

Risk Management Strategy

Version number: 2.23

Date: September November - 20243

Version control

| No. | Changes made | Date | Author | Approved by |
|-----|---|---------------------------------------|---|---|
| 1.0 | Risk Management Strategy 2017-2021 | 15/11/2016 | Head of Policy, Performance & Governance | Audit, Crime & Disorder Committee |
| 2.0 | Full strategy review. Draft strategy for approval by Strategy & Resources Committee. | 25/03/2022 | Business Assurance Manager | Strategic Management Team |
| 2.1 | Approved by committee with minor amendments to pp. 9, 15. | 26/07/2022 | Business Assurance Manager | Strategy & Resources Committee |
| 2.2 | Annual review, amendments to structure, and clarifications in S.5 (roles/responsibilities), S. 6 (high risks), S. 9 (delivery of the strategy), Annex 1 (register template), Annex 2 (financial impact criteria). | 14/11/2023 | Business Assurance Manager and Performance & Risk Officer | Strategy & Resources Committee |
| 2.3 | Annual review, draft amendments. | <u>1</u> 2/1 <u>1</u> 9/ <u>20</u> 24 | Business Assurance Manager and Performance & Risk Officer | Strategy & Resources Committee |

Contents

| Intro | duction | 4 |
|-------------------|---|----|
| Part (| One – Council Strategy | 4 |
| 1. | Our risk management objectives | 4 |
| 2. | Our approach | 5 |
| 3. | Our risk management structure | 6 |
| 4. | Our roles and responsibilities | 8 |
| 5. | Our risk appetite | 9 |
| 6. | Our risk assessment process | 10 |
| 7. | Our monitoring and reporting arrangements | 10 |
| 8. | How we will deliver the strategy | 12 |
| Part ⁻ | Two - Guidance | 14 |
| Anr | nex 1 – Example risk register | 15 |
| Anr | nex 2 – Risk assessment guidance | 16 |
| Anr | nex 3 – Risk categories | 21 |
| Anr | nex 4 - Training | 23 |

Introduction

Risk is defined as an uncertain event or set of events which may, should they occur, affect our ability to successfully achieve our vision and objectives.¹

Risk management is about managing opportunities and threats to objectives, and in doing so help create an environment of "no surprises".

Effective risk management requires a process of identifying, measuring, managing and monitoring risks. It is essential that risks are challenged and frequently reviewed.

The document is split in to two parts, the first describes the Council's strategy for managing risk and the second provides guidance to those involved in the day-to-day process of managing the Council's risks.

Part One – Council Strategy

1. Our risk management objectives

Our core aim is to adopt best practice in the identification and management of risks, for a Borough Council of our size and budget, and ensure risks are reduced to an acceptable level (see Section 5).

Risks will always exist, and we will not be able to eliminate them completely. Yet the effective management of risks will help enable the Council to remain sustainable in an environment of increasing budgetary pressures and service demand, changes in technology, legislation and our communities, and increased involvement with other organisations.

Therefore, this strategy's objectives are to:

- Raise awareness of risk and the need for risk management by all those connected with the delivery of the Council's corporate priorities.
- Provide the basis for a comprehensive yet simple framework which will integrate risk management into the culture of the organisation.
- Use risk management to strengthen our governance in all areas, such as decision making, service delivery, corporate planning, investments, and project management.
- Support the Council in anticipating and responding to changes in its social, environmental, and legislative environment.
- Help minimise injury, damage, loss and inconvenience to residents, staff, service users and assets arising from or connected with the delivery of our services.

¹ See our Corporate Plan 2020-2024 for more information, available online: https://www.epsomewell.gov.uk/council/corporate-plan-and-strategies.

 Continually improve our procedures for identification, assessment and management of risk in a cost-effective manner.

