

Risk Management Checklist

A practical, ISO-aligned checklist for identifying, assessing, treating and reporting risk on one register

ISO 31000 • COSO • ISO 9001 • ISO 14001 • ISO 45001 • ISO 27001

Risk management breaks down when registers live in spreadsheets, scoring is inconsistent between teams, and mitigation actions go untracked. This checklist sets out a practical, repeatable sequence for identifying, assessing, treating and reporting risk on a single, auditable register, aligned to ISO 31000 and COSO.

A Risk Identification

- ☐ Identify risks systematically across operational, financial, safety and compliance categories
- ☐ Involve risk owners and subject matter experts, not just a central risk team
- ☐ Capture the risk source, potential cause and consequence in clear, consistent language
- ☐ Record new and emerging risks as they arise, not only during periodic reviews

B Risk Assessment

- ☐ Assess likelihood and impact using one defined, consistent scoring model
- ☐ Score inherent risk before controls, then residual risk after existing controls
- ☐ Compare assessed risk levels against defined risk appetite and tolerance
- ☐ Re-score risks whenever circumstances or controls materially change

C Control Definition

- ☐ Define the specific controls that mitigate each identified risk
- ☐ Link every control to the risk(s) it addresses, not the other way round
- ☐ Assign a control owner accountable for its ongoing operation
- ☐ Distinguish preventive controls from detective and corrective controls

D Action Tracking

- ☐ Assign mitigation actions to a named owner with a realistic due date
- ☐ Track action status through to verified completion, not just "closed"
- ☐ Escalate overdue or at-risk actions through defined governance channels
- ☐ Confirm completed actions actually reduced the residual risk score

E Monitoring & Reporting

- ☐ Monitor risk exposure and key risk indicators on a defined frequency
- ☐ Report risk and control effectiveness to management in a consistent format
- ☐ Flag risk appetite breaches for escalation rather than waiting for the next cycle
- ☐ Review the risk register after audits, incidents or significant operational change

F Continuous Improvement

- ☐ Benchmark risk exposure trends period over period
- ☐ Feed audit findings and incident data back into the risk register
- ☐ Review and refine the scoring model as the risk landscape evolves
- ☐ Confirm the register remains a single source of truth across all business units

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