

# EXECUTIVE RISK REGISTER TEMPLATE & QUICK START GUIDE

TRANSFORM PROJECT CHAOS INTO STRATEGIC CONTROL

## WHAT IS A RISK REGISTER?

A risk register is your project's early warning system. It's a simple but powerful tool that captures potential threats to your project's success, prioritizes them by impact and likelihood, and ensures someone is accountable for managing each risk.

## USE THIS TEMPLATE WHEN:

- Starting a new strategic initiative or major project
- Your current project feels out of control
- Stakeholders are asking tough questions about project risks
- You need to demonstrate proactive risk management to leadership

## WHY THIS TEMPLATE WORKS:

This isn't just another spreadsheet. This template is designed based on our experience helping Fortune 500 companies and mid-sized organizations successfully manage complex projects. It focuses on the essential information you need without unnecessary complexity.

## RISK REGISTER TEMPLATE INSTRUCTIONS:

1. Start with a risk identification session - Gather your core team for 1-2 hours
2. Fill out one row per risk - Don't overthink it initially
3. Calculate risk scores - Multiply Probability × Impact for each risk
4. Assign owners - Every risk needs someone accountable
5. Review weekly - Update status and add new risks as they emerge

ID	Risk Description	Probability (1 to 5)	Impact (1 to 5)	Risk Score	Response Strategyc	Owner	Status	Target Date
R000	Example - key vendor delivery delay	3	4	12	Mitigate - identify backup vendor	J. Smith	Active	6/30/00
R001								
R002								
R003								
R004								
R005								
R006								
R007								
R008								

## QUICK START GUIDE

### Step 1: Identify Your Top 5 Risks (30 minutes)

Ask your team: "What could go wrong with this project?" Focus on threats to:

- Timeline and deadlines
- Budget and resources
- Quality and deliverables
- Stakeholder satisfaction

### Step 2: Score Each Risk (15 minutes)

- Probability (1-5): How likely is this to happen?
- Impact (1-5): How much would this hurt the project?
- Risk Score: Multiply Probability × Impact

### Step 3: Choose Response Strategies (20 minutes)

For each risk, decide to:

- Avoid: Change plans to eliminate the threat
- Mitigate: Reduce probability or impact
- Transfer: Shift responsibility (insurance, contracts, outsourcing)
- Accept: Monitor and prepare contingency plans

### Step 4: Assign Owners and Review Schedule (10 minutes)

- Every risk needs an owner
- Schedule weekly 15-minute risk reviews
- Update the register as conditions change

## PRO TIPS FOR SUCCESS

**Start Simple:** Don't try to identify every possible risk on day one. Start with the obvious ones and add more as you think of them.

**Focus on Action:** Every risk should have a clear response strategy and owner. Documenting risks without action plans is just expensive record-keeping.

**Review Regularly:** Risks change as projects evolve. Schedule brief weekly reviews to keep your register current and actionable.

**Communicate Up:** Share your top 3-5 risks with stakeholders regularly. This builds confidence in your project management and prevents surprises.

## READY TO IMPLEMENT?

Schedule a complimentary 30-minute consultation with a senior New Oaks consultant to discuss how to implement risk registers effectively across your projects.

New Oaks Consulting helps organizations transform project management from a source of frustration into a strategic advantage. With over 120 years of combined expertise, we deliver tailored, hands-on solutions that create lasting change.

## CONTACT US



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