

# **London Borough of Camden**

# Risk Management Strategy and Framework

Version control:

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# Table of Contents

1.	Introduction	3
2.	Risk Management Strategy	3
3.	Purpose of a risk management framework	4
	3.1 Definitions	5
	3.2 Risk Culture	5
4.	Risk Appetite	5
	4.1 Risk Appetite Statement	5
5.	Roles and responsibilities	6
6.	Risk governance	8
	6.1 Risk reporting	8
	6.2 Escalation triggers	9
7.	Risk management process	10
	7.1 Risk identification	10
	7.2 Risk analysis	12
	7.3 Risk evaluation and scoring	12
	7.4 Taking action	13
	7.5 Monitoring and review	13
	7.6 Risk communication	14
8.	Managing risk in projects and programmes	14
9.	Guidance and training	14
10.	Conclusion	15
App	pendix 1: Guide to assessing risk scores	16
App	pendix 2: Risk heatmap template	18
Apr	pendix 3: Risk register template (Department/Service)	19

#### 1. Introduction

Local authorities have in recent years been operating in an increasingly challenging environment. Effective risk management plays an essential role in enabling the council to deliver its priorities for Camden residents and make the most of its limited resources. Camden defines risk as an event that may affect our ability to deliver our strategic objectives. Therefore, risk management must be integral to planning and decision-making at all levels of the council. However, we acknowledge that risk is inherent in any business, and we must embrace risk to some degree if we wish to achieve our ambitions for Camden. Managing risk well supports our ambition of bold action and innovation. Our priority must be to ensure that, as far as possible, our strategic objectives are not threatened by risks that have not been identified, managed or responded to effectively.

Effective risk management supports our ability to deal with emerging or increasing risks and enhances our resilience. Additionally, statutory regulations and good governance principles require us to have an effective risk management framework in place.

# 2. Risk Management Strategy

The London Borough of Camden recognises and accepts its responsibility to manage risks effectively. We believe that risk management is a continuous process designed to identify, analyse, and mitigate risks, with the purpose of supporting the achievement of our objectives and meeting the council's statutory obligations. Risk management supports managers to demonstrate good governance, understand their risk exposure and put appropriate mitigations in place.

The vision of our risk management approach is to support the achievement of our strategic ambitions through the application of sound risk management principles. The vision is underpinned by four aims described below:

Vision: To achieve our strategic ambitions through the application of sound risk management principles

1. To provide a consistent process for identifying, assessing, managing and reporting risk across the Council

2. To align risk management with the Council's objectives

3. To improve risk awareness and enhance the risk culture across the Council

4. To promote risk-based decision-making

The risk management strategy is delivered through the application of the risk management framework set out in this document. The four aims of the strategy are summarised below.

Aim 1: Provide a consistent risk management process: The framework sets out how to approach risk identification, risk scoring, mitigation activities, monitoring and reporting. The corporate risk management process ensures that risk is addressed consistently across the council and reduces subjectivity in deciding what constitutes a risk and how to assign an appropriate risk score. The framework requires teams to document risks in a risk register which should be reviewed at least quarterly

Aim 2: Align risk management with the council's strategic objectives: The framework's definition of risk is linked to threats to successful delivery of the council's objectives. Risk management activities should be focussed on risks that matter, i.e. risk that could have an effect of the council's ability to deliver for its residents.

Aim 3: Improve risk awareness and enhance the risk culture across the council: The application of the framework supports teams in their risk management activities and timely reporting and escalation of risks which needs enhanced management oversight. The framework also set out the risk culture the council is aspiring to, as well as clear description of roles and responsibilities across management levels. CMT is collectively responsible for driving a positive risk culture and implementation of risk management activities as set out in this framework.

Aim 4: Promote risk-based decision making: Considering risks in decision-making is a key element of achieving value for money and get things right the first time. The risk governance structures in the framework are designed to promote risk-based decision making at all management levels and assign roles of accountability. Decision-making should consider risk appetite to protect the council from inappropriate risk exposure.

# 3. Purpose of a risk management framework

The purpose of a risk management framework is to support a robust and consistent process for managing risks and opportunities within the Council. It provides a common approach and terminology for all parts of the organisation. The framework has been designed to serve as an accessible and practical resource for teams to guide their risk management activities and develop an understanding for root cause and consequence of risks.

