

To:

All members of the

Corporate Policy and Resources

Committee

Please reply to:

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Date: 30 August 2024

Supplementary Agenda

Corporate Policy and Resources Committee - Monday, 9 September 2024

Dear Councillor

I enclose the following items which are to be considered at the Corporate Policy and Resources Committee meeting to be held on Monday, 9 September 2024:

7 (a) - New Artificial Intelligence Policy

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Committee is asked to approve the draft policy as there are currently no policies in place to govern and monitor artificial intelligence usage within the organisation.

10 (a) - Corporate Risk Management

29 - 82

Committee is asked to consider the significant strategic risks and issues highlighted in this report, ensuring continued wider reporting of the Corporate Risk Register and actions across other Committees.

Yours sincerely

Karen Wyeth Corporate Governance

To the members of the Corporate Policy and Resources Committee

Councillors:

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Substitute Members: Councillors: M.M. Attewell, D.C. Clarke, S.A. Dunn, J.T.F. Doran,

A. Gale and K.E. Rutherford

Corporate Policy and Resources Committee



Date of meeting 09 September 2024

Title	New Artificial Intelligence Policy	
Purpose of the report	To make a decision	
Report Author	Sacha Bailey, Projects Officer	
Ward(s) Affected	All Wards	
Exempt	No	
Exemption Reason	Not applicable	
Corporate Priority	Resilience Services	
Recommendations	The Committee is asked to: approve the draft of the new Artificial Intelligence Policy	
Reason for Recommendation	Committee is asked to approve the draft policy as there are currently no policies in place to govern and monitor artificial intelligence usage within the organisation.	

1. Summary of the report

What is the situation	Why we want to do something			
 A handful of officers have been piloting the use of Co-Pilot in a limited way. Al is already embedded in many software tools, such as MS Teams. Spelthorne Borough Council does not have a policy in place to govern and monitor the use of Artificial Intelligence within the organisation. There has been significant interest in Al, due to the launch 	 Given the opportunities and risks that AI can pose, it has become necessary to develop a policy to help staff navigate how to use AI responsibly and ethically. Implementation of an AI corporate policy demonstrates the organisation's commitment to digitally enabled and accessible services, by improving transparency with residents on how their data is being managed. 			

of AI tools like ChatGPT, Gemini and Co-pilot. These generative AI tools can instantly respond to questions and prompts.	
This is what we want to do about it	These are the next steps
 Adopt an Artificial Intelligence policy. Introduce staff training and guidance on responsible uses of Generative AI to support their work. Implement a risk assessment specific to the use of AI. Introduce a staff declaration form stating that AI will be used responsibly and ethically. 	 Gain approval from MAT to proceed with implementation of the Artificial Intelligence policy. Develop and implement guidance for staff on how to use AI responsibly and ethically. Update the ICT Personal Commitment Statement form to include the declaration of responsible use of AI.

1.1 This report seeks to obtain approval from Corporate Policy and resources Committee to adopt the draft of a new Artificial Intelligence Policy 2024-2026 (see Appendix A). If approved, the policy will be implemented in accordance with the timetable specified in section 11 of this report.

2. Key issues

2.1 Recently, there has been significant interest in Artificial intelligence (AI), due to the launch of Generative AI (GenAI) tools like ChatGPT, Gemini and Copilot. These GenAI tools can instantly respond to questions and prompts. However, given the opportunities and risks that AI can pose, it has become necessary to develop a policy to help staff navigate how to use AI responsibly and ethically. GenAI is already embedded in other software tools for example, Co-pilot has been integrated across all Microsoft365 apps, including Teams, Outlook and Power Automate. A handful of officers have been piloting use of Co-Pilot in a limited way.

2.1 This policy seeks to:

- (a) ensure staff training and regularly update guidance on responsible uses of GenAl to support their work. An information poster (see Appendix B) will be circulated amongst staff, and guidance on the use of GenAl will be added to SpelNet.
- (b) be transparent with residents about the use of GenAI, particularly if used in public facing services.
- (c) ensure the Council's digital and ICT services account for future uses of GenAl, ensuring the necessary infrastructure and safeguards are in place for responsible use.

- (d) Meetings were held with SBC's ICT Manager and Data Protection Officer, to discuss technical protections to our software systems, and also the risks posed to sensitive data and information. It was considered that having a comprehensive data protection impact assessment, alongside the Policy would reduce any risk to the Council.
- (e) It is important to note that while there are some ICT protections in place to block inappropriate content, data entered into a GenAl tool cannot be easily tracked or monitored. Confidential and personal data must not be entered into a GenAl tool, as information may enter the public domain.
- (f) Implementation of an AI policy demonstrates the Council's commitment to digitally enabled and accessible services. The use of GenAI helps to build the digital skills of staff, helping to upskill the workforce and links to the Council's Digital Vision Statement "Empower the community and business with technology".
- (g) This policy commits to the core value of being "Open and accountable", as transparency with residents on how their data is being managed, is addressed within the policy.
- (h) Introducing a new AI policy will positively impact the Council's priority area of "Services". GenAI contributes to continuous improvement by providing helpful communication suggestions, explaining complex guidance, and assisting with automating routine tasks, thereby enhancing service delivery and supporting the Council's digital transformation and savings programmes.
- (i) Adopting a corporate policy for the use of GenAl links to the Council's priority of "Resilience", by establishing a framework that reduces the risk of regulatory breaches. Implementing an Al policy also strengthens the council's financial resilience by enabling staff to operate more efficiently and cost effectively.

3. Options analysis and proposal

- 3.1 Option 1 to approve the draft policy so that it can be implemented in accordance with the timetable set out in this report, as presented. This option is recommended.
- 3.2 Option 2 accept the proposed policy with recommended changes or amendments.
- 3.3 Option 3 "Do nothing". In the absence of a clear AI policy, the Council faces significant risks including legal, financial, and reputational consequences. Unintentional misuse of GenAI tools could lead to sensitive information being exposed to the public domain. This option is not recommended.

4. Financial management comments

4.1 There are no financial implications resulting from matters considered in this report. Staff already have access to free versions of GenAl tools. As has been

highlighted above, careful use of AI tools may assist in the delivery of transformation savings.

5. Risk management comments

- 5.1 A meeting took place with SBC's Data Protection Officer and a comprehensive Data Protection Impact Assessment was conducted (see Appendix C). An additional risk assessment was also compiled, which is specific to the use of GenAI (see Appendix D).
- 5.2 Data entered into GenAl tools may enter the public domain. This can release non-public information and breach regulatory requirements; therefore, the proposed policy states that users must ensure personal data is not entered into any GenAl tool.

6. Procurement comments

6.1 This report refers to a draft policy for which there are no procurement considerations.

7. Legal comments

- 7.1 The Council must ensure compliance with the UK GDPR requirements and obligation. ICO's guidance on AI should be considered when utilising GenAI.
- 7.2 If the user is unsure of whether a particular use of GenAl constitutes copyright infringement or has data protection implications, they should contact Legal Services before using GenAl.
- 7.3 Any potential or alleged breaches of the policy should be reported to the council's Information Governance Team or senior management. Failure to report may result in disciplinary action, in accordance with the council's Human Resources policies and procedures.

8. Other considerations

- 8.1 Staff will be required to complete the ICT Personal Commitment Statement form, declaring that all GenAl usage will be conducted responsibly and ethically in accordance with the proposed Al policy.
- 8.2 When accessing the network during user logon, staff are also required to tick a box that confirms their agreement to use GenAl in accordance with the Al policy.

9. Equality and Diversity

9.1 GenAl may impact different groups of people in different ways, as it may have inherent social bias or have been trained in stereotypes. It may also have inappropriate cultural values or display sensitive content. For example, GenAl must not be allowed to solely determine which customers have access to Council services. Human involvement remains essential in decision-making, and the Council should establish an appeal process for any automated or Alinformed decisions.

10. Sustainability/Climate Change Implications

10.1 Generative AI has the potential to have a significant environmental impact through its role of increasing energy demand and consumption, and therefore reliance on an energy supply. GenAI models consume large amounts of

- energy during the training and inference phases and require a substantial amount of energy to cool GenAl processors. As these models grow in size and complexity, and demand for Al services rise, the energy demands will continue to increase.
- 10.2 As a Local Authority, there is a duty to report on our Green House Gas (GHG) emissions. We currently report on Scope 1 emissions (emissions that a company makes directly e.g. burning of fossil fuels and fleet vehicles) and Scope 2 emissions (emissions used indirectly e.g. purchasing electricity). However, there is a drive to also report Scope 3 emissions (all the associated emissions that an organisation is indirectly responsible for e.g. buying products from suppliers which then produce emissions when customers use them), in which AI is included. Although there is uncertainty around the future environmental impact of AI, with possibilities of companies investing in clean energy sources to power data centres and therefore offsetting some of the projected increase in power demand, AI encompasses a carbon footprint which needs to be accounted for.
- 10.3 Microsoft, along with other major GenAl providers are already powering their data centres with 100% carbon-free energy or have roadmaps to do so by 2030.
- 11. Timetable for implementation
- 11.1 The policy will become active once approved and will be reviewed annually.
- 12. Contact
- 12.1 Daniel Dredge, Programme Manager d.dredge@spelthorne.gov.uk
 Sacha Bailey, Projects Officer s.bailey@spelthorne.gov.uk

Background papers: There are none.

Appendices:

Appendix A - Artificial Intelligence Policy

Appendix B - Al Info Poster

Appendix C – Data Protection Impact Statement (DPIA)

Appendix D - Al Risks



Artificial Intelligence Policy



Status: Not Published	Policy:	Artificial Intelligence		
Owner	Commission Transforma	• ,		
Intended Audience	This policy applies to all staff and Members			
Reference	Version Date Date Approved Next Review Due			Next Review Due
	1	July 2024		July 2026
Location				

1. Purpose

The purpose of this policy document is to provide a framework for the use of Generative Artificial Intelligence Large Language Models (GenAI) such as Co-Pilot, Gemini, GPT Series, Grok and other similar tools by Council employees, Councillor's, contractors, developers, vendors, temporary staff, consultants or other third parties, hereinafter referred to as 'users'.

This policy is designed to ensure that the use of GenAl is ethical, complies with all applicable laws, regulations, and council policies, and complements the Council's existing information and security policies.

The pace of development and application of GenAl is such that this policy will be in a constant state of development.

2. Use

This policy applies to all users with access to GenAI, whether through council-owned devices or personal devices used for council activities. These tools can be embedded in other software tools for example, Co-pilot has been integrated across all Microsoft365 apps.

Use of GenAl must be in a manner that promotes fairness and avoids bias to prevent discrimination and promote equal treatment and be in such a way as to contribute positively to the Council's goals and values.

Users may use GenAl for work-related purposes subject to adherence to this policy. This includes tasks such as generating text or content for reports, emails, presentations, images, and customer service communications. **Such tasks must not include personal data processing.**

If users want to explore the possibility of using Al for any other purpose, then they must contact the Projects Team.

What are the rules that MUST be followed?

- 1. Do not input personally identifiable information into GenAl tools.
- 2. Do not input any personal data about service users even if it is not personally identifiable (including descriptions of any safeguarding incidents).
- 3. Do not use for non-rule-based automated decision making.
- 4. Do not input any commercially sensitive local authority data (e.g. payment card data, data that effects the operational security of the organisation, etc).
- 5. Do not use a personal account for work related purposes.

- 6. Users must read the Terms and Conditions of the relevant AI tool before using it for council activities.
- 7. Where the GenAl tool has cited where it has obtained information from, then this should be referenced in user's document/work.
- 8. The user is responsible for evaluating the output generated by the Al. The user must check for accuracy, coherence, and appropriateness.
- 9. Be clear with other staff and service users (your Privacy Notice could need amending) when you have used GenAl as part of your work if:
 - a. You directly quote or use a significant proportion of the GenAl output.
 - b. You use the GenAl output to meaningfully inform a decision you make.
 - c. You need to ensure trust with particular groups you are communicating with (residents, political or senior leaders etc.).
- 10. Follow any legal and regulatory requirements of the tool you are using, including any policies set by SBC.

How to use GenAl

Currently, GenAl is most commonly used to support individual tasks and act as a personal assistant. For example, GenAl can help you to:

- create images and videos from scratch by simply telling a tool what you want to see.
- come up with lots of new ideas in seconds for example, coming up with icebreakers for meetings.

GenAl can help you be more productive by:

- creating first drafts of an email or document for you to finish writing, and then find ways to improve the quality of your writing once you have done so.
- quickly finding sources of information.
- simplifying complex topics into understandable information.
- summarising large text documents.

Particular attention should be given to Governance, Vendor practices, Copyright, Accuracy, Confidentiality, Disclosure, and Integration with other tools.

2.1 Governance

User's must declare their responsible and ethical usage of GenAl by completing the ICT Personal Commitment Statement form. Users must also agree to responsible and ethical use of GenAl when accessing the network during user logon. Users must take responsibility for their use of Al by ensuring they verify information, use it ethically, and remain aware of potential biases. It is crucial to protect privacy and maintain human oversight to prevent misuse and unintended consequences. The Project Team has a risk evaluation document that addresses the risks associated with using GenAl.

2.2 Third Parties

Any use of GenAl technology in pursuit of Council activities should be done with full acknowledgement of the policies, practices, terms and conditions of developers or vendors of the relevant Al software tool.

2.3 Copyright

Users must adhere to copyright laws when utilising GenAl. It is prohibited to use GenAl to generate content that infringes upon the intellectual property rights of others, including but not limited to copyrighted material. If a user is unsure whether a particular use of GenAl constitutes copyright infringement, they should contact Legal before using GenAl.

2.4 Accuracy

GenAl may inadvertently produce content that appears authentic but lacks factual basis, known as "hallucinations". All information generated by GenAl must be reviewed and edited for accuracy prior to use. Users of GenAl are responsible for reviewing output and are accountable for ensuring the accuracy of GenAl generated output before use/release. If a user has any doubt about the accuracy of information generated by GenAl, they should not use GenAl.

2.5 Confidentiality

Confidential and personal information must not be entered into a GenAl tool, as information may enter the public domain. Users must follow all applicable data privacy laws and organisational policies when using GenAl. If a user has any doubt about the confidentiality of information, they should not use GenAl.

2.6 Climate Change Impact

Generative AI has the potential to have a significant environmental impact, through its role of increasing energy demand and consumption, and therefore reliance on an energy supply. GenAI models consume large amounts of energy during the training and inference phases and require a substantial amount of energy to cool GenAI processors. As these models grow in size and complexity, and demand for AI services rise, the energy demands will continue to increase.