While a risk management strategy can engender the objectives above, it is notable that risk assessments are often largely qualitative judgements based on historical data, past experience and expert knowledge. Therefore, risk management has limitations and should not be the sole basis on which decisions are made. Yet at the most basic level, having a strategy of this kind will help invoke a healthy discourse on the risks that we face as a Council, both when looking internally at our services and governance, or when looking externally at the environment in which we operate.

2. Our approach



We need to identify and assess the risks that could hinder our ability to deliver our strategic objectives² and the provision of high-quality services to our residents and businesses.

To do this, we adopt the following process to manage risks:

 Risk identification: this is the process of determining what might prevent us from achieving our objectives. Risks can be identified from various sources such as: strategic planning; monitoring our performance indicators; changes to our operating environment and horizon scanning; organisational forums such as management teams, project boards and committees; and risks identified via our internal audit function.

² See our corporate plans and strategies for more information.

- 2. Risk assessment: once a risk has been identified, we then assess how likely it is to occur, and what impact it will have on our objectives if it did occur (e.g. what would be the consequences). We use a risk scoring matrix and risk registers to facilitate our assessments.³
- 3. **Risk response**: this involves taking actions to mitigate and control the risk. Essentially the aim of controls are to minimise, as far as is possible and proportionate, the risk from occurring.⁴ The appropriate responses are considered in the context of the Risk appetite referred to in Section 5 below.
- 4. **Risk reporting**: this involves regularly reviewing our risks, at different levels of the organisation, to ensure our management of risk remains effective. For more information on this see Section 4.

This process applies to our existing service activities, and also when we enter new partnerships, embark on new projects, or when a new contract is being procured.

3. Our risk management structure

We adopt the three lines of defence approach as follows:

1st line: Managers and risk owners managing their risks.

2nd line: Corporate functions overseeing risk management e.g. divisional boards, Corporate Business Assurance, Strategic Management Leadership Team and Policy Policy Committee Committee risk registers.



3rd line: Internal audit, providing an independent and objective assessment of the council's risk management.

In addition, we classify risks in three levels to ensure there is a clear route of escalation should risks require additional support to manage.

The three risk levels are:

- Corporate: Strategic risks that could, if they are realised, have a significant detrimental effect on our ability to achieve our key objectives, and deliver oury of core services or remain financially stable. Notably, these risks span the organisation and our committees.
- **Committee:** These risks are similar to those at the corporate level with respect to their strategic importance. However, rather than spanning the

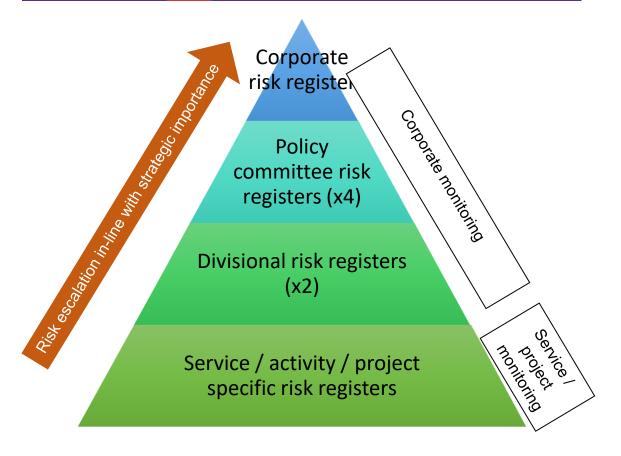
³ See Annex 1 and Annex 2 for more information.

⁴ For more information on risk responses, see <u>Annex 2 – Risk Assessment Guidance</u>.

whole Council, these risks relate to a particular committee's purview and can be effectively managed within its boundaries. If the risk becomes unmanageable or rises in strategic importance, it's recommended that the Committee Chair inform the Head of Policy and Corporate Resources for the risk to be escalated to the corporate level.