Our risk management approach aims to embed a culture where risk management is integrated into the way we work. We want to ensure risk management is a dynamic process. The framework is based on three interlinked principles:

- **1. Resilience** empowered and risk-based decision-making supports the resilience of an organisation. Effective risk management is embedded into existing decision-making processes, and not a separate process.
- **2. Agility** risk management is forward-looking and supports the organisation to be agile, innovative and take calculated risk.

**3. Responsiveness** - risk management activities should be dynamic and responsive to emerging and changing risk and capture lessons learnt to drive continuous improvement.

Our risk management framework is informed by international risk management standards and best practice guidance (ISO 31000, the Institute for Risk Management, LGA Must know guide: Risk management).

#### 3.1 Definitions

We have implemented the following definitions of risk and risk management:

Risk	Risk is the uncertainty of an event occurring that could affect the achievement of objectives. It is measured in terms of impact and likelihood, and the impact can be positive or negative.
Risk management	Risk management is the process which help organisations to understand, evaluate and take action on risks with a view to increasing the probability of success and reducing the likelihood of failure.
Opportunity risk	Risks that are deliberately pursued in order to achieve a benefit. It also refers to the risk of failing to act on beneficial changes or innovations, leading to missed opportunities.

#### 3.2 Risk Culture

The Council is committed to developing a culture that supports openness, challenge, innovation and well-managed risk-taking. The council's management team (CMT) expect staff to manage risk in line with this risk management framework and embrace an open risk culture which promotes collaboration, consultation and risk-based decision-making. Leaders at all levels should demonstrate the importance of effective risk management and encourage open conversation and challenge about risk.

As with other organisations, the Council is on a continuing journey to develop and improve our risk management approach. Our risk culture is risk-aware and proactive, with risk consistently considered as a key factor in all operational and strategic decisions.

## 4. Risk Appetite

Risk appetite is defined as the amount and type of risk that an organisation is willing to take in pursuit of its objectives. The Council's risk appetite varies depending on the type of risk. The Council is responsible for determining the nature and extent of the significant risks it is willing to take in achieving its strategic objectives. Risk appetite is commonly expressed as a statement which explains what the Council sees as acceptable, taking into account organisational capability and capacity.

#### 4.1 Risk Appetite Statement

Camden has a proud and rebellious spirit, and the Council is not afraid to take bold action to achieve our goals. We support collaboration, testing new ideas and breaking down silos. The Council recognises that delivering our strategic ambitions is not without risk and we will not shy away from taking considered risks to innovate, learn,

improve and capitalise on opportunities. Appropriate risk-taking, underpinned by sound risk management, will support the Council to deliver its strategic ambitions. The Council plans to further define its risk appetite across risk categories as its risk maturity develops. However, as a general rule, the Council:

- Will not tolerate taking risks which would result in harm to our residents and staff;
- Will not tolerate risks which would result in breach of laws or regulations;
- Will not tolerate risks which would result in the Council becoming financially unviable:
- Has a low tolerance for risks which would result in a long-term negative impact on our reputation.

#### 5. Roles and responsibilities

All Council staff and Members have a role to play in managing risk. Some individuals or groups have specific roles and responsibilities which are set out below:

All staff	Take steps to manage risks within their areas of responsibilities and report concerns to their line managers. Understand their accountability for their part in the risk management process and demonstrate the risk culture of the council in behaviours and actions. Complete relevant training, both general and role specific. Carry out their duties in compliance with the council's policies, standards and procedures.
Service Managers/Project managers	Responsible for effectively managing risks within their areas of responsibility. Promote conversations about risks and how to manage them within their teams / project governance arrangements. Identify, assess and document significant risks and escalate appropriately if required. Ensure regular reporting of risks and communication of risk to all staff within their team or project.
Heads of Service/Service Directors	Deliver effective risk management within their area of responsibility. Allow space for risk discussions in management, team and individual meetings. Maintain up to date risk register for their service, including ensuring that there are clear and meaningful controls and mitigations that has the desired impact to address risk. Responsible for timely escalation of significant risks. Encourage staff to be open and honest in identifying risks and opportunities.

