RAID Log

Definition:

 A project management tool used to store several project information in one place.

Uses:

- A central repository for all risks, assumptions, issues & dependencies.
- Drives to take the necessary actions to ensure successful implementation of the project.

Benefits:

- Keeps your project organized and on track.
- Makes the information easier to store and retrieve.
- Useful document in regular project meetings and for audit purposes.
- Gives confidence that the project is under control and being monitored.

RAID stands for Risks, Assumptions, Issues and Dependencies:

Risks:

- A Risk is something that will have a negative impact on the project if it happens.
- Can lead to quality, delay or cost problems.
- Refers to the combined likelihood that the event will occur and the impact on the project if it occurs.
- Risks are often ranked by their Risk Priority Numbers (RPNs).
- A plan should then be developed to mitigate risks with high RPN.

Assumptions:

 Those factors that are taken for granted but cannot be guaranteed and may impact the result of the project.

Issues:

 Incidents that cause the project to become out of alignment (risks that have already occurred).

Dependencies:

• Those activities that need to start or be completed in order for the project to proceed successfully.

RAID Log

Category	Desc.	Impact	Priority
Issue	хххх		Low
Issue	ххх		Negligible
Assumption	хххх		Moderate
Risk	ххх	ххх	Critical
Assumption	хххх		High
Issue	ххх		Moderate
Risk	xxxx	ххх	High

RAID Dashboard

R		Α			I		D	
1	Critical	0	Critical	0	Critical	0	Critical	
1	High	1	High	0	High	0	High	
0	Moderate	1	Moderate	1	Moderate	0	Moderate	
0	Low	0	Low	1	Low	0	Low	
0	Negligible	0	Negligible	1	Negligible	0	Negligible	
	2		2		3		0	

A good practice is to create the log at the beginning of the project, then regularly update it as needed through regular project meetings

Continuous Improvement Toolkit . www.citoolkit.com