• Divisional: Risks at this level are more operational and service based. These risks are still important for officers to manage, especially from a good governance perspective, but lack the strategic relevance to be included in the levels above. However, if the strategic importance of these risks rises, the risk owner should alert the Divisional Director to consider whether the risk should they will be escalated to the committee level. In some instances, a number of related individual risks at this 'level' may be aggregated to form a single risk that is more appropriately reviewed monitored at the Committee or Corporate level.

The diagram below illustrates how these three levels of risk are arranged by their respective risk registers and included in our second line of defence. The arrow shows the route of escalation for risks that rise in strategic importance. The lowest level of the pyramid highlights that there may be a need for more operational-based risk registers, such as those related to specific projects, services or business activities. These risk registers will be monitored by the relevant manager (first line of defence). Should risks at this level increase in strategic importance it is the responsibility of risk owners to raise this with relevant manager and Divisional Director to assess whetherith the risk should be escalated to the next risk level.



4. Our roles and responsibilities

The table below highlights our key risk roles and responsibilities. See also <u>Section 7</u> 'Our Monitoring and Reporting arrangements'.

Risk owners

- Day to day management of, and responsibility for, specific risks.
- Regular review of the effectiveness of the controls for their risks.
- Provide risk updates and escalate as necessary.

Heads of Service and project boards

- •Own, review and quality assure their Service specific risks / project risk registers.
- Escalate and seek further support with risks as necessary.

Strategic Leadership Team

- •Own, review and quality assure the corporate risk registers.
- Champion risk managment.
- Hold risk owners accountable.

Strategy & Resources Committee

•Own, review and approve the Risk Management Strategy.

Audit & Scrutiny Committee

- •Scrutinise the application of the Risk Management Strategy and the corporate and committee risk registers.
- Raise risk queries with relevant policy committee chairs.

Policy committee Chairs & Members

 Review performance and risk information, feedback to committees, SLT lead and relevant Head of Service; escalate risks if appropriate, and respond to risk queries raised by the Audit & Scrutiny Committee.

Internal Audit

 Periodically review and assess the Council's risk management framework and procedures from an independent and objective standpoint.

5. Our risk appetite

Risk appetite involves continuously assessing the nature and extent of the risks an the organisation council is exposed to, and considering the amount of risk it is willing to take to achieve its objectives in the pursuit of whilst adhering to its duty regarding stakeholder best value principles.⁵

In our context, risk appetite is an expression of how much risk the Council is willing to accept in the pursuit of its objectives, such as delivering value for money services and projects for residents and businesses.

Risk appetite can be expressed differently for different business activities or categories of risk. For instance, an organisationthe council may be eager prepared to take risks in service transformation activities, but averse to reputational risks.⁶

The Council's overall risk appetite can be described as cautious: we have a duty to manage public money responsibly and deliver value for money. We are willing to consider all options when planning and making decisions. However, our preference is for low-risk options, although we will tolerate medium risks if sufficient controls and mitigations are in place and there is a high likelihood of delivering tangible benefits to our community.

Normally we will not take risks assessed as being high, following the application of mitigations and controls. We recognise that there may be some instances where a residual risk remains 'high' largely due to circumstances outside of the control of the Council such as through external financial instability. When residual risks have been assessed as 'high' we encourage managers to make clear when they are being tolerated and to explain why. -Appetite can also be expressed in the table below, which shapes our planning and decision making.⁷

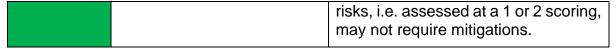
| Risk rating | Residual risk assessment | Appetite response | | |
|-------------|--------------------------|--|--|--|
| High | 12-16 | Unacceptable level of risk exposure which requires urgent action. | | |
| Medium 4-9 | | Acceptable level of risk but requires action and active monitoring to manage the risk. | | |
| Low | 1-3 | Acceptable level of risk based on standard operational controls. Some | | |

⁵ HM Government (2021) *Risk Appetite – Guidance Note*. Government Finance Function, p.3. Online available:

https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/92 9385/Risk Appetite Guidance Note v1.0 FINAL.pdf [Last accessed 18/10/2024].

