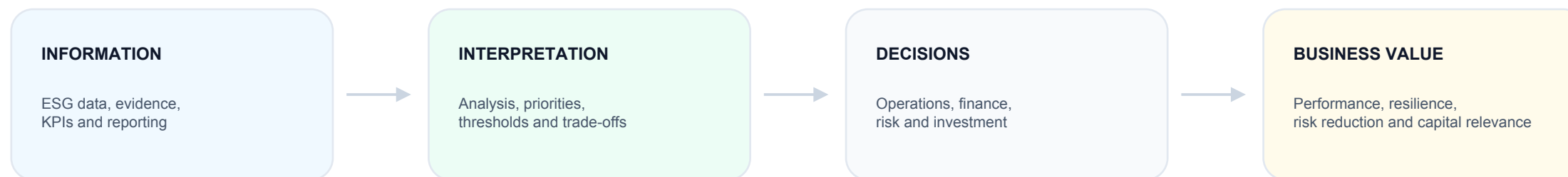
performance | risk | value

SustTech™

Sustainability. Technology. Innovation.

Organizations often have the information. The value is lost between information and decisions.

Sustainability can generate substantial reporting and data without materially changing what the organization does. The diagnostic traces where that disconnect occurs.



The diagnostic identifies where the chain breaks — and why it matters.

Six practical questions

1 Are we measuring what matters?

Do sustainability metrics relate to actual business priorities and decisions?

2 Is the information usable?

Is it reliable, timely, understandable and available at the level decision-makers need?

3 Does it reach the right people?

How does information move from collection and analysis to the people who can act on it?

4 Is ownership clear?

Who interprets the information, makes the decision, acts and follows up?

5 Is it connected to the business?

Can sustainability implications be understood alongside operations, finance, risk and investment?

6 Does it lead to action and learning?

Do decisions trigger action, measurement of results and adjustment when needed?

Follow the decision from information to outcome.



Define the question

Agree on 2–4 specific business or decision questions to investigate.



Review the evidence

Targeted review of relevant reports, KPIs, workflows, data systems and examples of recent decisions.



Talk to the people involved

Typically 5–8 interviews with the people who create, interpret, use, decide and act on the information.



Map Value Pathways

Trace how sustainability activity or information is used, where value is already captured, and where additional value could be captured.



Trace how decisions happen

Map what information is needed, where it comes from, who interprets it, who decides and what happens next.



Identify root causes

Distinguish symptoms from the underlying information, governance, process, organizational or technology problem.



Define practical improvements

Recommend what should change first and what a stronger future process should look like.

Clarity about where value is being lost — and what to do next.

Where the gaps are

Where sustainability currently influences important decisions, where it could contribute more, and which opportunities matter most.

Why they exist

Whether the main causes are information, priorities, governance, workflow, accountability, integration or technology.

What should change

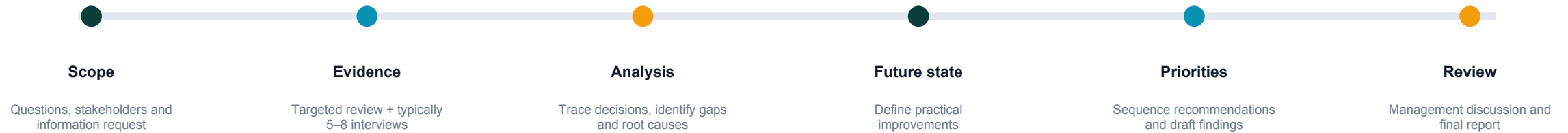
A practical future-state design and a short, prioritized sequence of actions.

Primary deliverable

Written Sustainability Decision Value Diagnostic

Typically 15–25 pages: executive summary, evidence-based findings, decision/process maps where useful, root causes, recommended future-state design, priority actions and an implementation roadmap.

A focused structured diagnostic



Typical duration:

2–4 weeks, depending on scope, number of stakeholders, business units, and depth of analysis

Is sustainability producing information — or improving decisions and business outcomes?

The Sustainability Decision Value Diagnostic is a focused way to identify where value is being lost, why, and what practical changes should come first.

Sustainability Decision Value Diagnostic

Typical duration: 2–4 weeks

Start with a short fit conversation.

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