

**Notes** 

### Risk & Issue Log

The Risk & Issue Log provides a simple, central place to record potential risks and active issues throughout a project. It supports proactive management, accountability, and transparency across all stakeholders.

1. Purpose of This Tool					
☐ Identify, n	nonitor, and manage project risks and issues.				
$\square$ Assign ownership and track progress of mitigation or resolution.					
☐ Improve o	communication and decision-making.				
$\square$ Provide early warning of threats to delivery, cost, or quality.					
$\square$ Build confidence in governance and project control.					
<b>Tip:</b> A well-maintained log prevents small risks from becoming major issues.					
2. Key Definitions					
Term	Description				
Risk	A potential event that may impact objectives if it occurs.				
Issue	A problem that has already occurred and requires action.				
Mitigation	Steps taken to reduce the likelihood or impact of a risk.				
Resolution Action taken to address or close an issue.					
□ Ensure al	l team members understand these distinctions before logging items.				



Notes

# 3. Risk Log Section

R- 001 R- 002 R-	e same attention.
002 R-	e same attention.
	e same attention.
003	e same attention.
$\square$ Review and update risks at least weekly during active phases.	e same attention.
<b>Tip:</b> Prioritise by both likelihood and impact - not all risks need the	
Impact Severity Root Resolution Owner ID (H/M/L) Cause Plan	Status (Open / In Progress / Resolution Resolved / Closed)
I-001	
I-002	
I-003	
$\square$ Focus on assigning ownership and time-bound actions for every	y issue.
<b>Tip:</b> Keep issue logs factual, not emotional - focus on solutions.	



# 5. Risk Scoring Matrix

Impact ↓ / Likelihood → Low			Medium	High				
Low		Minor	Moderate	Significan	t			
Med	ium	Moderate	High	Major				
High		Significant	Major	Critical				
$\square$ Use this matrix to assign priority ratings and manage workload effectively.								
Tip: Visual scoring helps teams understand where to focus attention.								
6. Mitigation and Contingency Tracker								
Risk ID Mitigation Plan Contingency Plan (If Risk Occurs) Progress								
□ Do	cument both proac	tive and rea	ctive plan	s for each l	nigh-priority risk.			
<b>Tip:</b> Always know what will happen if prevention fails - that's real risk management.								
7. Escalation and Review Process								
Step	Action		Resp	onsibility	Frequency			
1	Review open risks	and issues	Projec	ct Manager	Weekly			
2	Escalate critical ite	ems to spor	sor Proje	ct Manager	As needed			
3	Update log with pro	ogress	Owne	er	Ongoing			
4	Reassess risk leve	ls and priori	ties Projec	ct Team	Monthly			
$\square$ Keep escalation pathways visible and timely to prevent project disruption.								
<b>Tip:</b> Escalation is a sign of control, not failure.								



## 8. Trend and Status Summary

Period Total Risks New Risks Closed Risks Open Issues Resolved Issues Notes							
Week 1							
Week 2							
Week 3							
$\square$ Review trends to see whether risk exposure is increasing or stabilising.							
<b>Fip:</b> Consistent decline in open risks shows project maturity and control.							
9. Lessons and Preventative Insights							
Closed Item ID Lesson Learned Preventative Action Responsible Party							
□ Record lessons from closed items to improve future planning and reduce recurrence.							
<b>Tip:</b> Every resolved issue is an opportunity to improve the next project.							
10. Summary Dashboard (Optional)							
Category Count Status Summary							
High-Priority Risks							
Medium-Priority Risks							
Open Issues							
Resolved Issues							
$\square$ Use this summary in meetings to provide a quick health overview.							
<b>Tip:</b> Keep dashboards visual and brief - clarity drives action.							

### **How to Use This Log**

Maintain the Risk & Issue Log from project initiation to closure. Review it weekly and discuss updates in team meetings. Combine it with the Simplified Project Charter and Action Tracker Template to ensure risks are managed and issues resolved efficiently.