

Change Impact Assessment

A Change Impact Assessment identifies how a proposed change will affect people, processes, systems, and performance. It ensures that all potential consequences are considered and managed before implementation.

1. Purpose of This	s Tool				
☐ Evaluate the sca	ale and scope of proposed changes.				
☐ Identify potentia	Identify potential risks, dependencies, and resistance.				
☐ Support effective	e planning and communication.				
\square Reduce disrupti	on and increase adoption success.				
\square Align change actions with organisational objectives.					
Tip: Understandin later.	g the impact before implementation saves significant time and cost				
2. Change Overvi	ew				
Field	Details				
Change Title					
Department / Fun	ction				
Sponsor / Owner					
Change Manager					
Date Prepared					
Implementation D	Date				
☐ Capture core in	formation to establish ownership and accountability.				
Tip: Every change	must have a clearly identified sponsor.				



3. Description of the Change

Area	Description			
Purpose	Why the change is being introduced.			
Scope	What is included and excluded.			
Expected Benefits	s What outcomes or improvements are anticipated.			
Success Criteria	How success will be measured.			
\square Define the change clearly to support accurate impact assessment.				
Tip: The clearer the scope, the easier it is to communicate and deliver.				
4. Areas of Impac	t			
Area	Description of Impact Impact Level (H/M/L) Comments			
People / Roles				
Processes				
Systems / Technology				
Culture / Behaviour				
Policy / Compliance				
Customer Experience				
□ Evaluate every a	rea that could be affected by the proposed change.			
Tip: Consider both direct and indirect impacts across departments.				

Notes



5. Stakeholder Impact Summary

Stakeholder Group	Impact Description	Level of Change (H/M/L)	Resistance Risk (H/M/L)	Engagement Approach	
Frontline Employees					
Team Leaders					
Department Heads					
Customers / Clients					
☐ Identify how e	each group will be	e affected and h	ow to manage their t	transition.	
Tip: Anticipating	g resistance allov	vs you to plan su	pport, not reaction.		
6. Process and System Dependencies					
Process / System	Dependency Description	Risk i Mana	_	ation Owner on	
☐ Map all upstre	eam and downstr	eam dependend	cies before impleme	enting change.	
Tip: Dependencies ignored early often become issues later.					
7. Risk Assessment					
Risk Description Likelihood (H/M/L) Impact (H/M/L) Mitigation Strategy Owner					
☐ Assess and prioritise risks linked to the change process.					
Típ: Focus first (Tip: Focus first on high-impact risks even if their likelihood is low.				



Notes

8. Training and Support Requirements

Role / Group Skills or Knowledge Gap Required Training Delivery Method Timeline					
\square Identify all training needs to ensure smooth adoption.					
Tip: Training is most effective when delivered close to the time of change.					
9. Communication and Engagement Plan					
Audience Key Message Communication Channel Frequency Responsible Person					
Employees					
Managers					
Leadership					
Customers					
\square Define how and when stakeholders will be informed.					
Tip: Clear and early communication reduces uncertainty and builds trust.					
10. Implementation Readiness Checklist					
\square Stakeholders briefed and supportive.					
\square Resources and tools prepared.					
☐ Training content finalised and scheduled.					
☐ Dependencies identified and mitigations in place.					
☐ Communication materials ready.					
☐ Post-implementation review plan defined.					
Tip: Readiness should be verified, not assumed.					



11. Post-Implementation Review Plan

Review Area	Date Responsible Person Criteria for Success
Adoption Rate	
User Feedback	
Performance Improvement	t
Issue Resolution	
\square Review outcomes and le	ssons learned once the change is complete.
Tip: Post-implementation r	reviews are essential for validating success.
How to Use This Template	}
Use this assessment before	re implementing any change that affects people, systems, or

processes. Involve stakeholders early to ensure accuracy and buy-in. Combine it with the Stakeholder Mapping Tool and Continuous Improvement Checklist for a complete

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change management framework.