Executive Directors	Ensure key risks are being identified and managed to aid delivery of the Council's priorities and objectives. Promote effective risk management within their areas and lead by example in supporting and demonstrating organisational risk culture. They may delegate day-to-day management of risks, but they are responsible for seeking assurance that the risks they own are managed effectively, including ensuring that there are clear and meaningful controls and mitigations that has the desired impact to address risk. Ensure that risk considerations are integrated into the decision-making process at all levels within their directorate. Ensure that adequate resources are in place to support management of risks. Ensure arrangements are in place and understood for appropriate escalation and deescalation of risks. Risk owners for principal risks relating to their area of responsibility
Executive Director - Corporate Services	Responsibility for ensuring there is an effective risk management framework in place, and to promote it across the Council.
Camden Management Team	Collective leadership responsibility for the effective implementation of the risk management strategy and framework. Regularly reviewing the council's risk appetite in relation to current and emerging risks and opportunities. Promote an effective risk management culture across the Council, leading by example. Responsibility for identifying and managing principal risks. Applying risk-based decision making.
Audit and Corporate Governance Committee	Monitor and receive assurance that the Council's risk management framework is effective. Responsibility for monitoring the effective development and operation of risk management in the Council.
Elected Members	Members should be proactive in considering risks to the council and refer these to the appropriate officer. Members should consider risks when taking decisions.

#### 6. Risk governance

The risk management framework is underpinned by ownership and accountability. Strategic objectives and risk tolerance levels are set by the Corporate Management Team, who are reliant on staff at every level of the organisation escalating risks though formal reporting structures in line with the organisation's risk appetite. The risk governance arrangements ensure appropriate oversight of risk management and assurance of its effectiveness.

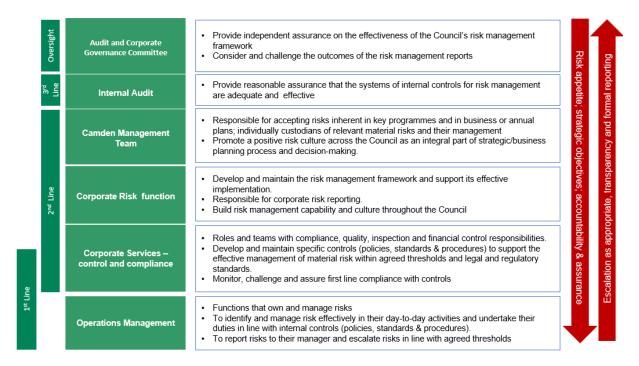


Figure 1: Risk governance structure

The governance structure aligns to the 'Three Lines of Defence' model which can be summarised as:

- First line of defence: Managing risks in day-to-day operations in line with internal controls (policies, procedures, and standards).
- Second line of defence: CMT and roles and teams that put controls in place and monitor compliance as well as the corporate risk management function.
- Third line defence: Independent assurance that the controls are effective in managing risk.

#### 6.1 Risk reporting

Management teams need appropriate risk information to make business decisions and monitor business performance. They may nominate a risk lead to manage the day-to-day management of risks and will work with that person to determine what information is required. Each service and directorate should conduct risk assessments and keep a risk register to document the risks identified for their area, and the controls in place to manage them. Risk leads are responsible for regular monitoring of progress and updating the risk register. They may nominate a risk-coordinator to facilitate reporting of risks within their area of responsibility. Risk leads are also responsible for escalating risks to the next management level if risk exposure reach agreed trigger points.

The Council's Risk Manager is available to provide advice and support the development of a risk register. However, the service/department is responsible for the risk register, reflecting the fact that they own the controls and are responsible for monitoring and updating of risk and action items on their risk registers. Risk registers should follow the format of the template provided in **Appendix 3**.

The Principal Risk Report covers the Council's corporate level risks and is owned by the Camden Management Team (CMT). The corporate risk manager is responsible for working with risk leads to update all principal risks annually, and report to CMT and the Audit and Corporate Governance Committee. Figure 2 below shows the reporting flow of risk information.

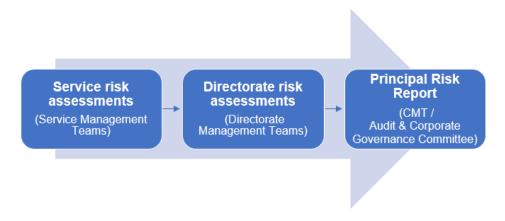


Figure 2: Risk reporting

#### 6.2 Escalation triggers

The Council has defined thresholds to ensure risks are reported and managed at the appropriate level. These thresholds, or triggers, reflect management's tolerance for risk exposure at each governance level, and support appropriate escalation and delegation of risk. This ensures that risks are managed at the appropriate level of responsibility and authority depending on the risk exposure.