⁶ For further examples and risk appetite scales see: HM Government (2021) *Risk Appetite – Guidance Note* (fn. 5), pp. 13-14, 17-19.

⁷ This should be viewed in conjunction with the risk scoring matrix below in Annex 2.



6. Our risk assessment process

Once we identify a risk it is then assessed. In assessing a risk, we consider the **likelihood** of the risk occurring, and if the risk were to be realised, what the **impact** on the Council would be.

We categorise likelihood on a scale of 1 to 4, one being **remote** and four being **very likely**. Impact is also categorised on a 1 to 4 scale, with one being **insignificant** and four being **severe**.

We score every risk twice: firstly, on its **inherent risk**, i.e. the risk with no mitigations / controls in place; and secondly the **residual risk**, i.e. the risk score <u>after</u> mitigations / controls have been applied.⁸

7. Our monitoring and reporting arrangements

Risk management monitoring and reporting occurs via various means in the Council, namely risk registers,⁹ committee reports and divisional assurance statements. These mechanisms, along with the review of this strategy, help ensure there is robust oversight of risk management.

Policy committees

Each policy Policy committee Chair reviews, and quality assures, their own committee risk register. The risk data is presented to the Chairs as a part of a performance and risk pack each quarter. The aim isf for the Chairs to review the pack during one of their scheduled liaison meetings with officers. H, however sometimes risk data will be emailed to Chairs if their meeting dates do not align with the performance and risk report preparation timings, to ensure they receive the data as promptly as possible. We The pPolicy eCommittee risk registers plan to are also submitted these as part of alongside the corporate Corporate risk register performance report to Audit & Scrutiny Committee for additional oversight. The Audit and Scrutiny Committee willcan feedbackprovide risk feedback, queries and concerns to the relevant Committee Chairs for their consideration. any subsequent decisions made.

Furthermore, committee reports perform a key role in decision-making at the council, helping ensure Councillors have all the information they require when making decisions and formulating council strategy.

We use a standard template for every committee report. There is a "Risk assessment" section, where report authors can list all key risks relevant to the report and the decisions Councillors are considering. In some cases, such as reports that

⁸ See Annex 1 for an example of this way of scoring, and for scoring guidance Annex 2.

⁹ See Section 3.

include options appraisals, the risks may be included within the main body of the report where each option is presented.

Strategic Management Leadership Team (SLT) and Corporate **Management** Leadership Team (CLT)

SLMT and CLMT review and quality assure the corporate Corporate and eCommittee risk registers every quarter, as a minimum. F: for SLMT, this occurs via the committee reports process whereby the corporate performance and risk report is prepared for the Audit & Scrutiny Committee performance report is reviewed ahead of the committee meeting during an SLMT meeting; for CLMT, the corporate and committee risk registers are reviewed at one of their monthly meetings each quarter., via the 'Committee Business Pack'sometimes risk data will be emailed to CLT if their meeting dates do not align with the performance and risk report preparation timings. Both SLT and CLT can escalate a risk in consultation with relevant Committee Chairs as appropriate.

Heads of Service

Each Head of Service initially reviews their corporate, committee and divisional risks with their managers, which are signed off with the Business Assurance team on a quarterly basis. Any significant updates (e.g. a risk moving from amber to red), and escalations (e.g. a risk moving from the 'committee' to 'corporate' level) are raised and discussed with the appropriate Director during their Divisional



Management Team meetings (or in separate meetings if required as appropriate).

Project boards

The project manager, in consultation with the project sponsor or standalone project board, will regularly review and quality assure the project risk register. They report monthly to the Corporate Project Board (CPB), any significant risk updates or escalations. The CPB will then provide feedback to the project manager following their monthly meeting. The CPB will Project managers and sponsors can propose any potential risk escalations to SLT, who will confirm with the appropriate Committee Chair.