As a Local Authority, there is a duty to report on our Green House Gas (GHG) emissions. We currently report on Scope 1 emissions (emissions that a company makes directly e.g. burning of fossil fuels and fleet vehicles) and Scope 2 emissions (emissions used indirectly e.g. purchasing electricity). However, there is a drive to also report Scope 3 emissions (all the associated emissions that an organisation is indirectly responsible for e.g. buying products from suppliers which then produce emissions when customers use them), in which Al is included. Although there is uncertainty around the future environmental impact of Al, with possibilities of companies investing in clean energy sources to power data centres and therefore offsetting some of the projected increase in power demand, Al encompasses a carbon footprint which needs to be accounted for.

2.7 Social Impact and Equality

Users must be aware of how the use of GenAl may impact different groups of people in different ways, as it may have inherent social bias or have been trained in stereotypes. It may have inappropriate cultural values or display sensitive content. For example, GenAl must not be allowed to solely determine which customers have access to services. Human involvement remains essential in decision-making, and the Council should establish an appeal process for any automated or Al-informed decisions.

2.8 Ethical Use

GenAl must be used ethically and in compliance with all applicable legislation, regulations, and organisational policies. Users must not use GenAl to generate content that is discriminatory, offensive, or inappropriate. If there are any doubts about the appropriateness of using GenAl in a particular situation, users should consult with their supervisor or Information Governance Team.

2.9 Disclosure

Content produced via GenAl must be identified and disclosed as containing GenAlgenerated information.

Footnote example: **Note:** This document contains content generated by Artificial Intelligence (AI). AI generated content has been reviewed by the author for accuracy and edited/revised where necessary. The author takes responsibility for this content.

2.10 Integration with other tools

An Application Programming Interface (API) allows communication between different software systems. Plugins are additional components that enhance or add features to existing software. Both software features enable access to GenAI and extended functionality for other services, such as email, Teams, or search engines, to improve automation and productivity outputs. Users should consider the following guidance to reduce the frequency of unsafe content produced by GenAI tools:

- Adversarial testing test your product over a wide range of inputs and outputs to see if responses start to go "off topic".
- Human in the loop (HITL) wherever possible, a human should review outputs before they are used in practice. Humans should be aware of limitations of the system.
- "Know your customer" (KYC) users should generally need to log in to access a service.
- Allow users to report issues users should have an easily accessible way to report improper functionality or other concerns about software behaviour. The reporting should be monitored by a human and responded to as appropriate.
- Understand and communicate limitations consider whether the GenAl tool being used is fit for your purpose as GenAl may not be suitable for every use.
- End-user IDs including user ID can help monitor and detect abuse of software.

API and plugin tools must be rigorously tested for:

 Moderation – to ensure the model properly handles hate, discriminatory, threatening, etc. inputs appropriately.

• Factual responses – provide a ground of truth for the API and review responses accordingly.

3. Risks

Use of GenAl carry inherent risks. A comprehensive risk assessment must be conducted for any project or process where use of GenAl is proposed. The risk assessment should consider potential impacts including legal compliance; bias and discrimination; security (including technical protections and security certifications); and data sovereignty and protection.

3.1 Legal compliance

Data entered into GenAl tools may enter the public domain. This can release non-public information and breach regulatory requirements, service user or vendor contracts, or compromise intellectual property. Any release of private/personal information could result in a breach of relevant data protection laws. Use of GenAl to compile content may also infringe on regulations for the protection of intellectual property rights. Users should ensure that their use of any GenAl complies with all applicable laws and regulations and with council policies. Any potential or alleged breaches of this policy should be reported to the council's Information Governance Team or senior management. Failure to report any potential or alleged breaches may result in disciplinary action, in accordance with council's Human Resources policies and procedures.

3.2 Bias and discrimination

GenAl may make use of and generate biased, discriminatory, or offensive content. This can occur as a result of information entered by users or be an inherent fault of the tool because it has been trained on stereotypes. Users must use GenAl responsibly and ethically, in compliance with council policies and applicable laws and regulations.

3.3 Security

GenAl may store sensitive data and information, which could be at risk of being breached or hacked. The council must assess technical protections and security certification of GenAl before use. If a user has any doubt about the security of information input into GenAl, they should not use GenAl.

3.4 Data sovereignty and protection

While a GenAl platform may be hosted internationally, under data sovereignty rules information created or collected in the originating country will remain under jurisdiction of that country's laws. The reverse also applies. If information is sourced from GenAl hosted overseas, the laws of the source country regarding its use and access may apply. GenAl service providers should be assessed for data sovereignty practice by any organisation wishing to use their GenAl.

4. Compliance

Any violations of this policy should be reported to the council's Information Governance Team or senior management. Failure to comply with this policy may result in disciplinary action, in accordance with council's Human Resources policies and procedures.

5. Review

This policy will be reviewed periodically and updated as necessary to ensure continued compliance with all applicable legislation, regulations, and organisational policies.

6. Acknowledgment

By using GenAI, users acknowledge that they have read and understood these guidelines, including the risks associated with the use of GenAI.

Using Generative Artificial Intelligence Large Language Models





Why does it matter?

Generative Artificial Intelligence (AI) is evolving fast and being rapidly promoted by large technologybased organisations, all competing to be first to market, yet without legal or regulatory oversight.

This technology is now appearing within tools, systems and processes used by organisations as part of upgrades or updates, but is being implemented without consideration of uncertainties and risks, and its wider implications are not well understood.

Al and Generative Al explained



Artificial Intelligence

Al is the ability of machines or software to perform tasks that would normally require human intelligence. It can process data, learn from it and make decisions or predictions based on that data.

Al encompasses many different types of systems and approaches to harnessing machine intelligence, including rule-based AI, machine learning, neural networks, natural language processing and robotics.

Generative AI and Large Language Models (LLMs)

Generative AI learns from data about existing artifacts in order to generate new variations of content (including images, video, music, speech and text).

LLMs are a type of Generative AI that use 'deep learning' techniques and massively large data sets to understand, summarise, generate and predict text-based content.

Purpose

These 'do's and don'ts' provide guidelines for the use of Generative AI LLMs (such as ChatGPT, Bard, Bing or similar tools) by councils, charities and any other organisations providing local public services. They apply to all stakeholders, including but not limited to: employees, contractors, developers, vendors, temporary staff, consultants, councillors and trustees.



Do...

- Do maintain human oversight and responsibility for making final decisions on output produced
- **Do** notify your manager and disclose that Generative AI LLMs have been used to generate output
- ✓ Do use responsibly and ethically
- ✓ Do use in accordance with relevant organisation policy
- laws and regulations

✓ Do comply with relevant

✓ Do use to create draft briefings, reports, presentations, customer responses, etc.

Do specify the definitions and

scope of your prompts with care

- Do use to improve and refine existing content
- ✓ Do use to analyse publiclyavailable data
- ✓ Do fact check material generated by Generative AI LLMs
- ✓ Do be aware of the potential for disinformation and scams being generated
- ✓ Do take care to avoid use of output that may breach copyright or intellectual property rights
- **Do** be aware of risks including accuracy, bias, discrimination, confidentiality and security

Don't...

- **X Don't** use to record and process confidential data and information
- **X Don't** use to store or release non-public records
- **X Don't** use for private individual records
- **X Don't** let go of moral and ethical responsibility for output
- **X Don't** use if you are in doubt about the security of data or information being input
- **X Don't** assume that all of the output generated is factually correct
- **X Don't** use if data sovereignty practices of the Generative AI LLM supplier contravene any applicable legal and/or regulatory requirements



Local Government Information Management) and LOLA (Linked Organisation of Local Authority ICT Societies)



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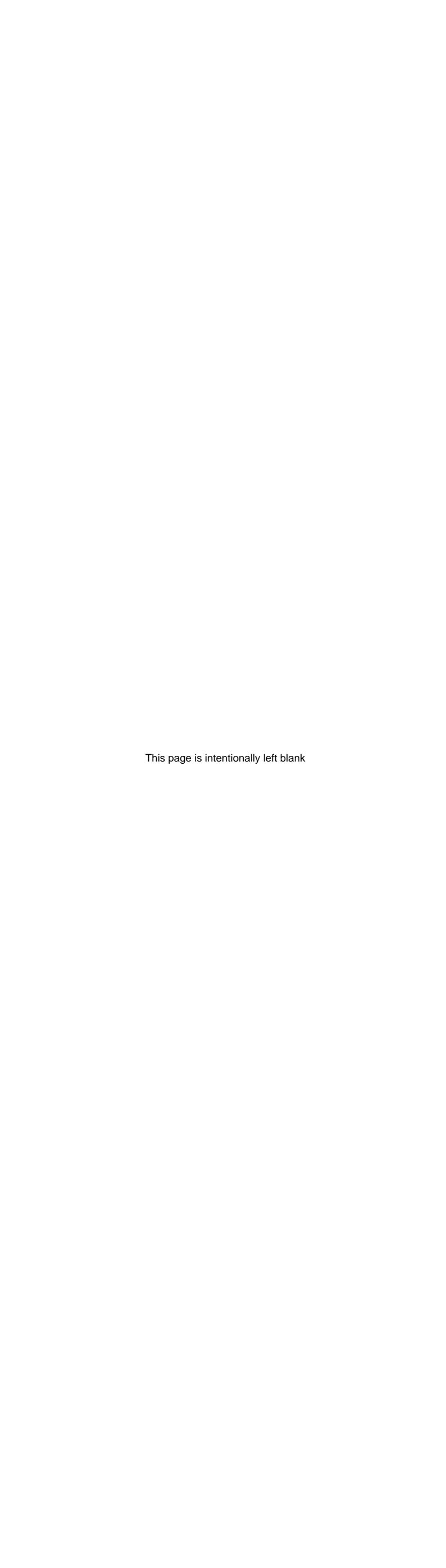
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body to support us all in ensuring our use of AI is fair, legal and safe.

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Artificial Intelligence Corporate Policy DPIA

The DPO can assist with items in purple in this document.

Submitting controller details

Name of controller	Spelthorne Borough Council
Subject	Artificial Intelligence Corporate Policy
Name of controller contact	Sacha Bailey
(staff member completing)	

Artificial Intelligence DPIA Last updated: 03 July 2024

Step 1: Identify the need for a DPIA

Explain broadly what project aims to achieve and what type of processing it involves. You may find it helpful to refer or link to other documents, such as a project proposal. Summarise why you identified the need for a DPIA.

Spelthorne Borough Council are seeking to develop and implement a corporate policy for artificial Intelligence (AI). This policy review is part of a broader Council project that is evaluating how SBC polices are currently managed within our software systems.

An effective corporate AI policy will seek to address several critical aspects to ensure responsible and ethical use of AI technology across the organisation. The policy will outline the following:

- 1. What is Artificial intelligence (AI)?
- 2. What are the risks of AI?
- 3. Decision Making
- 4. Language Models
- 5. What Does this mean for staff?

A Data Protection Impact Assessment is required because there are data privacy and security implications involved when deploying AI. Given AI's reliance on data, the policy will need to consider information governance, data protection, transparency, equalities, digital exclusion, and types of AI technology being used e.g. chatbots, copilot, generative AI. A DPIA is required to ensure responsible AI deployment and compliance with data protection regulations.

Step 2: Describe the processing

Describe the nature of the processing: how will you collect, use, store and delete data? What is the source of the data? Will you be sharing data with anyone? You might find it useful to refer to a flow diagram or other way of describing data flows. What types of processing identified as likely high risk are involved?

Data Collection: Data will be collected from various sources including websites (e.g. chatbots, Co-Pilot), individual apps for computers, plug-ins for websites, new features on computer software, external databases, and API's.

Data Use: Data extracted from AI tools will be used to support individual tasks such as creating images and documents, generating text or content for reports, emails, presentations, and customer service communications. Data entered can also be used to quickly find sources of information and break down complex topics into easily understood information.

Artificial Intelligence DPIA Last updated: 03 July

2024

Data Storage: Data about your interactions with GenAI is stored within the Microsoft 365 service boundary, and this includes prompts and responses from the AI tool.

Data Deletion: Interactions with AI tools and applications can be deleted from the user's interaction history. Data will be deleted when no longer necessary for the specified purposes. Deletion procedures will follow data retention policies.

Data Sources: Data can come from various sources such as website content, third-party data providers (e.ge. API's) and user-generated content.

Data Sharing: Generated data may be shared with internal teams, third party suppliers, regulatory authorities.

High Risk

Profiling: Creating profiles based on individuals' data raises privacy concerns. Consideration must be given to the safeguarding of individuals privacy.

Data collection and fairness: Aggregating and analysing personal and sensitive data on a large scale can infringe on privacy. AI systems that learn from biased data may perpetuate or amplify existing biases, leading to unfair treatment. Local Authorities have a duty to adhere to the Public Sector Equality Duty. Confidential and personal data must not be entered into a GenAI tool, as information may enter the public domain.

Inferences about individuals or groups: AI can infer sensitive information from seemingly innocuous data and a consideration will need to be given to privacy rights. For these reasons, AI tools should not be used for decision making and a meaningful review by an officer should be undertaken before making a decision.

Transparency and Accountability: Transparency and accountability are compromised if the user does not clearly state that the output of GenAI has been significantly used in their work. The author must take responsibility for AI generated content, and any content must be reviewed by the author for accuracy and revised/edited where necessary.

Security: Inappropriate access, unauthorised or unlawful processing and undetected security vulnerabilities can be an issue with AI. Security risks should be assessed and documented to ensure the AI tools being used are as safe as possible.

These activities are considered high risk due to the nature of the data involved and their potential impact on privacy and individual rights.

Artificial Intelligence DPIA Last updated: 03 July 2024 **Describe the scope of the processing:** what is the nature of the data, and does it include special category or criminal offence data? How much data will you be collecting and using? How often? How long will you keep it? How many individuals are affected? What geographical area does it cover?

Data Nature: The nature of the data includes text, images, video, audio, and software code. Currently, users will not be allowed to enter personal data into AI tools and applications.

Special category or criminal offence data: The Council staff will not use AI tools to enter personal data and so the scope of the processing will not include special category data or criminal offence data.

Level of data collected and frequency: AI tools and applications are used daily by Council staff. The level of data collected will consist of AI generated content for documents, emails, and presentations. AI generated output will also act a source to explain complex information.

Retention of Data: Interactions with a GenAI tool will be deleted from the interaction's history. Data will be deleted when no longer necessary for the specified purposes. Deletion procedures will follow data retention policies.

Number of individuals affected: All Council staff will be impacted by the use of AI. There should be minimal impact on residents as personal data will not be allowed to be entered into AI tools. The use of GenAI tools will affect how emails, documents and images are constructed.

Individuals affected and geographical area: Council staff who use GenAI will be affected. Residents will not be individually affected as users will not be allowed to enter personal data into AI tools.