Figure 3 below illustrates how the risk assessment matrices align across the governance levels using financial metrics as an example. For example, the bottom threshold for the corporate risk matrix (£2m financial impact) sets the upper threshold on the divisional risk matrix, reflecting a delegation of risk. A service or directorate risk that is assessed as having an impact score in the highest category would automatically trigger an escalation to next management level for review and oversight. The lower threshold criteria provided for directorate and service level should be treated as illustrative, for it could vary to reflect different risk contexts. **Appendix 1** provides a guide to assessing the impact of risk for each of the three levels.

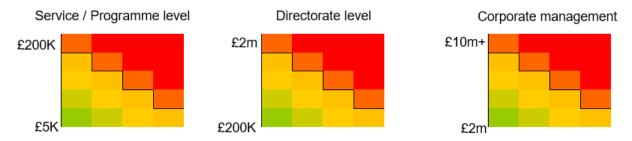


Figure 3: Illustrative example of differentiated but aligned risk matrices across governance levels.

#### 7. Risk management process

The Council has implemented a six-stage process for managing risks. This comprehensive approach provides teams with a systematic way to manage all different types of risks. This section describes each step of the process.

The first stage involves understanding the team's or activity's objectives so that risks and opportunities to achieving those objectives can be identified. The Council's strategic plan defines top level goals and objectives, and individual service areas should link their priorities to those.



Figure 4: Risk management process

#### 7.1 Risk identification

The aim of risk identification is to understand the overall risk profile. At this stage, it is useful to consider a wide range of risks that could have an impact on the ability to achieve objectives or harness opportunities. A risk may have an impact on one or more objectives. Some risks may be outside of direct control but should still be identified.

The table below presents examples of risk categories and areas that could be used as a starting point for identifying risks and opportunities:

Category	Examples of risk areas
Political	Direction of Government policy now and possible changes in the future, tax policy, trade restrictions, political stability
Economical	Economic trends nationally, cost of living, wage rates, interest rates, inflation, exchange rates, credit availability
Social	Trends in demographics, consumer patterns, family life, community cohesion, residents' expectations, cultural norms and attitudes
Technology	Existing and emerging technology to deliver services, maturity of technology
Legal	Existing and future legislative and regulatory requirements, equal opportunities, health and safety, employment law, risk of legal claims
Environmental	Environmental factors that may hamper the delivery of objectives, pollution, flooding, extreme heat and cold, storms, immediate and longer-term climate impacts
Governance	Clarity and transparency of decision-making and accountability, adequate monitoring, clarity of work plans
Operational	The design and efficiency of internal processes, value for money, quality and quantity of service or product, fraud
People	Leadership ability and effectiveness, staff engagement, culture and behaviours, industrial action, capacity and capability
Public health	Pandemics and other high impact public health events
Financial	Return on investment, quality of financial management, asset management, compliance with financial reporting, fraud
Commercial	Managing contracts and supply chains, poor performance, inefficiencies, value for money, meeting business requirements
Information	Quality of data and information, adequate use of available data, data protection, information governance, cyber attacks
Security	Managing access to premises and information, cyber security, staff safety and security
Reputational	Ethical considerations, poor quality of services, lack of innovation, repeated mistakes. Not managing risks appropriately can damage the reputation of individual departments as well as Council as a whole.
Project/Programme	Alignment of activities with strategic priorities, realising the intended benefits, delivering on time and within budget, interdependencies between projects, scope creep, adequate resources to deliver
Partnerships	Strategic and operational risks, conflict of interest, reputational impact, managing stakeholders.

Group workshops is the most effective method for risk identification as it draws on many different experiences and perspectives. Interactive workshops can often draw out previously unidentified risks through open and honest discussions. Participants should represent a wide range of teams who may be affected by the risk area being discussed. This will generate a rich collection of risks to analyse further. Other risk identification methods include one-to-one conversations, and information gathering through surveys.

Once risks have been identified, they should be added to a risk register which will be used to document more details about each risk as the risk assessment process progresses. (**Appendix 3** includes a risk register template)

#### 7.2 Risk analysis

After risks have been identified, they need to be analysed further to better understand how to manage them. The purpose of risk analysis is to articulate what would cause the risk to occur and what the consequences would be if it happened.