Divisional assurance statements

Assurance for corporate Corporate risk management is also gained via Divisional Assurance Statements, whereby .- Eeach Head of Service acknowledges and confirms their responsibility for risk management within their service on an annual basis.



Internal audit

Our internal audit function will specifically review the effectiveness of the Council's risk management periodically. They will also raise risk observations as part of every audit report.



8. How we will deliver the strategy

Achieving our risk management goals and objectives relies on people supporting and contributing to them. Therefore, we will:

- Embed risk management in our organisational culture, via induction processes, corporate reporting, and the annual review of this strategy (with associated briefings). Measured by risk KPIs (see below).
- Ensure all colleagues, especially risk owners, understand their roles and responsibilities for risk management. We will do this by sharing this strategy via staff updates, publishing on E-Hubthe staff intranet and 'Mmembers news'. We also offer-e training through activities such as introductory workshops to all Heads of Service, one-to-one sessions for managers and other risk owners, and sessions for Ceouncillors. These arrangements help enable knowledge dissemination and develop individuals' capability to understand and manage risk. Directors will also review risk management with their Heads of Services at Divisional meetings, 1-2-1s and Corporate Management Leadership Team meetings. Measured by risk KPIs (see below).
- Review our corporate plans, and meaningfully consider risk in decision-making, service delivery and project management. This is Mmeasured by consideration of risks relating to our corporate objectives being included in our risk registers featuring in development and performance monitoring of our Four-Year Plan, via engagement with both officers and Ceouncillors, and embedding risk management principles in the corporate Corporate project Project Ttoolkit. Further opportunities are available in the regular Also, continuing reviews of risk registers by theat Corporate Management Leadership Team, committee Ppolicy Chairs, and Corporate Project Board Audit & Scrutiny Committee meetings.
- Corporately monitor the effectiveness of our risk management arrangements and share our results with the Audit & Scrutiny Committee, via the corporate performance reports and the Annual Governance Statement.
- Feedback on the strategy via the <u>an</u> annual review <u>to the Strategy and</u>
 Resources Committee. Tof this strategy this will highlight how to address any major changes proposed through the year (primarily by Councillors, external and internal audit and officers), a review of KPIs, and any specific

¹⁰ See Section 7.

recommendations for areas of focus for the coming year as recommended by officers in consultation with Ceouncillors.

- Review our corporate risk register quarterly and report and interrogate risks as necessary, through the arrangements described in Section 7, Mmeasured by standing quarterly agenda items to review risks for CLMT, Audit and Scrutiny Ceommittee reports process and policy committee Chairs meetings.
- Welcome and actively seek regular independent review of our risk management framework and practices by internal and external audit.¹¹
 Measured by the number of reviews carried out over a twothree-year rolling period.

Risk key performance Indicators (KPIs)

To support delivery of our Risk Management Strategy officers will periodically monitor the awareness and pro-active engagement of staff in managing risk through the following KPIs.

- 1. The number of individuals completing related e-learning.
- 2.1. The number of workshops and one-to-one 'risk' sessions held during the year.
- 3.2. The number of risk management related briefings released each year (e.g. staff updates).

-

¹¹ Audit Scotland (2021) Risk Management Framework, v.March2021. Scotland: Edinburgh.

Part Two - Guidance

The following annexes contain guidance information to assist with the delivery of the strategy.

Officers will need to use the new performance and risk software to report any changes to their risk assessments and facilitate management of the various aspects of risk highlighted in the Strategy and Guidance. See also Annex 4 for access to related training.

