

Project Management, project planning, templates and advice

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Project name: Project manager:

[Text in red and enclosed in [] is explanatory and should be deleted]

		Risk			_				Progress on	
ID	Date raised	description	Likelihood	Impact	Severity	Owner	Mitigating action	Contingent action	actions	Status
[1	[12/12/201	[There is a	[High/Medi	[High/Medi	[High/Medium	[Person	[Actions that can be	[What will be done	[Action taken	[Open,
]	5]	risk that If	um/Low]	um/Low]	/Low. See	managing	taken to reduce the	if this risk does	and date. E.g.	Waitin
		this			Severity Table]	the risk]	likelihood of the risk	occur? Usually	Update	g,
		happens]			, ,		occurring. May also be	actions to reduce	13/12/2019	Closed
							acceptance of the risk or	the impact on the	mitigation	1
							transference of the risk	project]	actions	,
							e.g. insurance]	projectj	implemented]	
		The 20 meet					e.g. msurancej		implemented	
		The 20 most								
		common								
		<u>Project Risks</u>								
		The top 50								
		Business Risks								
		Checklist of								
		30								
		<u>Construction</u>								
		<u> </u>								
		<u>Risks</u>								

[Notes: Every organisation has a different approach to the risk log. This example includes all the information that needs to be captured and has been used on numerous real-world projects. Feel free to tweak this to fit your project.]

## [Columns you might want to add:

Proximity This indicates when the risk may occur and can be used to schedule risk mitigation activities.



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Raised by Who identified the risk.

Closed date The date the risk was closed.

Last update The date that the risk entry was last updated. Useful for ensuring that mitigating actions are put in place.

Action by I have often seen this field used to differentiate between the person accountable for managing this risk and the person actually carrying out any mitigating

actions.]

## SEVERITY TABLE AKA RISK MATRIX

		Likelihood			
		1	2	3	
Impact	1	Low	Low	Medium	
	2	Low	Medium	High	
	3	Medium	High	High	

## **Alternatives**

4 by 4 Risk Matrix

5 by 5 risk matrix - aviation example



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