Once we understand cause and consequence, we can analyse the controls we have in place to manage the risk and their effectiveness. Proactive controls are designed to reduce the likelihood of the risk happening. Reactive controls will reduce the impact, or consequence, if the risk were to become reality.

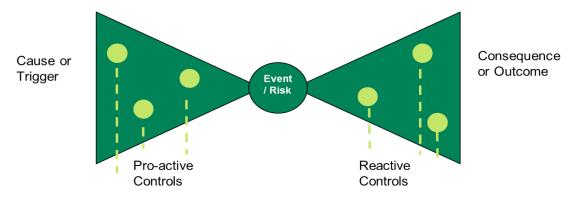


Figure 5: Analysing cause and consequence

#### 7.3 Risk evaluation and scoring

The next stage in the risk management process is to evaluate the risk to establish the level of threat to our objectives. The evaluation process helps to identify the risks which can be tolerated, and which require additional action to reduce risk levels. It also facilitates prioritisation of risks.

We express total risk score in numerical terms of *likelihood multiplied by impact*. 'Likelihood' is defined as the probability of a risk occurring, whilst 'Impact' refers to the consequences if the risk would occur.

Likelihood ratings are the same across the Council whilst impact ratings are differentiated by corporate, directorate and service level (see **Appendix 1**). The council uses a 'current' risk scoring method, meaning that likelihood (probability) and impact (consequence) of the risk are assessed based on the current controls in place.

Once risks have been evaluated and scored, they can be plotted on a heat map for an overview of the total risk profile (Figure 6). The Council has adopted a 5x4 risk score matrix.

The heat map will visually identify highest ranking risks and the cumulative risk level. This will assist in considering overall risk exposure and appetite (see **Appendix 2** for a heat map template).



#### 7.4 Taking action

Deciding on the most appropriate action to take in response to risk includes balancing potential benefits against cost. Other considerations include potential downsides of proposed actions, unintended consequences and the council's statutory and contractual obligations. The options of responding to risk are often referred to as the 4 T's:

- Treat: Applying proactive and reactive controls, and other actions to reduce risk levels to acceptable levels. This includes setting out the intended outcomes of the controls/actions, who is responsible for approving and implementing them, what resources are needed and how their effectiveness will be monitored.
- **Tolerate**: The risk exposure may be tolerable if no future action is taken, or the ability to treat the risk is limited, or the cost disproportionate to the benefits.
- **Transfer**: Transfer all or some of the consequences to another party, most commonly through insurance or contracts with third parties.
- **Terminate**: Decide not to start the activity giving rise to the risk or discontinue an existing activity.

The most common response is to treat the risk by increasing or modifying controls and mitigating actions.

#### 7.5 Monitoring and review

All risk information should be documented in the risk register (see **Appendix 3** for a risk register template). This facilitates regular monitoring of mitigating actions and assessment of their effectiveness in reducing the risk level. New risks can be added as they are identified. High scoring risks should be monitored more frequently to ensure appropriate action is being taken. It is the risk owner's responsibility to monitor that action is being implemented and risk information is being updated.

Risk registers are dynamic risk management tools that should be reviewed on an ongoing basis, with formal management reviews at least quarterly. Principal risks are subject to formal corporate review and reporting bi-annually.

#### 7.6 Risk communication

Accurate and timely communication of risk information is crucial if we are to realise the benefits or risk management activities. Open, honest and transparent risk communication is a sign of a strong risk culture. The Council's risk communications take many forms, including:

#### Formal communications

- Risk reporting Department Management Teams, Camden Management Team and Audit and Corporate Governance Committee receive regular updates to provide assurance that risks are being effectively identified and managed across the Council.
- External risk communication engagement with residents and members to present risks associated with new projects and services.

#### Informal communications

- Staff intranet sharing the risk framework and resources with staff and other ad hoc communications to raise awareness of risk management.
- Training sessions on risk management and the framework.
- Facilitated workshops with teams to support them to improve their risk management processes.

### 8. Managing risk in projects and programmes

While project and programme management may be undertaken in line with separate governance models and reporting structures, the risk management principles in this framework can be applied to project and programme risks as well. Risk management in this context is focused on risks to the successful delivery of the intended benefits of the project or programme. This might include managing risks related to partnerships and interdependencies between projects.

For large and/or high-profile projects, risks may be of such strategic importance that they should feature in the Principal Risk Report. Project/programme sponsors should consider the impact criteria in **Appendix 1** when assessing if a risk meets the criteria for principal risk and corporate oversight.