Annex 1 – Example risk register

Example restaurant risk register

| ID | Identified | Risk Consequences | Risk Owner | Likelihood | Impact | Inherent Risk TOTAL | Mitigations & Controls in place Source of assurance, I = internal, E= external | Likelihood | Impact | Residual Risk TOTAL | Direction of travel Compared to previous quarter | Commentary and future actions to further mitigate risk |
|----|---|--|--------------------|------------|--------|------------------------|---|------------|--------|------------------------|--|--|
| 1 | Canteen revenue decreases due to limited ice cream flavours | * Negative impact on service's revenue. * Negative impact on service's reputation. | Canteen Manager | 3 | 3 | 9 | * Monthly customer review of ice cream menu. (E) * Equipment purchased that enables current ingredients to be mixed to create four more flavours. (I) | 2 | 3 | 6 | Worsened (Risk score increased since last review) | * Apply for grant funding for research and development into new flavours. [Not being pursued at present as would require an additional staff member to write, submit and fulfil the bid criteria] |
| 2 | Cannot process payment transactions quickly due to system limitations | * Long queues form at peak times. * Poor service to customers, leads to reduced custom. | Canteen Manager | 4 | 3 | 12 | * Additional system processing capacity purchased. (I) * System maintenance contract (E) | 1 | 3 | 3 | Improved (Risk score lowered since last review) | * None at present. |
| 3 | No seats available for customers at peak times due to size of the canteen. | * Reduction in demand as customers purchase lunch from other nearby restaurants that have seating. | Canteen Manager | 4 | 3 | 12 | * Signage in place which notifies customers of peak times and encourages them to visit off-peak. (I) | 3 | 3 | 9 | No change (Risk score unchanged since last review) | * Extend the canteen seating area. [Scoping exercise commissioned]. |

Annex 2 - Risk assessment guidance

Risk assessment involves looking at the impact a risk could have, and the likelihood that it will arise. Multiplying the impact and likelihood scores provides the total risk score. As Annex 1 shows, risks are scored both on their inherent risk, i.e. the risk with no mitigations / controls in place, and the residual risk, i.e. the risk score after mitigations / controls have been applied.

Step 1: Score the **inherent** risk = *impact x likelihood (with no controls)*

Step 2: Score the final **residual** risk = *impact x likelihood (with controls).*

Step 3: Review final risk score against the **risk tolerance boundary** (yellow line). If High (red), seek to further treat / transfer to reduce to Medium (amber) or Low (green).

| - | 4 Very likely | 4 | 8 | 12 | 16 |
|------------|----------------------------|--------------------|---------------------|------------------|-------------|
| Likelihood | 3 Likely | 3 | 6 | 9 | 12 |
| Like | 2 Possible 1 Remote | 2 | 4 | 6 | 8 |
| | | 1 | 2 | 3 | 4 |
| | Multiplier | 1 Insignificant | 2 Medium Impa | 3 High act | 4 Severe |

<u>Key</u>

| Red | High risks |
|--------|----------------|
| Amber | Medium risks |
| Green | Low risks |
| Yellow | Risk tolerance |
| rellow | boundary |

Likelihood criteria

| Risk likelihood | Description |
|-------------------|---|
| Remote (1) | May occur only in exceptional circumstances (0%-15%) |
| Possible (2) | Could occur at some time (>15%-40%) |
| Likely (3) | Will probably occur in most circumstances (>40% to 80%) |
| Highly likely (4) | Expected to occur in most circumstances (>80%) |

Impact criteria

The table below is guidance and therefore *not exhaustive nor definitive*. Fields can cross-pollinate: for example, when looking at an impact on corporate objectives, the risk owner may also want to consider the financial impact to form their judgement. Further, the overall impact score for a risk should be weighted in favour of the highest score in any of the impact categories. A summary version of the table which combines a number of the categories below (into, Financial (net budget), Ceorporate Objectives, Reputation and Health and Safety) is integrated, for reference, into the performance software to facilitate assessments.

