## Business Process Review

BUILD A MORE EFFECTIVE AND PROFITABLE BUSINESS





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## Mapping Current Processes

Documenting how tasks, decisions, and information flow through the business.

- Define the Scope: Which process you're mapping, where it begins and ends, and why you're mapping it
- Validate with Stakeholders, are the steps accurate? Is anything missing? Does it reflect reality, not just theory?
- Choose a Mapping Format: Flowcharts (most common easy to understand)
- Identify the Key Steps: Inputs, Tasks, Decisions, and Outputs



## **Identifying Pain Points**

Finding inefficiencies, bottlenecks, duplication, manual work, or errors.

- What frustrates you most?
- What slows you down?
- Where do mistakes often happen?
- What do customers complain about?





60% EXPECT BETTER
INTEGRATION INTO THEIR
WORKFLOWS



64% WANT MORE USER-FRIENDLY PLATFORM



65% OF DISSATISFIED
EMPLOYEES SAY
OUTDATED SOFTWARE
REDUCES PRODUCTIVITY



46% FEEL THEIR EMPLOYERS LAG IN ADOPTING MODERN WORKPLACE TECH



11% SAY INADEQUATE TECH MAKES THEM WANT TO LEAVE THEIR JOB



37% OF UK EMPLOYEES DO DOUBLE WORK DUE TO LACK OF SOFTWARE INTEGRATION

## **Engaging Stakeholders**

Talking to people involved in the processes frontline staff, managers, IT, etc, to gather insight and context.

#### Why We Do This:

- They use or are impacted by the processes daily
- Provide first-hand insight into what works and what doesn't
- Help uncover hidden pain points and inefficiencies
- Ensure changes are realistic and grounded in day-to-day operations
- Avoid resistance by involving people early in the process

#### **Key Benefits:**

- Improved Insight: Uncover real issues, workarounds, and inefficiencies
- Increased Buy-In: People support what they help create
- Better Solutions: Feedback ensures practical, workable process changes
- Cross-Team Alignment: Break down silos and create shared ownership
- Stronger Change Management: Reduces resistance and supports smoother adoption



# Analysing Gaps and Opportunities

Identifying processes that could be automated, simplified, or improved. 7 things to keep in mind:

- Identify Root Causes of Inefficiency: Reveals where time, money, or resources are being wasted.
- **Uncover Missed Opportunities:** Find areas where automation, simplification, or tech upgrades can improve performance.
- **Support Strategic Decision–Making:** Enables informed choices about where to invest, streamline, or restructure
- **Reduce Risk:** Spot gaps that could lead to compliance issues, delays, or service failures.
- Improve Customer & Staff Experience: Fixes pain points that frustrate users and stakeholders.
- **Drive Innovation:** Opens the door to reimagining how things could be done better, not just faster.
- **Support Measurable Improvements:** Makes it easier to define KPIs and track success after changes are made.

#### **EXAMPLE**

PROCESS	WEAKNESS	OPPORTUNITY	THREATS
Customer Order     Fulfilment . Taking     orders via email and     passing them     manually to     production.	<ul> <li>Orders are frequently miscommunicated due to manual entry</li> <li>Production often starts with incomplete information</li> <li>Delivery is delayed because job sheets must be rechecked</li> </ul>	Implement a centralised digital order system integrated with production planning	Staff may resist learning the new system Cost of software and training may be a short-term burden Integration with existing stock management tools may require IT development

## Recommending Improvements

Proposing changes such as streamlining steps, adopting new tools, redefining roles, or digitising manual tasks.

When recommending improvements, it's important to evaluate & Compare Options by the following:

- Cost
- Time to implement
- Expected benefits (ROI)
- Risks & dependencies
- Ease of adoption

COST	TIME TO IMPLEMENT	
Cost determines whether an improvement is financially viable. It includes not just the upfront investment (e.g. software, training, consultants) but also hidden costs like downtime or retraining.	Time is a resource,long implementation periods can disrupt operations or delay benefits. Quick wins can build momentum, while longer changes may need phased planning.	
EXPECTED BENEFITS (ROI)	RISKS & DEPENDENCIES	
Improvements must deliver measurable value — whether through cost savings, time saved, error reduction, or improved customer experience.	Even good ideas can fail if the risks aren't managed. This includes technical limitations, resistance to change, reliance on third parties, or legal/compliance concerns.	
EASE OF ADOPTION	CONCLUSION	
Even the best solution will fail if it's too hard to use or understand. Staff must be able and willing to adopt the change with adequate support and training.	When recommending improvements as part of a Business Process Review, it's not just about identifying what could change — it's about choosing what should change based on a balanced, strategic assessment.	

## Aligning with Business Goals

Ensuring processes support the overall strategy, whether that's scaling, cutting costs, improving service, or complying with regulations.



### CLARIFY STRATEGIC OBJECTIVES

We ensure the Business Process
Review is directly linked to high-level
business goals such as growth,
operational efficiency, customer
satisfaction, or digital transformation.
Why it matters: Keeps the review
focused on what truly drives success.



### PRIORITISE HIGHIMPACT PROCESSES

We target the processes that have the greatest influence on profitability, customer experience, compliance, and operational performance. Why it matters: Ensures improvements deliver meaningful, trackable results.



## **ENGAGE SENIOR STAKEHOLDERS**

We involve senior stakeholders early to align the Business Process Review with their strategic vision and to secure their buy-in. buy-in. Why it matters: Helps secure support, budget, and sustained commitment.



## DEFINE SUCCESS METRICS

We clearly define what success looks like for example, reducing order processing time by 25% and link proposed process improvements to business-level KPIs. Why it matters: Proves the value of changes and supports continuous improvement.

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## **Pricing**

#### **FOUNDATION REVIEW**

**Ideal for:** Small businesses or single-department reviews

£1500

#### What You Get:

- 60-90 min discovery session
- Review of 1–2 core processes
- Stakeholder interviews (up to 3 people)
- 1 day site visit
- Gap analysis summary
- 3–5 improvement recommendations
- Executive summary report

#### **STANDARD REVIEW**

**Ideal for:** Small businesses or single-department reviews

£3000

#### What You Get:

- Full discovery workshop
- Process mapping (up to 5 processes)
- Interviews across departments (up to 6 stakeholders)
- 2 day site visit
- Identification of pain points, bottlenecks & risks
- Improvement roadmap with prioritisation
- Presentation of findings and recommendations

#### ADVANCED / ENTERPRISE REVIEW

Ideal for: Larger businesses, multi-site operations, or businesses preparing for ERP/tech transformation

#### What You Get:

- On-site and virtual workshops (1–3 days total)
- End-to-end process review (up to 10 key workflows)
- Cross-functional stakeholder interviews (10+ people)
- Tech stack & systems assessment
- Gap-to-goal alignment with business strategy
- Risk assessment, change readiness scoring
- Customised implementation roadmap
- Executive presentation & detailed report pack

#### BESPOKE 1

£8000

We understand that no two businesses are the same. Our bespoke Business Process Review is tailored to your specific goals, challenges, and operational landscape.

POA

This option allows for: Flexible scope, Custom stakeholder engagement, Deep-dive diagnostics, Fully tailored recommendations and Optional ongoing support

#### Reach Out To Us

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