# 9. Guidance and training

The Corporate Risk Manager is responsible for designing and delivering training to support the Council's risk management activities. This may take a number of forms, for example:

 One-to-one guidance – talking through specific risks, or aspects of risk management, related to a member of staff's responsibilities.

- Resources on intranet providing templates, guides and risk management tools for staff on the Council's internal website.
- Team and member support training sessions tailored to teams' service or risk areas, or members' responsibilities.
- Staff training Development and delivery of training for staff who would like to gain risk management skills.

#### 10. Conclusion

A robust approach to risk management enables the Council to manage risk as an integral part of governance and management. The benefits of the risk management framework include:

- Promoting a positive risk culture so that the Council can take well-managed risks and take advantage of opportunities.
- Supporting risk-based decision-making with a focus on the Council's priorities, with clear links to strategic ambitions;
- Enabling staff at all levels in the Council to identify risk, and promoting an understanding of how risk management links to successful delivery of strategic objectives.
- A structured process for managing current and emerging risks.

# Appendix 1: A guide to assessing risk scores

# **Likelihood scoring**

Likelihood score	Description	Example	Example Probabilit			
1	Rare	Very unlikely that this will ever happen.	1%	1 in 100		
2	Unlikely	Expected to occur in only exceptional circumstances.	10%	1 in 10		
3	Possible	Expected to occur in some circumstances.  Has happened elsewhere.	20%	1 in 5		
4	Likely	Expected to occur in many circumstances.  Has happened in the past.	50%	1 in 2		

# Impact scoring (Corporate/Directorate/Service)

#### Camden Management Team (CMT): Principal Risks

Impact Ratings	Financial	Service Delivery	Health and Wellbeing	Reputation
5	Financial loss above £10m.	Major disruption to a number of critical services.	Multiple deaths or serious/life-changing non- recoverable injury(s)/extreme safeguarding alerts likely.	Long term damage – e.g. Adverse national or local publicity, highly damaging severe loss of public confidence. Widespread and high level of criticism. Impacts on staffing and recruitment.
4	Financial loss above £8m.	Major disruption of a critical service.	Multiple casualties with recoverable injuries. Major safeguarding concerns potentially affecting multiple people. Evidence of known sustained neglect or abuse without intervention.	Medium to long term damage – e.g. Adverse local, regional or national publicity, major loss of confidence, a matter that is frequently referenced in relation to the council.
3	Financial loss above £6m.	Major disruption of an important service.  Moderate disruption of a critical service.	Noticeable safeguarding risks – evidence of known neglect or abuse without intervention.	Medium term damage – e.g. Adverse publicity, local, regional and national coverage, with significant follow-up stories
2	Financial loss above £4m.	Moderate disruption of an important service.	Single casualties with recoverable injuries. Noticeable safeguarding risks – evidence of neglect.	Short term damage – e.g. Adverse publicity, national follow-up stories on the same issue.
1	Financial loss above £2m.	Brief disruption of an important service. Repeated disruption of a core service.	Medical treatment required, semi-permanent harm, up to 1 year. Safeguarding concerns of neglect.	Short term damage – e.g. Adverse publicity, regional follow-up stories on the same issue.

Note: a service is defined as critical if it is life critical, important if it has an immediate long-term impact on resident's quality of life

#### **Directorate Management Team (DMT) / Senior Management Team (SMT):**

Impact Score	Financial	Service Delivery	Health and Wellbeing	Reputation
5	Financial loss above £2m	Repeated disruption of a core/critical service.	Significant Medical treatment required, semi-permanent harm, 1 year or more. Safeguarding concerns of neglect.	Medium term damage (12 months or more) – e.g. Adverse publicity, regional follow-up stories on the same issue (or worse)
4	£1.5m-£2m	Major disruption to a critical service	Moderate Medical treatment required, semi-permanent harm, 9-12 months or more. Safeguarding concerns.	Ongoing adverse media coverage – regional (9-12 months)
3	£1m-£1.5m	Moderate disruption to a critical service	Moderate Medical treatment required, semi-permanent harm, 6-9 months or more. Safeguarding concerns.	Ongoing adverse media coverage – regional (6-9 months)
2	£500k - £1m	Minor disruption to a critical service	Moderate Medical treatment required, semi-permanent harm, 3-6 months or more. Safeguarding concerns.	Ongoing adverse media coverage – regional (3-6 months)
1	£200k - £500k	Brief disruption to a critical service	Moderate Medical treatment required, semi-permanent harm, 0-3 months or more. Safeguarding concerns.	Ongoing adverse media coverage – regional (0-3 months)