Artificial Intelligence DPIA Last updated: 03 July 2024 **Describe the context of the processing:** what is the nature of your relationship with the individuals? How much control will they have? Would they expect you to use their data in this way? Do they include children or other vulnerable groups? Are there prior concerns over this type of processing or security flaws? Is it novel in any way? What is the current state of technology in this area? Are there any current issues of public concern that you should factor in? Are you signed up to any approved code of conduct or certification scheme (once any have been approved)?

Relationship Nature: although no personal data will be entered into AI tools, the Council have a responsibility to adhere to the public sector equality duty. Users of AI tools will have control over what information is entered into a GenAI tool.

Data Control: Individuals will have little control over the council's use of GenAI, however the staff must use GenAI responsibly and ethically.

User expectations: Most individuals understand that as Artificial Intelligence becomes more widely used, the Council will use AI to improve operations, decisions, and services. Council's need to be transparent with residents about their use of GenAI, particularly if used in public facing.

Children's Data and Vulnerable groups: Users will not enter children's data or the information of vulnerable groups into AI tools.

Prior Concerns and Technology: There has been some concern around AI especially regarding the use of personal data, privacy issues, bias and profiling and software security. The recent launch of generative AI tools, such as Chat GPT, Co-pilot and Google Bard, are free and user friendly; and can almost instantly respond to questions and prompts by generating original text, images, data, code and sounds, hence the term "generative AI".

Describe the purposes of the processing: what do you want to achieve? What is the intended effect on individuals? What are the benefits of the processing – for you, and more broadly?

Primary Objective: The primary objective is to use GenAI for work-related purposes for tasks such as generating text or content for reports, emails, presentations, images and customer service communications.

Intended effects on individuals: The use of GenAI will assist users with creating comprehensive and well produced documents, images and reports, that are easy to understand. GenAI also acts as a source of information, which is a useful tool to help expand staff knowledge and skillsets.

Benefits: Improve service delivery, as reports and documents composed within a timely manner. Increased productivity in general tasks e.g. writing emails, summarising content, and producing reports. An additional benefit is that GenAI can be used to explain complex tasks.

Artificial Intelligence DPIA Last updated: 03 July

2024

Step 3: Consultation process

Consider how to consult with relevant stakeholders: describe when and how you will seek individuals' views – or justify why it's not appropriate to do so. Who else do you need to involve within your organisation? Do you need to ask your processors to assist? Do you plan to consult information security experts, or any other experts?

Consultations will take place with Subject Matter Experts (SME's) such as the Data Protection Officer, ICT Manager and Legal.

Step 4: Assess necessity and proportionality

Describe compliance and proportionality measures, in particular: what is your lawful basis for processing? Does the processing actually achieve your purpose? Is there another way to achieve the same outcome? How will you prevent function creep? How will you ensure data quality and data minimisation? What information will you give individuals? How will you help to support their rights? What measures do you take to ensure processors comply? How do you safeguard any international transfers?

Since at this stage of the project no personal data is to be used in connection with AI there is no need to determine a lawful basis for processing.

The Lawful bases for processing are:

Legal obligation: the processing is necessary to comply with the law.

Public task: the processing is necessary to perform a task in the public interest or for official functions. Contract: the processing is necessary for a contract you have with the individual, or because they have asked you to take specific steps before entering into a contract.

Consent: the individual has given clear consent for you to process their personal data for a specific purpose.

Legitimate interests: the processing is necessary for your legitimate interests or the legitimate interests of a third party.

Vital interests: the processing is necessary to protect someone's life.

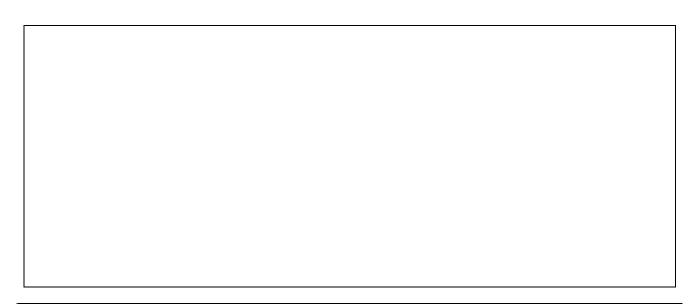
The following categories of personal data are defined as being special category and require identification of an additional lawful basis:

racial or ethnic origin, political opinions, religious or philosophical beliefs, trade union membership,

genetic data, biometric data, sex life or sexual orientation data, health data.

Artificial Intelligence DPIA Last updated: 03 July

2024



Step 5: Identify and assess risks

Describe source of risk and nature of potential impact on individuals. Include associated compliance and corporate risks as necessary.	Likelihood	Severity	Overall
	of harm	of harm	risk
See DP risks to consider template AI Policy.xlsx (sharepoint.com)	Remote,	Minimal,	Low,
	possible or	significant	medium
	probable	or severe	or high

Artificial Intelligence DPIA Last updated: 03 July 2024

Step 6: Identify measures to reduce risk

Identify additional measures you could take to reduce or eliminate risks identified as medium or high risk in step 5

Risk	Options to reduce or eliminate risk	Effect on risk	Residual risk	Measure approved
		Eliminated reduced accepted	Low medium high	Yes/no

Step 7: Sign off and record outcomes

Item	Name/position/date	Notes
Measures approved by:	Sacha Bailey	Integrate actions back into project plan, with date and responsibility for completion
Residual risks approved by:	Sacha Bailey	If accepting any residual high risk, consult the ICO before going ahead

Artificial Intelligence DPIA Last updated: 03 July

2024

DPO advice provided:	By comments in document and discussion	DPO should advise on compliance, step 6 measures and whether processing can proceed			
Summary of DPO advice: DPO advice was not to use AI for personal data as a baseline. This can be reviewed on a case-by-case basis however considerable data protection (and other) work will be needed before any personal data is entered into any AI software tools.					
DPO advice accepted or overruled by:	Accepted by Sacha.	If overruled, you must explain your reasons			
Comments: To be reviewed regularly	y.				
Consultation responses reviewed by:	N/A	If your decision departs from individuals' views, you must explain your reasons			
Comments:					
This DPIA will kept	Project Team, DPO.	The DPO should also review ongoing compliance with DPIA			

Artificial Intelligence DPIA Last updated: 03 July 2024



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H	Α	B	C	D	E
1	Risk	Risk to individual or SBC	Mitigation	Consideration/Evaluation	
		Contravention of services users' rights in relation	Access to the system will be limited to only those	The benefits of storing the information greatly	
	unauthorised persons and	to privacy, or loss, damage, misuse or abuse of	with the need to know.	outweigh the privacy risk with the appropriate	
	used or shared	their personal information	The use of the system will be managed locally	mitigations in place.	
	inappropriately		through relevant training and guidance.		
			Will need organisational measures to ensure only		
2			relevant staff access the data.		
	Third parties use or share	Contravention of clients' rights in relation to	Need a GDPR compliant legal agreement with all		
			3rd parties; details to be determined.		
	due to inappropriate	personal information	SBC will satisfy itself that organisations comply		
	actions or insufficient		with DPA 2018/ GDPR - due diligence		
3	technical and				
3	organisational measures.			Completion of IAR will assist	
	Non compliance with principles of GDPR -			Completion of IAR Will assist	
4					
	Lawfulness	SBC risks fines, compensation and reputational	Determine lawful basis - may need to determine		Legal obligation
		damage.	lawful basis for Special Category data.		Public task
					Contract Consent
_					Legitimate Interest Vital interests
	Fairness and transparency.	An individual's privacy is compromised if they are	PNs. consideration of fairness.	Write PN to cover	vital IIItEl EStS
	i airriess and transparency.	not fully informed.	Consideration to be given to sharing with other	ANTIGE LIA TO COAGL	
6		not rany informed.	organisations.		
Ť	Purpose limitation.	An individual's privacy is compromised if data is	Identify any required further sharing over and		
		shared beyond than just for the stated purpose.	above for stated purpose - eg Will share some		
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	limited informaton with all partners for the		
			purposes of monitoring outcomes/ value for		
7			money / programme evaluation. Safeguarding.		
	Data minimisation.	An individual's privacy is compromised if more	Only collect required personal data. May need to		
		data is collected beyond than required for the	ensure that other organisations only collect		
8		stated purpose	required data.		
	Data is inaccurate at the	An individual's privacy is potentially compromised	Determine how often the data needs to be		
	point of collection/data	if information being sent to the wrong address or	refreshed.		
	entry or subsequently	it could leave the individual vulnerable if their	If relying on accuracy from third parties - need to		
		details are not up to date.	ensure they take accurate info.		
	being out of date		Staff will query any data that appears inaccurate.		
9	C. I	of	B : 6 : 2 : 1 1 2 31		
	Storage limitation.	If a retention period is not established/complied with then information might be used for longer	Review of retention period and compliance with retention period. Can the systems comply? -	Retention periods to be set. Preferable to comply via digital means rather than manual means.	
10		than necessary.	manual or technological?	via digital means rather than manual means.	
	Integrity and confidentiality	An individual's privacy is compromised if systems	Configuration of SBC's systems to		
	(security)	and processes are not adequately protected.	promote and support data integrity.		
	(,	, p	If data is needed on the move then need to		
			consider how to protect that data.		
11			•		
	Accountability	SBC risks fines, compensation and reputational	Contracts/MoUs/SLAs,DSAs to be completed and		
		damage if SBC does not ensure accountability from	signed off by legal.		
12		staff and third parties.			
	Purpose limitation	Function creep over how personal data is	Document each purpose for using personal data at		
		processed is caused by not defining what purpose	each stage of the Al lifecycle, assess whether they	individuals about your purposes from the outset.	
		you will use your Al system. As a consequence,	are compatible with the originally defined purpose,	For example, in a privacy notice.	
12		individuals lose control over how their data is being used.	and schedule reviews to reassess your purposes and whether they remain compatible.		
13	Security	The unauthorised or unlawful processing,	Document and assess the security risks, and the	You must consider the security risks associated	
	Security		appropriate technical and organisational measures	with integrating an Al system with existing	
		data is caused by insecure AI systems. As a	you will use to mitigate or manage those risks.	systems, and document what controls will be put	
		consequence, individuals can suffer from financial	, and the same of	in place as part of the design and build phase. The	
		loss, identity fraud and a loss of trust.		level of risk will likely vary depending on the	
14				context your Al system will be used in.	
	Meaningful human review	Tokenistic human review of outputs by AI systems	Document and assess when you will incorporate	Al should not be used to make automated	
		may inadvertently cause solely automated decision	meaningful human review in the decision pipeline,	decisions. All outputs of GenAI should undergo	
		making with legal or similarly significant effects. As	who will conduct the review, and what additional	human review and any content generated should	
		a consequence, individuals suffer from prohibited	information they will take into consideration when	be amended or changed where appropriate.	
		processing taking place and inaccurate and/or	making the final decision.		
		unfair decisions being made about them, which			
		have legal or similarly significant effects.			
15					

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Corporate Policy and Resources Committee



9 September 2024

Title	Corporate Risk Register (Corporate Risk Management)	
Purpose of the report	To note	
Report Author	Lee O'Neil, Deputy Chief Executive	
Ward(s) Affected	All Wards	
Exempt	No	
Exemption Reason	N/A	
Corporate Priority	Community	
	Addressing Housing Need	
	Resilience	
	Environment	
	Services	
Recommendations Committee is asked to:		
	Consider the significant strategic risks and issues highlighted in this report, ensuring continued wider reporting of the Corporate Risk Register and actions across other Committees.	
Reason for Recommendation	The Corporate Risk Register continues to ensure that the Council's most significant risks in relation to achievement of corporate priorities and objectives are identified, managed, monitored, and reported. Continued visibility and ownership of the risks and issues raised in this report is recommended across the Council due to the significant and wide-reaching implications. This will support improved coordination in implementing risk management strategies.	

1. Summary of the report

What is the situation	Why we want to do something
The Corporate Risk Register continues to ensure that the Council's most significant strategic level risks in relation to achievement of corporate priorities and objectives are regularly identified, managed, monitored, and reported. The current reporting	Exposure to wider externalities and other unprecedented pressures are continuing to present competing levels of crises. The worsening financial and housing crisis across local government continues to have adverse and widereaching effects. Consequently, the Council continues to encounter some

frequency coincides with the Audit Committee cycle and work programme	challenge in the context of delivering corporate priorities. The approaches being taken to proactively manage identified risks and mitigate their impact are referred to in this report and related appendices.
This is what we want to do about it	These are the next steps
Continued relevance of the risks on the register is important, particularly during current times of accelerating levels of crises, often referred to as the poly-crises, and the rapid pace of change. The Corporate Risk Register and related process provides a mechanism for regular review of the register, ensuring it remains current.	The corporate management team and lead Committee hold collective ownership and accountability for ensuring these strategic corporate risks are effectively managed. In doing so they are supported by designated lead officers (at Group Head level) who are responsible for overseeing the day-to-day management of these risks and ensuring future risk management strategies are progressed/implemented.

- 1.1 This report highlights significant strategic risks in delivering the Council's priorities (CARES) and objectives, current strategies to manage risks (defined as current controls and current mitigations) as well as any future strategies to manage associated risks.
- 1.2 Exposure to wider externalities and other pressures are continuing to present competing levels of crises. The worsening financial and housing crisis across the local government sector continues to have adverse effects, impacting communities. Consequently, the Council continues to encounter some challenges in the context of delivering corporate priorities. The approaches being taken to proactively manage identified risks and mitigate their impact are referred to in related appendices to this report.

2. Key issues

- 2.1 The corporate management team and lead Committee hold collective ownership and accountability for ensuring these strategic corporate risks are effectively managed. In doing so, they are supported by designated lead officers (at Group Head level) who are responsible for overseeing the day-to-day management of these risks and ensuring future risk management strategies are progressed/implemented.
- 2.2 The format of the Corporate Risk Register was refreshed and presented for the first time at the last meeting of this Committee following implementation of a new in-house system and central record. The look and feel of the refreshed register have been designed to promote more focused reporting of risk management, incorporating a Corporate Risk Dashboard for system users. There will be further development of the new look register prior to the next Committee to address a number of technical issues for users who have to input data, and more work will be undertaken to remove surplus content and consolidate a number of the subject risk areas where appropriate, which will be discussed with the Chair and Vice-Chair of this Committee.

