

# Project Risk Map Template (PMI-Compliant)

This template helps identify, assess, and prioritize project risks according to PMI standards. It supports effective risk management through categorization and mapping based on probability and impact.

## 1. Risk Register

Risk ID | Risk Description | Category | Probability | Impact | Response Strategy

R1 | Key team member may leave | Resource | High | High | Mitigate - cross-train team members

## 2. Risk Probability and Impact Matrix

Use this matrix to assess the severity of risks and prioritize response efforts. The intersection of probability and impact helps determine overall risk rating.

Impact \ Probability | Low | Medium | High

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Low | Low | Medium | Medium

Medium | Medium | Medium | High

High | Medium | High | High

- Low = Acceptable, monitor periodically
- Medium = Requires mitigation planning
- High = Must be actively managed and tracked

## 3. Risk Response Planning

Outline appropriate responses to each identified risk. Choose from the following standard PMI strategies:

- Avoid: Eliminate the threat or its impact
- Mitigate: Reduce the probability or impact
- Transfer: Shift the risk to a third party (e.g., insurance, outsourcing)

- Accept: Acknowledge the risk and prepare a contingency plan if necessary

**4. Risk Owner Assignment**

Risk ID | Risk Owner | Responsibility

R1 | Project Manager | Ensure backup staffing plan is executed