| | Insignificant (1) | Medium (2) | High (3) | Severe (4) |
|-------------------|---|--|--|---|
| Financial | Tier 1 – Less than 5% over budget | Tier 1- 5-10% over budget OR | Tier 1- 10-15% over budget OR | Tier 1 – More than 15% over budget OR |
| | Tier 2 – Corporate / Committee Thresholds Under £20,000 | Tier 2 – Corporate / Committee Thresholds £20,000 - £49,999 | Tier 2 – Corporate / Committee Thresholds £50,000 - £99,999 | Tier 2 – Corporate / Committee Thresholds Over £100,000 |
| Service | Short term service disruption | Noticeable service disruption affecting customers | Significant service failure but not directly affecting vulnerable groups | Serious service failure directly affecting vulnerable groups |
| Reputation | Contained within business unit / service | Short term negative local media attention | Significant and sustained negative local media attention and national media attention | Sustained negative national media attention |
| Injury or illness | Minor injury, or illness, first aid, no days lost | Minor injury, or illness, medical treatment, days lost | Moderate injury, medical treatment, hospitalisation, <14 days lost, RIDDOR reportable | Fatality, extensive injuries, long- term illness (>14 days) |

| Staff | Loss of staff morale but unlikely to result in absence or turnover of staff | Increasing staff dissatisfaction; Isolated instances of behaviours outside of value framework | Adverse staff dissatisfaction / likely increased absence and turnover of staff; Negative impact on culture & value framework | Significant staff dissatisfaction/ increased long-term absence & staff turnover; Loss of culture and value framework |
|-----------------------------------|--|---|--|---|
| Corporate objectives | Negligible impact on RAG status | RAG status increased to amber for 1-3 months | RAG status changed to amber for 3-6 months | RAG status increased to amber for > 6 months or to red |
| Regulatory & legal | Minor civil litigation and / or regulatory breach | Major civil litigation and / or local public enquiry. Regulatory breach that does not require external reporting. | Major civil litigation and / or national public enquiry. Breach that requires reporting to external body / regulator. | Legal action certain, leading to Section 151 or government Intervention, or criminal charges. Breach that reflects systemic failures. Or Statutory requirement to deliver a service |
| Business continuity | Up to date and exercised business continuity plan in place | Up to date plan, not exercised, in place | Out of date plan in place | No plan in place |
| Asset loss | Minor damage to single asset | Minor damage to multiple assets | Major damage to single or multiple assets | Significant > complete loss of assets |
| Project delivery ¹² | Minor delay to Project, no impact on | Significant delay to project and / or moderate | Project delay impacts on a business unit's | Project delay impacts the Council's performance |

_

¹² For project cost risks, see and use "Financial" row.

| | benefits | impact on | Performance | and / or |
|--------------|-----------------|-----------------|-----------------|------------------|
| | realisation | benefits | and / or | corporate |
| | | realisation | significant | objectives, |
| | | | impact on | and / or |
| | | | benefits | benefits fail to |
| | | | realisation | be realised |
| Intervention | Intervention by | Intervention by | Intervention by | Intervention by |
| required | Service | Head of | Strategic | Members, |
| | Manager, | Service | Management | S151 Officer |
| | Project Manager | | Team, | |
| | or | | Corporate | |
| | equivalent | | Board or | |
| | | | equivalent; | |
| | | | notify | |
| | | | Members. | |

Risk responses

Risk responses can be categorised into the 4 T's:

- **Terminate**: in this situation the risk is terminated by deciding not to proceed with an activity. For example, if a particular project is very high risk and the risk cannot be mitigated it might be decided to cancel the project. Alternatively, the decision may be made to carry out the activity in a different way.
- Transfer: in this scenario, another party bears or shares all or part of the risk.
 For example, this could include transferring out an area of work or by using insurance.
- Treat: this involves identifying mitigating actions or controls to reduce risk.
 These controls should be monitored on a regular basis to ensure that they are effective.
- Tolerate: in this case, it may not always may be necessary (or appropriate) to take action to treat risks, for example, where the cost of treating the risk is considered to outweigh the potential benefits. If the risk is shown as 'green' after mitigating actions, then it can probably be tolerated."13

Risk level

Diale as a second

Risk managers should consider which of the three risk levels apply i.e. Corporate, Committee or Divisional / Service as detailed in <u>Section 3</u> of the Strategy.