- 2.3 The revised Corporate Risk Register content is appended to this report and includes the following:
- (a) **Appendix A** Identified risks along with current and future risk management strategies set out in one document, highlighting next steps in managing the risks.
- (b) Within **Appendix A** there is summary information (visually presented) in terms of the direction of travel for each subject risk area regarding any movement of either the RAG rating, risk score or indicative future risk score.
- (c) **Appendix B** sets out the positioning and ranking of current assessed risks relating to each subject risk area, applying the corporate risk scoring matrix. (Risk owners and Lead Officers have had an opportunity to review the proposed positioning of the risks on the matrix).
- 2.4 Since the last meeting of this Committee the register has been updated to reflect any changes in the risks outlined at the time the report was written. The key headlines and updates to report across the broad risk categories on the register emerging from the current review are set out below:

Changes in risk scores

- 2.5 Five risk scores have been adjusted, one upwards and four downwards:
- (a) **6 Climate Change Climate Change threat and impact –** Now Red RAG) (*Previously Amber*) The score has increased from 9 to 12 due to the increasing evidence that climate change is happening, which is likely to have significant impacts on our Borough. As a Council, we are continuing to work towards our own net-zero targets and reviewing and updating our climate change strategy, ensuring this is fully aligned with our Corporate Plan 2024-28. However, whatever positive action we take locally, we cannot escape the growing threat that climate change presents, such as flooding.
- (b) **6 Climate Change Responding and adapting to Climate Change –**Now Amber RAG (*Previously Red*) The risk score has been reduced from 12 to 8 in view of work which has been progressed building on the Greener Futures climate adaptation strategy and incorporating actions into our climate change strategy.
- (c) **6 Climate Change Integration into decision making** Now Amber RAG (*Previously Red*) The risk score has been reduced from 12 to 6 in view of the Council achieving the bronze level on the carbon literacy hierarchy. This score has scope to reduce further when the Council achieves the silver level.
- (d) **2 Economy Cost of doing business crisis** Still Amber RAG the risk score has been reduced from 9 to 6 to reflect the Council securing funding for climate change audits and consultancy support for businesses, plus progress with the specified mitigating actions (including the Council completing our work on the Town Centres Strategy for 2023).
- (e) 4 Financial Pressures Cost of Living Crisis and increased demand on Council services Now Amber RAG (*Previously Red*) The risk score has been reduced from 12 to 9 to reflect the Council's use of Local Authority Housing Fund (LAHF) funding to purchase Temporary Accommodation, which will be transferred to the Council's Housing Company (Knowle Green Estates Ltd.). This will save the Council around £3m per annum compared to the alternative of placing in private

B&B, significantly mitigating the housing pressures on the Council's Revenue Budget.

Other key updates

- 2.6 Other risk scores within the register remain the same as previously reported, with continuing key underlying themes around financial risk due to:
 - Ongoing funding challenges for local authorities,
 - Increased demands on services, particularly in the area of housing,
 - Risks associated with managing the accumulated capital costs of £10-15m arising from the suspension of direct delivery of the Council's Housing Development programme and the significant annual holding costs for Council-owned development sites, and
 - Continuing high cost of debt, despite recent reductions in inflation.
- (a) Under 1a Housing Development and Targets ('Alternative development delivery options' and 'Timelines for delivery') Both remain RED RAG Following discussions between Members and officers a new Member-driven delivery strategy is in development together with a prioritisation list for development sites.
- (b) The Risk description and control/mitigating actions for 1a Housing - Local Plan Still RED RAG have been refreshed to reflect the updated Strategic Flood Risk Assessment and recent interactions with the Environment Agency (EA) over their concerns around flooding issues and the soundness of the Local Plan unless further changes were made. Although the EA believe these issues can be overcome and addressed and there is an on-going dialogue between Spelthorne and the EA, there is a risk that if the matter is unresolved, the number and deliverability of some site allocations may be at risk. This could potentially impact on the ability to deliver the required 5- and 10-year housing land supply (when combined with removing the green belt sites that the Council no longer wishes to pursue - agreed by E&S committee on 29 February 2024). A decision is still awaited from the Planning Inspector on whether the Council can go back to Examination or not (once he has received the EA's comments on the revised SFRA modelling). **NB.** A report is being considered by CPRC on 8 July 2024 on whether to recommend further Main Modifications to the Local Plan be agreed by Council on 18 July 2024 to address the EA's final comments which were received on 20 June and 1 July. Members will be updated verbally on that Committee decision.
- (c) Risk Category **1b Housing provision and addressing need** Still RED RAG An update has been provided under mitigating actions to outline work undertaken to explore strategies for helping to address the provision of affordable housing.
- (d) DLUHC's announcement (on 8 May 2024) of a Best Value Inspection (BVI) of Spelthorne has been referenced under Risk category 3 Financial Resilience and Commercial Assets Commercial Investment Portfolio Still Amber RAG The Council is actively and openly engaging with the BVI process, which will review risk mitigation arrangements around this authority's level of borrowing and reliance on investment assets income. Although their inspection was due to be completed by August 2024 there is a risk that this may now take longer, due to the recent

announcement of the General Election delaying the appointment two of the BVI team's Assistant Inspectors.

(e) The BVI has also been referenced in 4 – Financial Resilience and Supporting Communities – Financial Pressures – Increased Costs & Restricted Borrowing Levels Both remain Amber RAG. The additional budgetary challenges ahead particularly from 2026/27 continue to be highlighted in the register. A medium-term financial strategy is in place to assist in managing and alleviating risks relating to financial pressures and Zero-Based Budgeting (ZBB) will be implemented as part of the 2025/26 budget process. Progress in achieving targets in delivering the cashable efficiency savings programme will be reported on a quarterly basis. The Council's financial reserves strategy and forecast is subject to periodical review, benchmarking analysis and reporting.

3. Options analysis and proposal

- 3.1 The revised register and related appendices are an accurate reflection of the high-level significant risks affecting this authority, based on consultation with managers and assessment of risk and controls in operation.
- 3.2 **Option 1** To consider the contents of the Corporate Risk Register including any new or expanded risk categories, any risk categories that can be consolidated or removed, residual risks highlighted, current risk management strategies (current control actions, current mitigating actions) and future risk management strategies. (preferred option); or
- 3.3 **Option 2** To recommend amendments to the Corporate Risk Register for consideration by the Corporate Risk Management Group.

4. Financial management comments

4.1 As previously reported, there are major financial implications arising from several corporate risk categories on the register. This is explained further at para 2.6, above.

5. Risk management comments

5.1 The Council's corporate and strategic risks impacting the effective achievement of corporate priorities, represent the most significant risks facing the authority. The register contains nine broad strategic risk categories, comprising specific risk subject areas that align to the broader category. Risk descriptions and consequences are identified and articulated, as well as the current controls and current mitigation measures in place to manage these risks. Current controls are those actions intended to reduce the likelihood of occurrence of the risk event, whilst current mitigations are those actions intended to reduce the impact of a risk event should it occur. Taken together, current controls and current mitigating actions represent current risk management strategies. Future risk management strategies are also included in the register documentation.

6. Procurement comments

6.1 Any procurement considerations relating to the risk categories on the register should be identified by the respective Risk Owners and lead officers and are likely to form part of separate reporting/communications.

7. Legal comments

7.1 Some corporate risks facing the Council as identified on the register are driven or influenced by statutory requirements. For example, at risk category 8 - Equalities, Diversity and Inclusion refers to the Equality Act 2010.

8. Other considerations

- 8.1 Whilst not currently referred to as a specific risk category on the Corporate risk register, the challenges facing the external audit sector have continued to present risks across the local government sector in terms of significant ongoing delays and backlogs in external audit assurance provision relating to prior year accounts, and the subsequent limitations regarding audit coverage and opinions. The external audit review process relating to 2023/24 for Spelthorne has however commenced.
- 8.2 It should be noted that there could be further developments under any of the risk categories between the report being drafted and this being reported to the Committee. Any significant changes would therefore be reported verbally at the Committee as necessary.

9. Equality and Diversity

9.1 The Corporate Risk Register incorporates Equality, Diversity and Inclusion as a specific strategic risk category and sets out current controls and current mitigation measures in place, as well as future risk management strategies. There are no further areas of progress to report as part of the June review of the risk register.

10. Sustainability/Climate Change Implications

10.1 There are none separate to those in the revised Corporate Risk Register, and some updates have been made under the broad risk category 6 as part of the June review of the register.

11. Timetable for implementation

11.1 Future risk management strategies show lead Council officers responsible for progressing actions, together with target timescales for implementation. The register content is reviewed and updated three times a year in consultation with the corporate Management Team, Group Heads and managers. It is coordinated, analysed, and reported by the Deputy Chief Executive, which includes identifying new risk descriptions, high level review of relevance of control and mitigation actions being reported in context of risk area, and proposing new risk management strategies in consultation with managers where deemed appropriate.

12. Contact

- 12.1 Lee O'Neil Deputy Chief Executive (I.o'neil@spelthorne.gov.uk)
- 12.2 Please also refer to contact names provided for Risk owners/accountable officers as well as lead Officers who hold responsibility for implementing systems of internal control and mitigating actions to manage and alleviate the risks identified against each broad risk category and risk subject area.

Bac	kground	papers:
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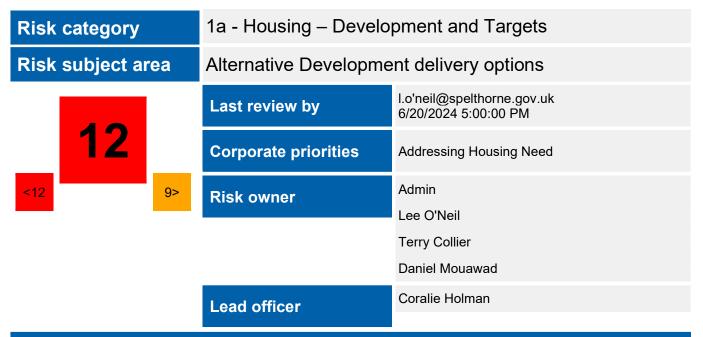
There are none.

Appendices:

Appendix A - Corporate Risk Register – this includes related narrative content as well as (i) level of assessed risk i.e., Red/Amber/Green - RAG status of each risk category (ii) Numerical Risk score and Direction of Travel.

Appendix B –Risk scoring matrix summary – level of assessed risks in the register.





Risk description

• In identifying, as part of the new Delivery Strategy, alternative Development Delivery Options for Council Owned Development Sites, there are new risks to assess to determine whether such arrangements (for example Joint Ventures) represent financially viable solutions in the long term and that they do not accelerate the Council's financial risk exposure to an unacceptable level, consequently presenting further uncertainty and strain on the Council's financial sustainability. Updated 14/6/24

Current control actions

These are specific actions to reduce the <u>likelihood</u> of a risk event or occurrence

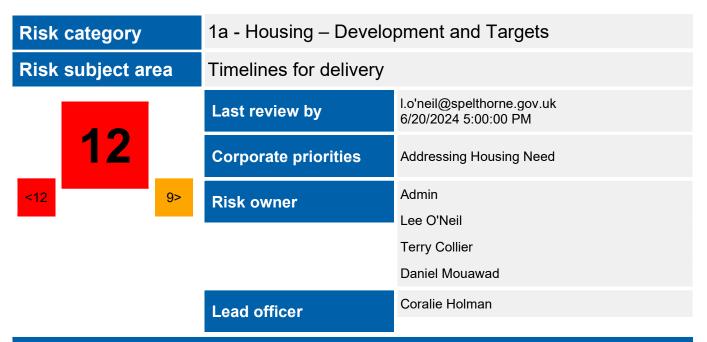
- Governance and reporting arrangements.
- Professional advice, expertise and input from officers across the Council, to guide and support on the implications of any proposed routes put forward.
- Scrutinty of decisions is embedded within the Committee system of governance, and a 'call in' procedure can be invoked if required.

Current mitigating actions

These are specific actions to reduce the impact of a risk event should it occur

 Progressing new Member driven strategy in consultation with residents for delivering housing outcomes across the sites currently owned by the Council.

Future	actions Type	Timeline	Description	Status	Comments
•	Mitigation	April 2024	Identification and rigorous assessment of alternative Development Delivery Options for Council Owned Development Sites, to ensure they represent financially viable and sustainable solutions in delivering development targets.	In Progress	



Risk description

• Further to the Council's decision to suspend direct delivery of the Housing development programme from mid-September 2023, this will further impact timelines for delivery of housing schemes and development targets (both affordable and general housing).

Current control actions

These are specific actions to reduce the likelihood of a risk event or occurrence

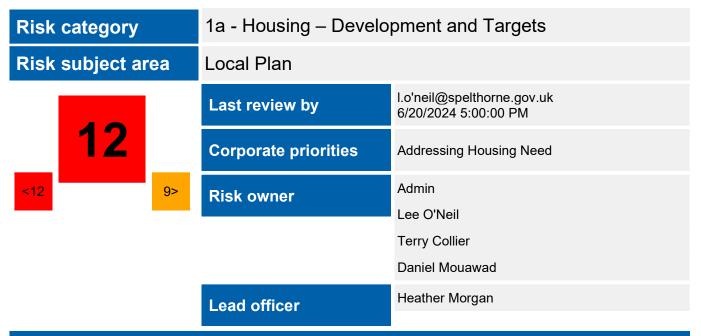
Residual risk that may have to be accepted given the risk event occurrence and impact.

Current mitigating actions

These are specific actions to reduce the impact of a risk event should it occur

Residual risk that may have to be accepted given the risk event occurrence and impact.