#### Service/Team Level:

Impact Score	Financial	Service Delivery	Health and Wellbeing	Reputation
5	Over £200k	Long term disruption to non-critical service	Moderate Medical treatment required, multiple casualties. Safeguarding concerns.	Adverse media coverage - regional
4	£100k-200k	Major disruption to a non-critical service.	Moderate medical treatment required. Single Casualties	Ongoing adverse media coverage - local
3	£50k-100k	Moderate disruption to non-critical service	Minor medical treatment required. Multiple number of casualties, recoverable injury.	Adverse one-off media coverage - local
2	£25k-50k	Minor disruption to non-critical service	Minor medical treatment required. Low number of casualties, recoverable injury.	Ongoing reputational damage within the local community
1	£5k-£25k	Brief disruption of non-critical service	Minor medical treatment required. Single casualty, recoverable injury.	Short term reputational damage within the local community

Note that the upper thresholds can be adjusted by directorates, and the lower threshold can be adjusted by services depending on risk context.

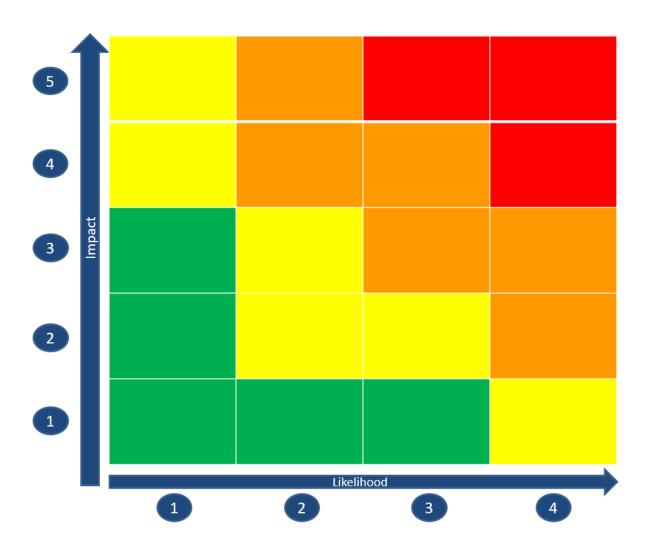
# Appendix 2: Risk heatmap template

The heatmap can be used to visually present risks from a risk register. A 5x4 matrix is used (Impact multiplied by Likelihood).

The colours provide visual representation of risk severity:

- Green Low risk
- Yellow Medium risk
- Orange High risk
- Red Critical risk

The higher the risk severity, the more attention is needed to ensure robust mitigation plans and monitoring.



# Appendix 1

# Appendix 3: Example risk register template (directorate/service)

	RISK	RISK	Impac	Impact	mpact Risk	Current risk score based on controls in place		Current controls in place	Risk	Further actions to	Target date	
Objective	Identified	Cause	Consequence	category	owner	Impact 1=Low 5=High	Likelihood 1=Low 4=High	Total score	to manage risk	response	mitigate risk	and action owner
Link the risks to the relevant objective for the team/ department/ council	A risk is an uncertain event which may hinder ability achieve objective. A risk is not a current issue	The cause that would trigger the risk to happen	The impact if the risk were to happen	Either: Financial, Health and Wellbeing, Reputation or Service Delivery	Service Director	4	4	(Score at previous review: 20)	Define any existing controls	Transfer, Treat, Tolerate or Terminate	Define any additional actions which could reduce the risk	Assign a target date for completion of actions and an action owner.
Illustrative example:												
Financial Stability	Payment fraud	Anti-fraud controls are not designed and implemented	Financial loss and reputational damage to the Council	Reputation / Financial	Head of Service [name]	2	3	(Score at previous review:	Segregation of duties between ordering good and services and authorising payment.     Invoice approval in line with the scheme of delegation.     Budget monitoring	Treat	Proactive duplicate payments testing	Target date: March 2026 Action owner [name]

Note: Please contact the risk manager for the Excel version of the risk register <a href="mailto:Sara.Engstrom@camden.gov.uk">Sara.Engstrom@camden.gov.uk</a>