Risk commentary

To aid clarity risk owners should explain why an assessment has changed and use a SMART approach (ie Specific, Measurable, Actionable, Realistic and Timebound)

¹³ Audit Scotland (2021) Risk Management Framework, v.March2021. Scotland: Edinburgh

when describing the actions and mitigations they are or have taken to address the risk.

Mitigation plans

1. Similarly, where a detailed mitigation plan is required risk owners should explicitly refer to the plan, highlighting any source of internal or external assurance and identify where further details can be accessed.

Changing nature of a risk

Sometimes the nature of a risk deteriorates, and risk owners should reflect such changes in the inherent risk rating score. For example, a previously under resourced activity may have had a high likelihood of risk failure, however if sufficient funds are subsequently allocated this should be reflected in a change to the inherent rather than residual risk assessment.

Annex 3 – Risk categories

The risk categories below are included in this strategy firstly, to aid the identification of risks by outlining a range of areas where risks can arise. Secondly, risk categories help build a picture of the current risk environment, by revealing particular areas of risk that may be prevalent at a moment in time.

For instance, if several services report risks around interacting with residents, businesses and customers, it may be that there is a general move towards a more technology enabled group of Council stakeholders, which requires the Council to update its ICT systems to enable customers to interact with the it via digital platforms.

The categories are not intended to be exhaustive or prescriptive but help guide officers and Members when managing risk.

Categories:

- **Customer/Citizen** risks associated with failing to meet the changing needs and expectations of our residents and businesses, including the effects of wider socio-economic changes.
- **Financial** risks related to the Council's financial planning and budgetary pressures, meeting our financial commitments, investments and the adequacy of our insurance cover. Where possible the financial risk should be quantified in relation to the relevant policy committee threshold.
- **Fraud** Risks arising from intentional deception to secure unfair or unlawful gain against the Council, or to deprive the Council of its legal rights.
- **Governance** risks that relate to a weakening of the Council's systems of internal control and governance.
- **Legal** risks that may arise due to changes in legislation, or possible breaches of existing legislation, or statutory duty to deliver a service.
- **Operational** risks that relate to the efficient, safe and cost-effective running of our services.
- **Partnership** risks related to an arrangement with a third party to deliver the Council's services. This could include the performance, cost and quality of a contractor's service delivery.
- **Project** risks associated with the delivery of the Council's corporate programmes and projects.
- **Reputational** risks that will potentially damage the public's perception of the Council by failing to meet stakeholder expectations.
- **Strategic** risks associated with the Council achieving its strategic objectives, such as those in the Four-Year Plan and annual plans.

- **Environmental** risks of harm or danger to the environment for example from natural hazards, pollution or depletion of natural resources, and specifically those in opposition to our Climate Change Strategy.
- **Health and Safety** risks arising from failure to comply with health and safety legislation and industry best practice.

Annex 4 - Training

Councillors

 Risk management training provided to <u>Ceouncillors</u> will include contextualising risk management in terms of a council of Epsom and Ewell's size and our risk management strategy. Councillors should approach the Head of Policy and Corporate Resources if they are interested in attending this type of training.

Officers

- Risk management e-learning <u>is</u> available to all managers, project managers and other risk owners.
- In-house workshops on the Strategy are available for all managers, and other risk owners (as nominated). This could include one-to-one sessions as requested by managers, which can take place at any time throughout the year as necessary. Officers should contact the Business Assurance Manager to arrange this training.
- Officers should directly contact the Business Assurance t\(\frac{1}{2}\)eam for training on the use of the performance and risk software used to support many of the activities described in the strategy.