Future	actions Type	Timeline	Description	Status	Comments
•	Mitigation	September 2024	Once strategy routes have been confirmed, monitoring mechanisms to be pursued of revised timelines for delivery of targets Reviewed 14/6/24	Outstanding	



Risk description

- Any further delays in the examination and adoption of the Local Plan are likely to continue to impact on the ability to bring forward the appropriate quantum of housing development.
- If the Local Plan process is not subject to robust challenge, this may not provide adequate opportunity to shape and finalise a plan at key stages to ensure it meets the (a) optimal interests of Spelthorne (b) all regulatory, legislative and professional requirements.
- Due to further pausing of the Local Plan Examination Hearings until Spring 2024, as a result of the decisions made at the extraordinary E&S committee meeting on 29 February 2024, a number of specific risks and challenges include: (i) additional pressure on SBC Local Plan to meet the housing need of other boroughs (ii) a lack of certainty around Housing Delivery (iii) legal challenge (iv) prospect of unsuitable developments (v) financial impact to the Council from delays in adoption of the plan (vi) adverse publicity and reputational damage
- Increased possibility of central government intervention to facilitate progression of the plan if the Council does not take active steps to move forward at an appropriate pace. This could have significant implications in terms of the sovereignty of decision making by the Council.
- On 2 May 2024, the EA advised they had some key concerns around flooding issues, and the soundness of
 the Local Plan unless further changes were made. However the EA believe these issues can be overcome
 and addressed. There is an on-going dialogue between SBC and the EA. There is a risk that if the matter is
 unresolved, the number and deliverability of a number site allocations may be at risk. This could
 potentially impact on the ability to deliver the required 5 and 10 year housing land supply (when
 combined with removing the green belt sites that the Council no longer wishes to pursue agreed by E&S
 committee on 29 February 2024)

Current control actions

These are specific actions to reduce the <u>likelihood</u> of a risk event or occurrence

- Impact assessment of the revised NPPF on the Local Plan submitted for Examination (on the basis of the current draft NPPF), with options around possible next steps.
- Planning regulatory framework

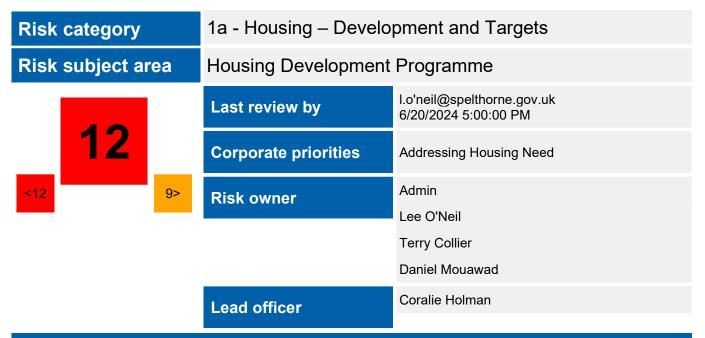
- Planning Committee, Officer presentations/professional advice and Member decision making
- Local Plan inspectorate and independent examination/assessment. Once the views of the EA have been received on the revised SFRA and the Councils proposed amendments to site allocations (removals, moving back later in the plan period, development subject to the implementation of the River Thames scheme) these will be provided to the Planning Inspector for him to each a view on whether the Council is able to re-start the Examination process or not
- As a result of the Ministerial Direction (September 2023), monthly progress meetings
 continue to be held between senior officers from DLUHC and the Council. This ensures
 that all sides are aware of progress on key milestones. Announcement of general election
 for 4 July may curtail this activity in the short term
- Strategic flood risk assessment (SFRA) as part of Local Plan process, informing decision
 making. A revised SFRA based on up to date EA modelling for the Thames and the River
 Ash has been completed and sent to the EA on 20 March 2024. The EA responded on 2
 May and asked for further clarification on a number of matters (largely around site
 allocations and matters of technical detail). Further information will be provided to the EA by
 early June, with a final response from the EA expected towards the end of June
- Planning policies and guidelines
- Future review of the Strategic Flood Risk Assessment (SFRA) in light of the River Thames Scheme modelling as required.

Current mitigating actions

- Strategic flood risk assessment (SFRA) as part of Local Plan process, informing decision making. A
 revised SFRA based on up to date EA modelling for the Thames and the River Ash has been completed
 and was sent to the EA on 20 March 2024. The EA responded on 2 May and asked for further
 clarification on a number of matters (largely around site allocations and matters of technical detail).
 Further information will be provided to the EA by early June, with a final response from the EA expected
 towards the end of June.
- Impact assessment of the revised NPPF on the Local Plan submitted for Examination (on the basis of the current draft NPPF), with options around possible next steps.
- Future review of the Strategic Flood Risk Assessment (SFRA) in light of the River Thames Scheme modelling as required

Future	actions Type	Timeline	Description	Status	Comments
•	Control	TBD	Preparation and adoption of New Local Plan to meet future need and strengthen affordable Housing Policy	In Progress	Awaiting decision of Planning Inspector on whether the Council can go back to Examination on not (once he has received the EA's comments on revised SFRA modelling)
•	Mitigation	TBD	Preparation and adoption of	In Progress	See action on Control

			New Local Plan to meet future need and strengthen affordable Housing Policy		section
•	Mitigation	Dec 2024	All schemes progressed on Council owned land considered against the flood risk to ensure appropriate mitigation is included within the scheme design.	In Progress	flood risk mitigation will be integral to all decisions by councillors on joint ventures/partnerships on sites within Staines-upon- Thames



Risk description

• A number of factors have continued to very significantly affect the financial viability of each project (as previously reported) leading to rising overall costs, and risk of adverse financial position of the Council. In responding to this threat, the Council decided to suspend direct delivery of the Housing development programme from mid-October 2023. Options are being explored which will determine the extent to which accumulated capitalised costs of £10m to £15M will need to be charged to Revenue. In addition, holding costs of £1.6m per annum relating to the housing delivery schemes are continuing to be incurred until outcomes are delivered on the sites. This continues to have a significant financial impact on the Council's budgetary position.

Updated 26/6/24

Current control actions

These are specific actions to reduce the <u>likelihood</u> of a risk event or occurrence

- Governance and reporting arrangements. Examples include progress reporting of Property Development projects to officer and Member groups.
- · Established policies and framework

Current mitigating actions

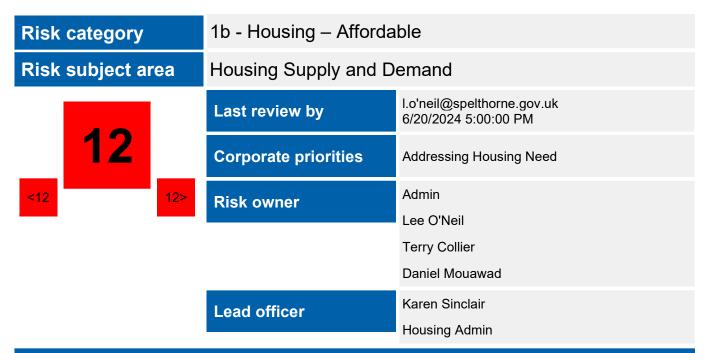
- Progressing new Member driven strategy in consultation with residents for delivering housing outcomes across the sites currently owned by the Council.
- Reserves strategy. Application of earmarked financial reserves to the Council's budget.
- Assessment of options incorporating mitigation of holding costs on development sites.

Future actions				
Туре	Timeline	Description	Status	Comments

Mitigation . Finalisation and implementations Outstanding

of Member driven strategy for delivering housing outcomes across sites owned by the

Council



Risk description

- Lack of affordable housing supply increases homelessness with increased demand for temporary or social housing.
 - The demand for temporary housing increased significantly over the last year and is expected to increase further. The cost of temporary accommodation sourced on the private market, grows as the demand increases. At present the average annual cost of a placement in temporary accommodation is £20,000 per annum. The increased demand is caused by the shrinking private rented sector, affordability of rent and the wider cost of living crisis.
 - Long term prospect for increase in supply of housing appears bleak due to lack of interest from RPs to take s.106 units, the Council suspending its development and wider viability challenges for developers.
- Increased rate of determination of asylum seekers claims is resulting in more residents at the Asylum
 Seekers initial accommodation hotel in the Borough presenting to the Council seeking housing support.
- Geopolitical factors continue to present increased demand in supporting refugee communities and consequently managing the provision of suitable and secure housing.
- Housing provision (types of units) does not meet local resident needs or address client special needs for accommodation. Any delay in adopting the Local Plan does not assist in progressing a wide spread of units for differing needs. If fundamental housing needs are not met / maintained this may have a negative impact on the health and wellbeing of individuals / families.
- If information relating to housing need becomes out of date or is significantly inaccurate this could have implications for the effectiveness and implementation of housing and homelessness strategies
- This is an external pressure based on asylum seekers coming to the UK
- Cost of living crisis, shrinking private rented sector, insufficient number of affordable housing, migration refugees and Asylum seekers.

Current control actions

These are specific actions to reduce the likelihood of a risk event or occurrence

- The review process for S106 agreements with Developers aims to capture additional affordable housing.
- Quarterly Strategic Action Plan monitoring and review relating to Housing and

Homelessness Strategies. Member approved tenancy strategy.

- More robust eligibility criteria now applied in determining applicants for the Social Housing register, to reflect allocation policy.
- Homelessness Reduction Act incorporates proactive and preventative measures to support those at higher risk of homelessness
- Collaborative working with Registered Social Landlords and Partners to pursue delivery of affordable housing need and manage pipleline of units.

Current mitigating actions

- Council is lobbying for additional funding support in recognition of the resourcing and financial impact of more asylum seekers presenting in need of housing support.
- Spelthorne participates in the Local Authority Housing Fund (LAHF) capital funding programme (Rounds 1, 2 and 3) to acquire properties to house homeless refugees, as well as delivery of temporary accommodation. Spelthorne successfully delivered in the first 2 rounds of the LAHF programme and secured funding for the extension of Rounds 1 and 2, to deliver further 52 units (50 of which are temporary accommodation). In addition, Spelthorne was allocated further funding for a minimum of 8 units in Round 3 and applied for additional allocation of funding. The delivery of both the extension to Round 1 and 2 as well as Round 3 programmes is progressing well, with all purchases scheduled to complete this summer.
- Applying Home Office funding and implementing wider schemes to provide additional support to refugees.

Future	actions Type	Timeline	Description	Status	Comments
•	Mitigation		Targeted exercise to identify potential tenancy fraud , with a view to freeing up social housing	In Progress	
•	Mitigation		Acquisition of properties to support refugees forms an important strategy that the Council is pursuing. (Partly funded from the LAHF grant rounds 1 & 2).	In Progress	

Risk category		1b - Housing – Affordable		
Risk subject area		Housing provision and addressing need		
4.0		Last review by	I.o'neil@spelthorne.gov.uk 6/20/2024 5:00:00 PM	
12		Corporate priorities	Addressing Housing Need	
<12	9>	Risk owner	Admin Lee O'Neil	
			Terry Collier	
			Daniel Mouawad	
		Lead officer	Karen Sinclair Housing Admin	

Risk description

- Housing provision (types of units) does not meet local resident needs or address client special needs for
 accommodation. Any delay in adopting the Local Plan does not assist in progressing a wide spread of
 units for differing needs. If fundamental housing needs are not met / maintained this may have a negative
 impact on the health and wellbeing of individuals / families.
- If information relating to housing need becomes out of date or is significantly inaccurate this could have implications for the effectiveness and implementation of housing and homelessness strategies

Current control actions

These are specific actions to reduce the <u>likelihood</u> of a risk event or occurrence

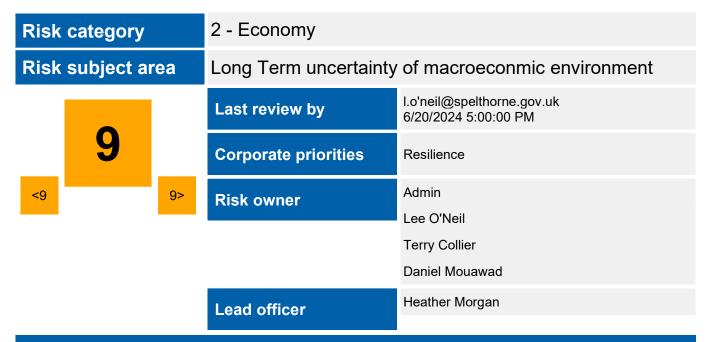
- Collaborative working with Registered Social Landlords and Partners to pursue delivery of affordable housing need and manage pipeline of units.
- The review process for S106 agreements with Developers aims to capture additional affordable housing.
- Quarterly Strategic Action Plan monitoring and review relating to Housing and Homelessness Strategies. Member approved tenancy strategy.
- More robust eligibility criteria now applied in determining applicants for the Social Housing register, to reflect allocation policy.

Current mitigating actions

These are specific actions to reduce the impact of a risk event should it occur

Administration and Group Leaders had a productive session with Professor Morphet who generated a
number of suggestions as to strategies which could be explored to help address provision of affordable
housing. Many of the suggestions have already been explored/considered but all the suggestion are
being evaluated

Future actions					
Туре	Timeline	Description	Status	Comments	



Risk description

Whilst Council actions aim to support businesses and the local economy, these actions alone can only
have a limited impact due to the overarching effects and long-term uncertainty of the macroeconomic
environment, market volatility and geopolitical factors over which the Council has incredibly little
influence.

Current control actions

These are specific actions to reduce the <u>likelihood</u> of a risk event or occurrence

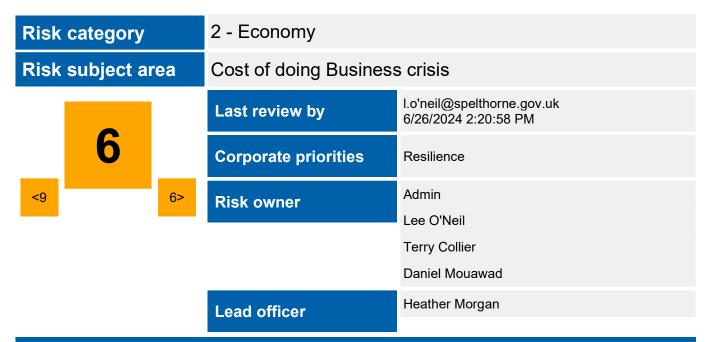
- The Business, Infrastructure and Growth (BIG) Committee provides a mechanism for the Council's Economic Prosperity strategy to be periodically refreshed and reported. The new committee gives the opportunity to ensure economic development considerations are integral to investment, development and place shaping decisions
- An Economic Prosperity Strategy has been developed (2023 2028) which addresses the key actions which face the borough. It incorporates a detailed strategy action plan detailing performance management measures in anticipating outcomes. An internal review is being undertaken (Spring 2024) to determine if the strategy is still fit for purpose or needs refining it will consider skills/employment, our hub and incubator, inward investment and whether more business engagement is required at a strategic level. A report will go to BIG committee in autumn 2024.

Current mitigating actions

These are specific actions to reduce the impact of a risk event should it occur

Whilst Council actions aim to support businesses and the local economy, these actions alone can only
have a limited impact due to the overarching effects and long-term uncertainty of wider externalities.

Future actions					
Туре	Timeline	Description	Status	Comments	



Risk description

• The potential for increased level of business failures amidst the growing 'Cost of doing business crisis' has led to closure of some retail and business units across the borough as a result of wider economic instability (inflationary pressures and increase in borrowing) and the need to pass on increased costs to the consumer. This impacts the economic prosperity of the borough and affects collections rates for business rate income, with reduced levels impacting finances and services available.

Current control actions

These are specific actions to reduce the likelihood of a risk event or occurrence

- Government assisted Energy Bills Support Scheme (EBSS) to support increased energy costs / bills.
- Monthly monitoring of Collection fund Business Rates and Council Tax collection rates.
 Regular reporting of these to Corporate Debt Group and as part of KPI's to Councillors
- Shared Prosperity Fund Investment Plan to support economic regeneration. From a
 business perspective the Council secured funding for (1) climate change audits (2)
 consultancy support to ensure businesses can be sustained (3) funding for employment
 and skills hub (termed youth hub at point of bid submission)

Current mitigating actions

- Approved Town Centres Strategy for 2023 set out key actions for smaller shopping areas and parades.
 These have been implemented and provided targeted support and interventions, with timescales and measures of success identified. The work of this strategy has now been completed
- Local mitigating measures taken by the Economic Development team (to influence areas where a degree
 of local control can be applied). These include several measures to strengthen the resilience of local
 businesses in the face of future challenges e.g. website design and increasing social media presence,
 energy efficiency measures, business networking and business to business support

Future actions					
Туре	Timeline	Description	Status	Comments	

Risk category			3 - Financial Resilience and Commercial Assets		
Risk subject area		rea	Commercial investment portfolio		
			Last review by	I.o'neil@spelthorne.gov.uk 6/20/2024 5:00:00 PM	
	9		Corporate priorities	Resilience	
<9		9>	Risk owner	Admin	
				Lee O'Neil	
				Terry Collier	
				Daniel Mouawad	
			Lead officer	Coralie Holman	

Risk description

- Evolving externalities arising since the aftermath of the pandemic now compounded by the Cost-of-Living
 crisis and inflation, both continue to increase the Council's exposure to financial risk, with possible
 implications for the investment portfolio, including loss of anticipated rental income and increased costs
 from vacant space within the commercial assets. This may impact on the financial position, and our ability
 to deliver discretionary services, leading in the worst-case scenario to the Council becoming financially
 unsustainable with associated reputational damage.
- If key commercial asset leases are not maintained or renewed this may have implications for maintaining flow of rental income. Where asset holdings are aligned to a specific sector or location this could be impacted by wider externality factors and potentially present limitations in deriving optimal value

Current control actions

These are specific actions to reduce the <u>likelihood</u> of a risk event or occurrence

- Overarching Asset Management Strategy & Asset Management Plan
- Individual Business Plans for all assets, with a summary portfolio level AIS focused on the coming 12 month period
- Capital Strategy includes key performance indicators (being developed further) with a
 particular focus on the investment portfolio. The investment portfolio has it's own bespoke
 KPIs and Risk Register.
- Performance management measures developing KPIs which are reviewed annually and benchmarked against external, regional property indicators i.e., vacancy rates, market rentals, occupier demand.
- Governance reporting Investment performance reported regularly to Councillors

Current mitigating actions

These are specific actions to reduce the impact of a risk event should it occur

Sinking fund reserves strategy to support periods of tenancy voids and offset dips in rental income.

Monitoring of contributions and overall amount of sinking fund balance held.

- Ten-year worst and expected case sinking fund scenario projections are reviewed fortnightly and will be shortly extended to a 20-year time frame.
- Periodical financial health check of tenants to support accurate forecasts
- Ongoing management of voids with a view to reducing the portfolio void rate. Assets team proactively
 working to fill voids quickly using external lettings agents, understanding market demand and the size of
 accommodation needed.
- SBC has participated in a review of capital risk mitigation with DLUHC and Chartered Institute of Public Finance and Accountancy (CIPFA) and is in the process of taking on board any improvement suggestions. On 8th May DLUHC announced a Best Value Inspection process to review how the Council mitigates risk.
 Updated 14/6/24
- Proactive monitoring of key lease renewals to secure ongoing rental income, or pursue options for alternative use. Assets team engage with tenants ahead of lease ends/breaks coming up Updated 14/6/24
- Public Interest Report Action Plan implemented. Review against PIR Action Plan coming to July Audit Committee.
 Updated 14/6/24
- Invite external consultants with specialist expertise to critique approaches and share any learning points.
 For example JLL's report to Development Sub-Committee in February 20024 and March 2024 Audit Committee.
 Updated 14/6/24

Future	actions Type	Timeline	Description	Status	Comments
•	Mitigation	Ongoing	To explore and assess opportunities for further diversification of the Council's asset holdings	In Progress	
•	Mitigation	End of August 2024	The Council will actively and openly engage with the Best Value Inspection team to assist in an independent review of risk management and governance.	In Progress	

Risk category			4 - Financial Resilence and Supporting Communities		
Risk subject area		ea	Financial Pressures - increased costs		
			Last review by	I.o'neil@spelthorne.gov.uk 6/26/2024 2:39:39 PM	
	9		Corporate priorities	Resilience	
<9		9>	Risk owner	Admin	
				Lee O'Neil	
				Terry Collier	
				Daniel Mouawad	
			Lead officer	Terry Collier	

Risk description

Significantly increased financial pressures faced by the Council, similar to other councils arising from the
recent inflationary pressures on fuel, gas and electricity, staff pay pressures, significantly increased PWLB
loan rates presenting higher borrowing costs, managing accumulated capitalized costs and annual holding
costs relating to housing delivery schemes, and other external factors are collectively causing a significant
increase in revenue costs and capital expenditure. Equally the housing crisis is increasing the need to
spend on temporary accommodation to support residents

Potential risk as housing and cost of living crises continue to impact on households more of them will struggle to pay council tax bills

Current control actions

These are specific actions to reduce the likelihood of a risk event or occurrence

- Financial impact assessment modelling undertaken as proactive measure.
- Annual budget process incorporates review and scrutiny at several stages.

Under Committee system process has been made more transparent

For 2025-26 Budget process we will be implementing Zero Based Budgeting Updated 14/6/24

 All Councillor Budget Briefings, undertaken 3 times a year setting out financial risks in context of budgetary position, informing budgetary process.

Current mitigating actions

- Inflationary pressure contingency reserve to assist with any anticpated budget deficit.
- Earmarked revenue reserves with forecast for the next four years. Financial Reserves strategy subject to regular review, with annual review and approval of the Reserves Strategy by Corporate Policy and Resources Committeee

- Monitoring levels of reserves used at SBC and key financial performance indicators. Benchmarking and analysis of other Surrey Boroughs and districts use of reserves. Also benchmarking through LG Improve Updated 14/6/24
- Medium term financial strategy providing a framework for managing financial resources, in a planned and pro-active way. Enables measures to be implemented which may take time to deliver results ahead of when required. For example the Council is expecting additional pressures in 2026-27 if a Fair Funding Review and Business Rates reset happens then.
- Budget put forward for making efficiency savings over the next 4 years to further safeguard the authority.
 New targets have been incorporated into the 2024-25 Budget. Progress against savings targets will be reported on a quarterly basis to MATplus and councillors

Future	actions				
	Туре	Timeline	Description	Status	Comments
•	Mitigation	September 2024	SBC has participated in a review of capital risk mitigation with DLUHC and Chartered Institute of Public Finance and Accountancy (CIPFA) and is in the process of taking on board any improvement suggestions. DLUHC has notified the Council that it has commissioned a Best Value Inspection to be undertaken by end of August 2024. The Council is positively engaging with the Best Value Inspection Process. Updated 14/6/24	In Progress	The Council will positively engage with the Best Value Inspection process and address any recommendations.
•	Mitigation		Progressing medium term financial strategy and efficiency savings plan.	In Progress	
•	Mitigation		Monitoring and periodically reporting on outcomes of 4 year efficiency savings plan	In Progress	

Risk category			4 - Financial Resilence and Supporting Communities		
Risk subject area		rea	Restricted borrowing levels		
			Last review by	I.o'neil@spelthorne.gov.uk 6/26/2024 2:55:55 PM	
	9		Corporate priorities Resilience		
<9		9>	Risk owner	Admin	
				Lee O'Neil	
				Terry Collier	
				Daniel Mouawad	
			Lead officer	Paul Taylor	

Risk description

As the Council's borrowing levels have necessarily become restricted in the context of wider financial and
externality risk, this could impact how the Council responds to unexpected events or factors presenting
uncertainty and therefore its financial resilience. Moving forwards it is exploring options both for
generating capital receipts and drawing down some of its medium term financial investments which will
reduce need for future borrowing.

Whilst the Best Value Inspection process continues the Council remains able to borrow from the Public Works Loan Board.

Updated 14/6/24

Current control actions

These are specific actions to reduce the likelihood of a risk event or occurrence

Revised Treasury Management Strategy approved with amendments to the prudential indicators

Current mitigating actions

These are specific actions to reduce the impact of a risk event should it occur

 Participated in a Capital Assurance review with DLUHC and Chartered Institute of Public Finance and Accountancy (CIPFA) and in the process of taking on board any improvement suggestions. Coinciding with the publication of the final Best Value Guidance, DLUHC notified the Council of a Best Value Inspection process to be completed by end of August 2024. This will review risk mitigation arrangements around level of borrowing and reliance on investment assets income.

Updated 14/6/24

 Participated in Surrey wide financial resilience review with commissioning of independent consultants to consider financial metrics as part of this assessment

Future actions				
Туре	Timeline	Description	Status	Comments

Any outcomes or further learning In Progress Mitigation

arising from the Surrey wide financial review will continue to

be considered.

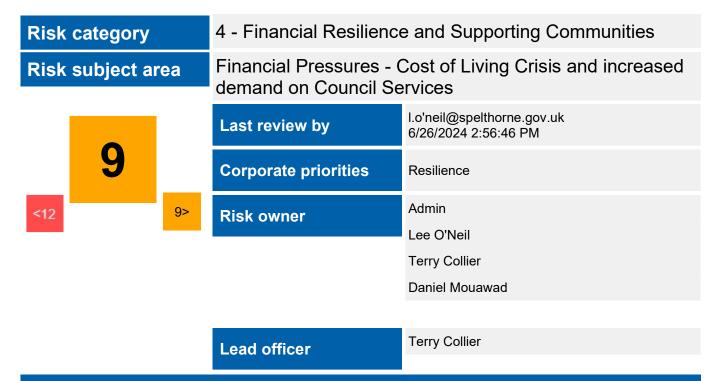
End of Council will positively engage In Progress Control August

2024

with the Best Value Inspection process and will address any

recommendations which emerge.

Updated 14/6/24



Risk description

Combined with reduced fee income and potential for lower collection rates of Business Rates and Council
Tax (exacerbated further by the continued Cost-of-Living crisis) this could have an impact on the Council's
ability to deliver services as well as creating greater demands on community services, leading to a negative
impact on the Borough's residents and communities (economic, social, physical and mental wellbeing).
This coincides with increased service demands, leading to further growth bids for resourcing which are not
financially sustainable or affordable unless these can be offset by savings. Ongoing financial pressures, in
worst case scenario, could lead to the Council becoming financially unsustainable

Current control actions

These are specific actions to reduce the likelihood of a risk event or occurrence

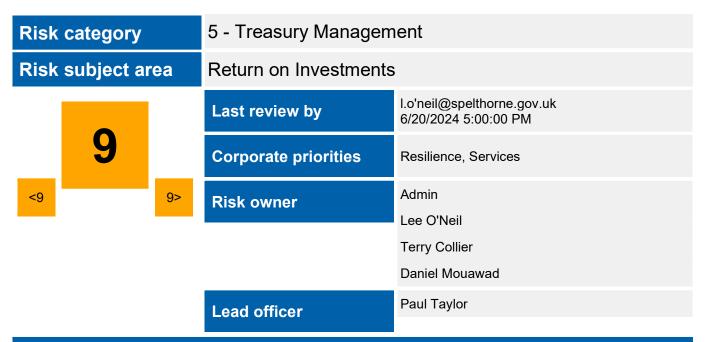
- Annual budget process incorporates Officer and Member review and scrutiny at several stages with measures to support production of balanced budget. Service planning process integrates with annual budget process.
- Medium term financial strategy providing a framework for managing financial resources.
- All Councillor Budget Briefings, undertaken 3 times a year setting out financial risks in context of budgetary position, informing budgetary process.

Current mitigating actions

- Budget put forward for making efficiency savings over the next 4 years to further safeguard the authority.
 Progress against this target is currently being re-assessed, and additional measures put in place to maintain clear focus on cashable savings.
- Cashable savings working group set up to target efficiencies and savings.
- Procurement Projects Board set up to ensure focus on delivering value for money from procurement.

Use of Local Authority Housing Fund is enabling purchase of approximately 60 Temporary
Accommodation with near 50% grant funding and transferring the units to the Council's Housing
Company. Having direct control of such units will save the Council approximately £3m per annum
compared to the alternative of placing in private bed and breakfast. This is significantly mitigating the
housing pressures on the Council's Revenue Budget.

Future	actions Type	Timeline	Description	Status	Comments
•	Mitigation		Progress against cashable savings will be incorporated into the quarterly budget monitoring reports.	In Progress	



Risk description

• If the Council receives a reduced return on long term investments and/or investments become insecure in the current / future economic climate, then this will have an adverse impact on the Council's financial position, weakening financial resilience. Currently interest rates are relatively high which has boosted returns, but it is expected that the Bank of England will start to reduce base rate later in 2024 proably in June or Augus, when this happens rates we can achieve are likely to start to reduce.

A risk of missing opportunity to lock in good return rates in investments such as supranational bonds. However, need to be weighed up against need to maximise ability to internally borrow and reduce need to externally borrow.

Updated 12/6/24

• Risk of not aligning investments with the Council's Environmental, Social and Governance (ESG) Objectives

Current control actions

These are specific actions to reduce the likelihood of a risk event or occurrence

- Council's investments are managed internally in consultation with specialist advisors Arlingclose.
- Investments with approved institutions as per policy and strategy
- Aim to select counter parties of the highest credit quality. Credit ratings monitored. Credit Default Swaps (SDS) are monitored
- Approved Treasury Management Strategy for 2023-24. February 2024 Council has
 approved Strategy for 2024-25. Officers are in ongoing discussions with our Treasury
 management advisers and will be bringing forwards options for evolving the strategy which
 could involve drawing down medium term financial investments, thereby reducing the need
 for future borrowing, and or fixing some funds in supranational bonds (such as European
 Investment Bank) delivering good fixed rate interest returns

Officers in discussion with Treasury Management advisers who will be setting out options for councillors to evaluate in early autumn.

Updated 12/6/24

- Application of professional (CIPFA) Code of Practice and Prudential and Treasury Management Codes
- Performance measurement and outturn reporting, as well as Investment Benchmarking
- Regular engagement with the Council's specialist advisors at Officer and Member level to enhance knowledge, subsequently informing decisions.
- Arlingclose to provide training session for councillors

Current mitigating actions

These are specific actions to reduce the impact of a risk event should it occur

By investing in a balanced mix of unit funds linked to assets, bonds and equities this is intended to spread
the risk and minimize the impact of occurrence of any adverse investment returns.

Future actions				
Туре	Timeline	Description	Status	Comments

Risk category			5 - Treasury Management		
Risk subject area		rea	Borrowing		
			Last review by	I.o'neil@spelthorne.gov.uk 6/20/2024 5:00:00 PM	
	9		Corporate priorities	Resilience, Services	
<9		9>	Risk owner	Admin	
				Lee O'Neil	
				Terry Collier	
				Daniel Mouawad	
			Lead officer	Paul Taylor	

Risk description

- Significant rises in interest rates and increased cost of borrowing / loans influence the Council's treasury activities. This also presents positive opportunities in enabling great returns to be earned on the Council's surplus cash supporting the Revenue Budget.
- Risk that Council fixes borrowing required for existing capital programme too early and locks into a higher cost of borrowing.
 12/6/24

Current control actions

These are specific actions to reduce the <u>likelihood</u> of a risk event or occurrence

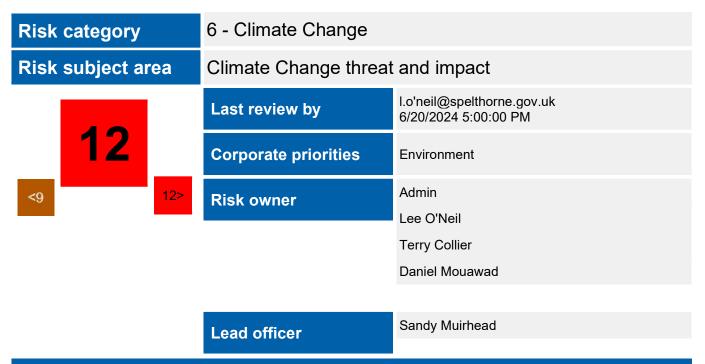
- Approved Treasury Management Strategy for 2023-24.
- Application of professional (CIPFA) Code of Practice and Prudential and Treasury Management Codes
- Regular engagement with the Council's specialist advisors at Officer and Member level to enhance knowledge, subsequently informing decisions.

Current mitigating actions

- Ongoing review and assessment of options with Treasury Management advisors regarding the Council's borrowing strategy in the context of interest rates rises and volatility.
 - Officers discussing options with TM advisers, options could include reducing medium term pools to facilitate short term internal borrowing to reduce need for external borrowing. 12/6/24
- Fixed interest rate on most debt and for investment assets an interest equalization reserve is in place.

Future actions					
Туре	Timeline	Description	Status	Comments	

• Control Jan 2024 Arlingclose to provide training Outstanding session for councillors.



Risk description

• Climate change represents a significant global threat driving social and economic disruption with far ranging consequences for socioeconomic stability. Climate change and extreme weather events impact health and safety, food systems, supply chains & procurement, economic productivity, and losses. Due to climate change, there is a specific risk to the Borough of Spelthorne in terms of more extreme heat and increased flooding, besides the more global threats such as severe storms (threat to loss of life and limb) impacting locally. As climate change is happening updated the RAG status to 12 as the changing climate will have impacts on the Borough.

Current control actions

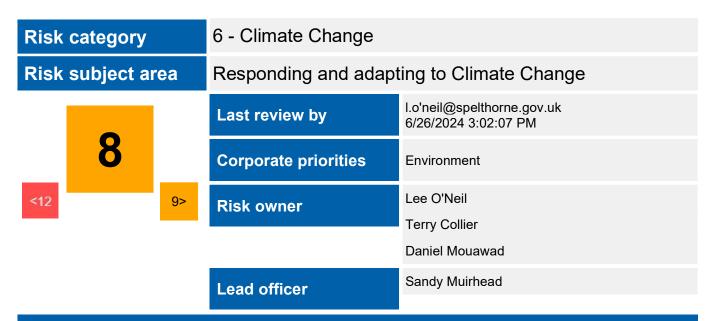
These are specific actions to reduce the likelihood of a risk event or occurrence

- Environment and Sustainability Committee developed an action plan to move the Council towards net zero carbon emissions, aiming to get to Net Zero for Scope 1 and 2 emissions by 2030. The strategy is currently being updated along with a clear action tracker which will go to Committee in September/October 2024
- Environment and Sustainability Committee will continue to explore ways to meet a carbon neutral target, and to promote climate change as an issue that needs to permeate all Council areas to ensure SBC reduce their carbon footprint and adapt to climate change.
- Surrey County Council have developed a strategy on Climate Change referred to as
 Greener Futures Delivery Plan which the Environment and Sustainability Committee have
 supported. Linked Spelthorne's Climate Change strategy where appropriate to Greener
 Futures Delivery Plan.
- Collaborative measures to support a coordinated approach to strategy implementation.
- Continuing to roll out Carbon Literacy training days and participating staff have committed
 to a range of carbon saving pledges. Member Induction training of June 2023 incorporated
 this area. Reached bronze level in the carbon literacy hierarchy and aiming for silver

Current mitigating actions

- Funding resources secured to support strategy implementation and are being allocated and targeted to reduce the carbon footprint of the Council to help ensure SBC are net zero by 2030. Seeking alternative funding to continue to develop schemes to meet net zero targets.
- The corporate plan has key actions on climate change and is supported by the climate change strategy and associated actions which require services to address the net zero targets the Council has set.

Future	actions Type	Timeline	Description	Status	Comments
•	Control		Within the legal constraints to implement the proposed supplementary planning guidance (SPD) to assist in future properties being better adapted to both heat and cold. However, SPD moving beyond guidance to having more weight in the planning process is dependent on implementation of the Local Plan.	Outstanding	The guidance is helpful in demonstrating what can be done to improve the resilience of properties to climate change
•	Mitigation	2022 to 2028	Reviewing and updating climate change strategy and ensuring fully aligned with corporate plan actions but includes mitigation options for Council assets, enhancement of biodiversity and adaptation.	In Progress	



Risk description

• If the Council is not pursuing measures or seeking positive opportunities to mitigate and adapt to climate change, it could result in criticism / bad press / public demonstration and additional organisational pressures may result in a loss of focus around climate change and green initiatives. A lack of preparedness for the impacts of climate change may lead to Council Services no longer being sustainable or in a suitable position to operate in the future. The last 8 years have been the world's hottest and in the last summer there were 72,000 excess deaths in Europe due to the extreme heat. The UK is equally likely to see weather extremes going forward impacting on the economy and actions required by the Council e.g in times of severe flooding seriously draining the Council's resources.

Current control actions

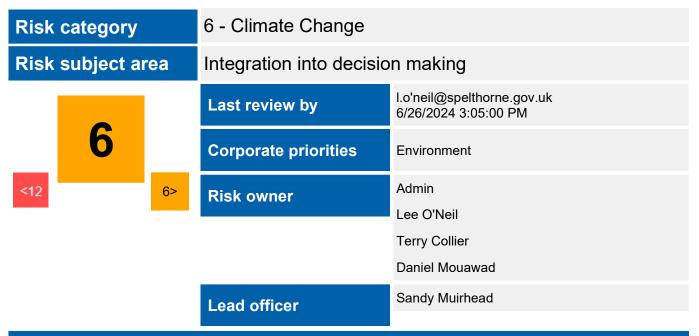
These are specific actions to reduce the likelihood of a risk event or occurrence

- Environment and Sustainability Committee developed an action plan to move the Council towards net zero carbon emissions, aiming to get to Net Zero for Scope 1 and 2 emissions by 2030.
- Environment and Sustainability Committee will continue to explore ways to meet a carbon neutral target, and to promote climate change as an issue that needs to permeate all Council areas to ensure SBC reduce their carbon footprint and adapt to climate change.
- Surrey County Council have developed a strategy on Climate Change referred to as Greener Futures Delivery Plan which the Environment and Sustainability Committee have supported. Linked Spelthorne's Climate Change strategy where appropriate to Greener Futures Delivery Plan.
- Collaborative measures to support a coordinated approach to strategy implementation.
- Continuing to roll out Carbon Literacy training days and participating staff have committed to a range of carbon saving pledges. Member Induction training of June 2023 incorporated this area.
- Carbon Footprint section on Service Plans which provides an opportunity for departments
 to support the Council's commitment to reducing carbon emissions and explain how they
 intend to adapt elements of their service delivery to achieve this.

Current mitigating actions

- Funding resources secured to support strategy implementation and are being allocated and targeted to reduce the carbon footprint of the Council to help ensure SBC are net zero by 2030
- Seeking further funding for all projects from external sources e.g seeking grants to plant mini-forests, grants for insulation in homes in the Borough. All such actions contribute to reducing the carbon footprint of the Borough as a whole

Future	actions	Theodha	Description	Chatra	0
	Туре	Timeline	Description	Status	Comments
•	Control	August 2024	Cllrs were given training to raise awareness and enhance understanding of Climate Change issues across the Council. Cllrs have recently agreed that encouragement needs to be given for Cllrs that have not completed the training to do so. Relevant information to be given to Group Leaders	In Progress	
•	Mitigation	December 2024 but will ongoing	Training is underway to raise awareness and enhance understanding of Climate Change issues across the Council (staff and Councillors).	In Progress	
•	Control	December 2024	To build on Greener Futures climate adaptation strategy and incorporate actions into our climate change strategy.	In Progress	



Risk description

• Where integration into wider Council decision-making is not evident this reduces the effectiveness of holistic approaches in delivering Spelthorne's strategy

Current control actions

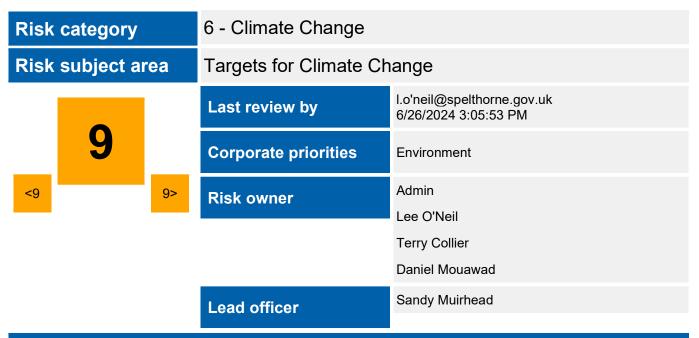
These are specific actions to reduce the likelihood of a risk event or occurrence

- All Committee reports include a section on Sustainability and Climate Change considerations which should be reflected upon by report authors to identify both positive and adverse impact of proposals being put forward by Officers requiring a Member decision.
- Through carbon literacy training of staff and the climate change and sustainability officers
 working with services across the Council, climate change is becoming embedded in service
 delivery.

Current mitigating actions

- Through Carbon literacy training in the organisation achieved bronze level and by autumn 2024 should have achieved silver.
- Through ongoing monitoring of climate change strategy and corporate plan actions can ensure climate change mitigation and adaptation is incorporated into day to day Council projects/activities.

Future actions Type	Timeline	Description	Status	Comments
 Mitigation 	December 2024	Mandatory Carbon literacy training programme underway across the Council	In Progress	



Risk description

 Inadequate mechanisms for monitoring and reporting on status provides limited insight regarding keeping on track in pursuing net zero carbon emissions and wider government reporting requirements.

Current control actions

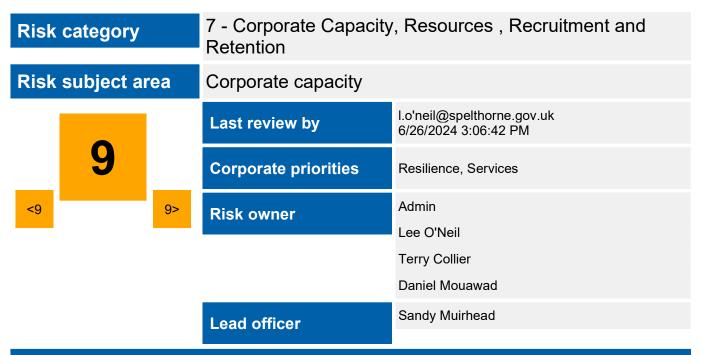
These are specific actions to reduce the likelihood of a risk event or occurrence

- A Climate Change Working group made up of a cross party group of elected Members to focus on monitoring of actions towards carbon neutrality and initial assessment of ideas.
- Officer updates to Members on the progress of the Climate Change Action Plan.
- Annual Reporting of Carbon Emissions to Surrey County Council
- · Quarterly KPI reporting

Current mitigating actions

- Benchmarking and/or analysis of comparative energy savings achieved across Surrey Districts and boroughs
- Ensure delivery of corporate plan actions to assist in mitigating climate change and reducing the Council's carbon emissions

Future a	actions Type	Timeline	Description	Status	Comments
•	Control	March 2025	Environmental Social Governance (ESG) assessment underway to develop future strategies for reporting requirements on climate change	In Progress	



Risk description

Overstretched capacity could lead to increased staff fatigue / burnout / sickness levels arising. This may
impact further on employee stress levels and mental / physical wellbeing, which may also lead to
reductions in expected service delivery.

Current control actions

These are specific actions to reduce the <u>likelihood</u> of a risk event or occurrence

- Management to address workload issues across teams, with continued prioritisation of tasks
- Corporate performance management systems operating across various levels, intended to promote golden thread and support delivery of corporate priorities and objectives.
- Annual Service Planning should refer to capacity pressures being experienced/foreseen by Service Managers/Group Heads (under risks section), so that any remedial action can be proposed and discussed
- Collaborative Working Group promoting partnerships and alternative service models with a view to supporting organisational resilience measures

Current mitigating actions

- Various support systems operating in promoting and supporting staff wellbeing
- Corporate performance management systems operating across various levels, intended to promote golden thread and support delivery of corporate priorities and objectives.
- Management and HR monitoring of sickness absence levels related to stress or overstretched capacity provides corporate insight that could indicate any further remedial action required

- Participated in an LGA review of 2022 which raised findings regarding working Culture
- Corporate Establishment Review undertaken with some further actions identified/ pursued. This also overlaps with the other risks in this category relating to recruitment and retention

Future	actions Type	Timeline	Description	Status	Comments
	Турс	Tittletitle	Bescription	Status	Comments
٠	Control	Ongoing	Demand Management and developing approaches to measure and monitor demand levels across the Council but need to recognise that demand management is not always easy due to for example extra people presenting as homeless putting more demand on housing staff or extra Government requirements e.g productivity plans	Outstanding	All managers try to provide some balance in terms of staff workload but there often demand factors which arise from external sources and may be difficult to predict

Risk category			7 - Corporate Capacity, Resources , Recruitment and Retention		
Risk subject area		ea	Recruitment and retention		
			Last review by	I.o'neil@spelthorne.gov.uk 6/26/2024 3:07:20 PM	
	8		Corporate priorities	Community, Addressing Housing Need, Resilience, Environment, Services	
<8		9>	Risk owner	Admin	
				Lee O'Neil	
				Terry Collier	
				Daniel Mouawad	
			Lead officer	Sandy Muirhead	

Risk description

- Unsuccessful recruitment and ongoing unfilled vacancies in a challenging and competitive labour market leads to reduced availability of technical skills and relevant expertise is spread more thinly across Services.
 Staff shortages further exacerbate workload pressures across teams. The consequences of this risk are set out earlier under corporate capacity.
- Ineffective or inappropriate recruitment exacerbated by the skill shortages within the local government
 market could result in appointments that fail to effectively meet business need leading to reduced service
 quality and/or periods of ongoing vacancies.

Current control actions

These are specific actions to reduce the <u>likelihood</u> of a risk event or occurrence

- Several measures have been underway for some time and previously reported. These
 relate to HR policies, financial enhancements for hard to fill posts, development and
 upskilling opportunities, schemes to support staff wellbeing, hybrid working patterns and
 felxible working arrangements to attract and incentivise staff to modern working practices,
 staff pay reviews, HR professional networking forums with a view to applying best practice
 learnt.
- Staff and member feedback including commissioniong annual surveys to ascertain key concerns, issues and promote continuous improvement measures

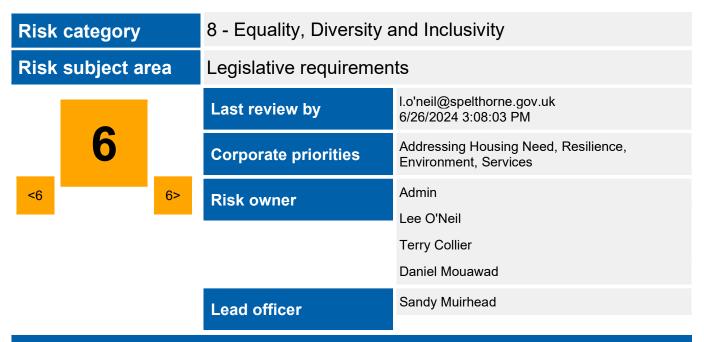
Current mitigating actions

These are specific actions to reduce the impact of a risk event should it occur

 Where recruitment into posts is not possible appointed interims or agency staff to ensure continuity in the services and enable continued delivery of the service concerned.

Future a	actions Type	Timeline	Description	Status	Comments
•	Mitigation	Ongoing	To continue to advertise in all service relevant journals to	In Progress	

			ensure maximise opportunities for those seeking roles to see them.		
•	Mitigation	Ongoing	Continue to explore new and innovative recruitment and retention strategies in a competitive market. This includes workplace flexibility	In Progress	
•	Mitigation	Ongoing	Continue to draw optimal value from all relevant hubs of expertise including externally conducted research in continuing to facilitate and promote a holistic approach to responding to recruitment and retention challenges and future-proofing the Council's workforce.	In Progress	Recruitment team and officers are looking at al options for advertising roles but also including opportunities to appoint apprentices and train from within



Risk description

If there is a failure to effectively adhere to the Equality Act (2010), this could lead to workplace practices
and delivery of services that fail to incorporate necessary principles, standards and requirements in
promoting equal opportunities, diversity and inclusivity. This may increase risks of discriminatory practices
and consequentially, the Council could be subject to complaints or even claims resulting in reputational
damage.

Current control actions

These are specific actions to reduce the likelihood of a risk event or occurrence

- Training mechanisms to raise awareness and understanding such as the online Workrite module.
- All Committee reports include a section on Equality, Diversity and Inclusivity considerations
 to ensure this area is embedded into Council decision making. It should be carefully
 reflected upon by report authors to identify any implications and whether there is any
 specific impact for proposals being put forward requiring a Member decision.

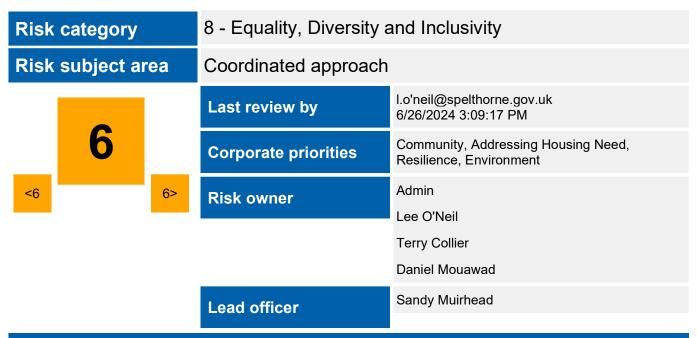
Current mitigating actions

These are specific actions to reduce the impact of a risk event should it occur

• Equality Impact Assessments are completed as a requirement on initiation of new projects and strategies.

Future	actions Type	Timeline	Description	Status	Comments
•	Control	March 2025	This action is subject to resource allocation. Assign a lead Officer to support production of an Equality, Diversity, and Inclusivity Strategy for the Council. This will provide a more robust structured approach in delivering and embedding essential, principles, standards, and requirements in	In Progress	Due to constrained resources a long lead time is required

promoting equal opportunities, diversity, and inclusivity. To develop further internal activities and strategy/policy development an officer has been assigned to undertake this task in human resources.



Risk description

If there is insufficient resource, skills or expertise to develop, promote and support implementation of E, D
 & I standards, progress in driving change and positive impact through a structured and coordinated approach may be limited.

Current control actions

These are specific actions to reduce the likelihood of a risk event or occurrence

- Communications and engagement with staff, Members and the public to recognize and celebrate diversity
- Champions (Staff reps) to explore further positive approaches relating to E, D & I.
 Inclusivity Working Group meets regularly
- Corporate Values (PROVIDE) are incorporated into the Council's equality and diversity objectives together with an internal equality and diversity policy.
- An Equality, Diversity and Inclusivity 'Statement of Intent' document has been reported.
- Internal and external websites have been updated with Equality and Diversity policy and statement published.

Current mitigating actions

- Participated in Race Equality Week (Feb 2024) and promoted important messages to all staff
- Ensure "celebrate" key events for example PRIDE month and ensure raised at staff meetings (including relevant presentations on relevant subjects) and flag raised along with further communications.

Future actions					
Туре	Timeline	Description	Status	Comments	

Control

December 2024 (This action is subject to resource allocation). Assign a lead Officer to support production of an Equality, Diversity, and Inclusivity Strategy for the Council. This will provide a more robust structured approach in delivering and embedding essential, principles, standards, and requirements in promoting equal opportunities, diversity,

and inclusivity.

In Progress

Risk category			9 - Working arrangements across LG tiers		
Risk subject area		rea	Change Management		
			Last review by	I.o'neil@spelthorne.gov.uk 6/20/2024 5:00:00 PM	
	9		Corporate priorities	Community, Addressing Housing Need, Resilience, Environment, Services	
<9		9>	Risk owner	Admin	
				Lee O'Neil	
				Terry Collier	
				Daniel Mouawad	
			Lead officer	Heather Morgan	

Risk description

- If there is a lack of clarity or unified understanding around the wide-reaching implications of a County Deal this could make the task of planning, managing, communicating and implementing change challenging.
- Need to consider how to prioritise work on the County Deal/possible collaborative working opportunities
 alongside need to deliver efficiency savings for the MTFS to ensure the organisation is very clear on
 focusing on where most benefits can be obtained

Current control actions

These are specific actions to reduce the <u>likelihood</u> of a risk event or occurrence

- Ensure the appropriate level of resource is put in place and time is freed up from other
 parts of the organisation involved in the change management process if no additional
 financial or staff resources are available (this will require decision on what else not to
 do/deliver in another way on a temporary basis/apply a risk based approach to work)
- Ensure there is capacity and appropriately skilled staff are available, or skills are
 developed, to work effectively where the strategy of engagement and collaborative working
 has been agreed to ensure that we are equal partners on any joint service delivery

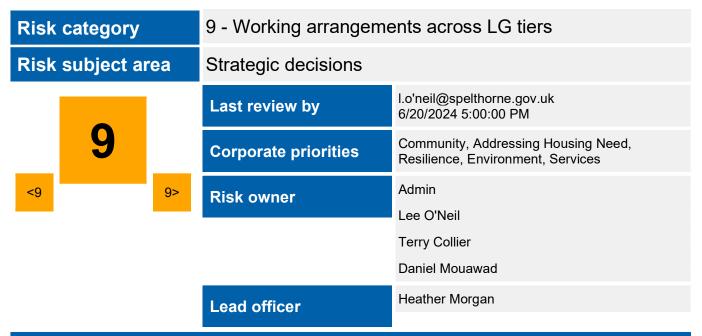
Current mitigating actions

These are specific actions to reduce the impact of a risk event should it occur

To ensure that any decisions made on engagement/joint service delivery/moving services up to County
meets our priorities they need to align with the Corporate Plan 2024 - 2028, our values and priorities

Future	actions Type	Timeline	Description	Status	Comments
•	Mitigation	July 2024	Planning for potential change and ascertaining transitional and future arrangements for service delivery, decision making and strategic direction.	In Progress	work has bene undertaken to look at a number of areas identified within the KPMG report from a few years ago which identified a number of opportunities

for closer collaboration to deliver savings, joined up services, or greater resilience. These include parking services, building control, waste and recycling. Initial options analysis has been undertaken at officer level for consideration at the Collaborative Working Task Group



Risk description

• The current governance structure at Surrey presents limited opportunities for Spelthorne to influence future shaping and direction within the wider Surrey landscape. This could lead to strategic decisions being made that may not be in the best interests of Spelthorne's residents and local communities. Surrey are not currently looking to change the governance structure (May 2024)

Current control actions

These are specific actions to reduce the likelihood of a risk event or occurrence

- Look to influence the governance structure of the Growth Board by increasing Local Authority representation (currently one Leader and one Chief Executive) to sit at the decision making table, and ensure that our views are clearly understood by those represented and clearly relayed (via our Leader and Chief Executive)
- Look to influence the governance and representation at the Surrey Business Leadership
 Forum to ensure that our business voice is heard on future decision making around the
 economy (and the functions which Surrey will take over from the Enterprise M3 Local
 Economic Partnership)
- The Council needs to have a clear view on its priorities for collaboration (or not) so that business cases can be developed to help inform future service delivery and the resources which are required to deliver. This can then feed into the medium term financial strategy
- Ensure that there is early and wide engagement with all councillors in the autumn 2024 so
 there is a clear view from them in terms of 'red lines' e.g. what the Council needs to deliver
 locally and we do not engage with Surrey on, where we can work to deliver improved
 outcomes for our communities

Current mitigating actions

These are specific actions to reduce the impact of a risk event should it occur

 Leader and Chief Executive to actively engage with adjoining authorities to fully understand common approaches to levels of engagement with Surrey, and opportunities for sharign resources

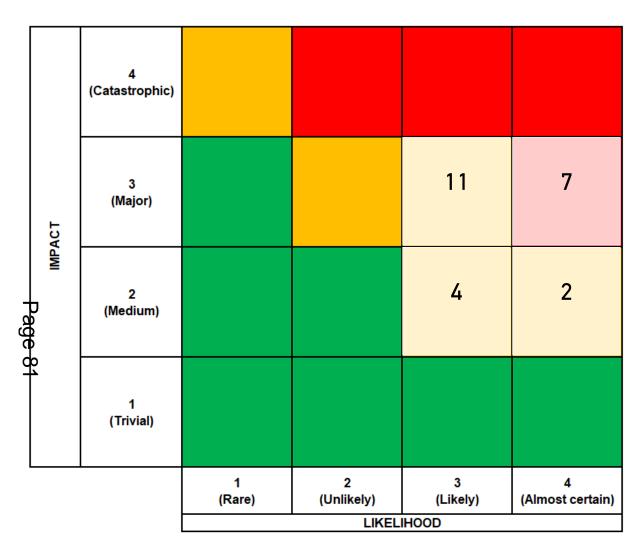
Future actions					
Туре	Timeline	Description	Status	Comments	

•	Mitigation	July 2024	Planning for potential change and ascertaining transitional and future arrangements for service delivery, decision making and strategic direction.	In Progress	Leader is in active discussion with Leaders at nearby Councils where there could be collaboration opportunities - this will set the strategic direction of travel (May 2024)
•	Control	June 2024	Develop a terms of reference and set aside resources for a specific councillor/officer working group to work together to spearhead the Councils approach and response to the County Deal	In Progress	Collaborative Working Task Group is being refreshed (senior cllrs and officers). Officer leads working on individual areas are working with colleagues in other D&B's

Risk Scoring Matrix (Plotted March 2024 for current RAG rating and current risk score in consultation with Officers)

This is the matrix that forms part of the risk management policy. We currently <u>assess the level</u> of each risk category by plotting them on this matrix to provide a traffic light RAG rating. We also determine a numerical risk score by multiplying likelihood and impact scores. Please also refer to the next page for further detail on the approach and criteria applied.

When assessing the Council's risks in terms of likelihood and impact, we take into account the national and global picture for wider externalities such as the macroeconomic environment and geopolitical factors. Spelthorne's operations remain influenced by these external challenges and pressures, as is the case for other Councils. Due to these externalities, there are many activities that the Council cannot directly control/mitigate, or influence and continued recognition is important. Red risks require prompt, planned management action Amber risks require planned management action Green risks are accepted risks. RC = Risk category on the detailed register e.g., RC2 = Risk Category 2 – Economy. This is also referred to on the matrix for ease of reference.



The numbers in the risk matrix above represent the total number of risk items within that level of risk. Click on the number for details of which risks are affected.

1a - Housing – Development and Targets
43 Alternative Development delivery options
44 Timelines for delivery
45 Local Plan
52 Housing Development Programme
1b - Housing – Affordable
48 Housing Supply and Demand
78 Housing provision and addressing need
2 - Economy
49 Long Term uncertainty of macroeconmic environment
50 Cost of doing Business crisis
3 - Financial Resilience and Commercial Assets
51 Commercial investment portfolio
4 - Financial Resilence and Supporting Communities
53 Financial Pressures - increased costs
58 Restricted borrowing levels
61 Financial Pressures - Cost of Living Crisis and increased demand on Council Services
5 - Treasury Management
74 Return on Investments
75 Borrowing
6 - Climate Change
62 Climate Change threat and impact
63 Responding and adapting to Climate Change
64 Integration into decision making
65 Targets for Climate Change
7 - Corporate Capacity, Resources , Recruitment and Retention
66 Corporate capacity
67 Recruitment and retention

How risks are scored:

We assess and score risks, with their <u>current controls and current mitigations</u> in place, for likelihood and impact as shown below:

Score	Impact	Likelihood (over 4 years or timescale deemed appropriate)
1	Trivial	Rare (once)
2	Medium	Unlikely (a few times / less than annual)
3	Major	Likely (several times / more than annual
4	Catastrophic	Almost certain (many times a year)

Impact can be measured in many ways and will be specific to what you are assessing, but the most common are on objectives, finance, and reputation. We then plot the risk on the risk matrix model shown on the prior page to provide a RAG rating, to determine and prioritise the most significant risks for action. The risk action plan (refer to separate document) sets out how the authority is working towards further addressing and mitigating the risks.

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