

RISK MANAGEMENT STRATEGY 2020/21

1. Purpose

The purpose of this strategy is to: -

- Demonstrate how the Risk Management policy is to be implemented through Newcastle-under-Lyme Borough Council's commitment to risk management;
- Describe the objectives of risk management and provide a framework for embedding risk management further across the organisation with defined roles and responsibilities and a structured process. This will then ensure that opportunities are maximised and risks minimised; and
- Enable the council to develop risk management further through its effective use in its management and decision making processes.

2. Objectives of the Risk Management Strategy

The objectives of the strategy are:-

- To clearly identify the roles and responsibilities of people at all levels and ensure that all parties understand how they should contribute to effective risk management;
- To ensure a consistent process for identifying, evaluating, controlling, reviewing, reporting and communicating risks across the council is implemented, understood and embraced by all staff and members;
- To embed risk management into the ethos, culture, policies and practices of the council;
- To ensure that risk management is a key and effective contributor to the Annual Governance Statement; and
- To manage risk in accordance with recognised best practice through guidance provided by the Association of Local Authority Risk Managers (ALARM) & CIPFA (together with other relevant bodies)

3. Achievement of objectives

3.1 To clearly identify the roles and responsibilities of people at all levels and ensure that all parties understand that they should contribute to effective risk management.

Responsibility for risk management runs throughout the council and involves elected Members, senior officers and all other employees (see Appendix A). Clear identification of roles and responsibilities will ensure that risk management is embedded in all policy making, decision making, policy approval (strategic) processes and service delivery (operational) processes, as well as providing sufficient resources to both implement this strategy and thus ensuring systems are sustainable.

The roles and responsibilities are outlined at appendix A.

3.2 To ensure the implementation of a consistent process for the identifying, evaluating, controlling, reviewing, reporting and communicating of risks across the council that is understood and embraced by all key stakeholders

To assist with the approach to risk management and to ensure consistency across the council, a guidance document (appendix B) on the council's risk management process has been devised and developed for use by relevant individuals, services and organisations.

By effectively managing risks and opportunities the council will be in a stronger position to deliver its: -

- Corporate Priorities and Objectives;
- Services to the public;
- Partnership working agenda;
- Best value/value for money procedures and processes; and
- Identified outcomes

It will also inform the business processes of the council including: -

- Strategic/corporate planning;
- Financial planning;
- Service planning;
- Policy making and policy reviews;
- Performance management framework;
- Project management processes and frameworks;
- Partnership working;
- Internal controls and internal audit; and
- Business continuity and emergency planning arrangements

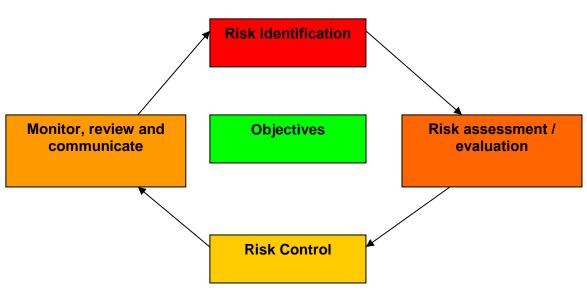
With responsibility for achieving objectives sits identifying risks, assessing them, developing controls and warning mechanisms, reviewing and reporting on progress by key individuals within the organisation.

Some objectives, however, are reliant on external organisations with which the council works e.g. key partners and contractors. Working with external organisations could affect the achievement of objectives and this also must be taken into account when delivering the key elements of this strategy.

The strategic risk champion and other nominated risk champions have responsibilities including the support, challenge and recording of risks within their directorates or service areas. They will assist in the compiling of risk registers, whilst ensuring that the risk management strategy is adhered to as far as is possible. Officers who are involved in specific projects or operational activities will be responsible for identifying, assessing, developing, reviewing and reporting of risks. This will enable constructive discussions of the identification of risks, further actions and controls for the profiles to be undertaken on an ongoing basis.

The management of risk is an important part of the corporate planning and policy making/decision making processes and also in the key areas of project and change management.

Below is a summary of the council's risk management process. For an indepth explanation, please refer to appendix B.



Summary Guide

3.2.1 Objectives

Any organisation is primarily concerned with the achievement of objectives. You need to know what you are trying to achieve before you can start to think about the risks that could have an impact on your success.

The more clearly objectives are defined, the more it will help you consider those risks that could actually impact on your objectives. When setting objectives remember to make them **S**pecific, **M**easurable, **A**greed, **R**ealistic and **T**ime bound (SMART).

At strategic level - the Council has four Corporate Priorities to which strategic risks are linked.

At operational level - each service has a number of business objectives contained within each service and financial plan to which operational risks are linked.

At project level - the relevant project brief or project initiation document details the aims and objectives of the project.

At partnership level - the partnership agreement or other formally agreed arrangements will detail the aims and objectives of the partnership.

3.2.2 Risk identification

What could go wrong?	Use available documents e.g. Council Plan, Service Plan, appraisals etc to establish what is planned and start to identify what risks could occur as a result of these plans
Ensure risks are structured – what are the key elements to each risk?	E.g. if we don't review and manage our budgets, is there a risk we could overspend? What things are we looking at in terms of a risk like this?
What type of risk is it?	Strategic, Operational, Project
What category is it?	e.g. political, e-Government/ICT, regulatory, financial/fraud, opportunities, reputation, management, assets, new partnership/project, customer/client/citizen Environmental (see Appendix B(i))

At strategic level, Executive Directors identify strategic and cross-cutting risks through facilitated awareness sessions. The risks identified are:

- Those that could significantly impact on the achievement of the Council's overall priorities;
- Those that are recorded in the Corporate Risk Register and individual Directorate Operational Risk Registers; and
- Those that can be used to inform policy decisions.

At operational level – Heads of Service and Business Managers identify operational risks which may prevent them from achieving business objectives identified in their service plans, as well as any measures and actions to manage these risks. The risks identified are: -

- Those that could significantly impact on the achievement of the Business objectives;
- Those that are recorded in each Directorate's Operational Risk Register; and
- Those that can be used to inform meetings/actions between Business Managers and Heads of Service, and completion of the day to day services.

At project level - Project Managers will identify the risks that could impact on the successful delivery of the project. The risks identified are: -

- Those that could significantly impact on the achievement of the project;
- Those that are recorded in the Project Risk Register (whether on the corporate GRACE system or the Project Plan risk register);
- Those that can be used to inform both strategic and operational risk identification

At partnership level - the Council has developed a working agreement to instigate the Lead Partner risk management framework. This will deliver

- A framework for all staff involved in considering new partnership workings.
- Assist members and officers wishing to review existing arrangements.

3.2.3 Risk assessment/Evaluation

In assessing and evaluating the risks identified, you need to ask a number of fundamental questions. From this, you will get a risk 'score' (or rating). This 'score'/rating will determine your future actions.

What would be the impact on the council if the risk actually happened?

How likely is it to happen?

Based on the answers above, plot the rating on the table opposite

The bold line on the matrix is the **limit of the council's risk tolerance**, i.e. how much risk it is

-				
L I K	HIGH	Amber 7	Amber 8	RED 9
K E L I	MEDIUM	Green 4	Amber 5	Amber 6
Н О О	LOW	Green 1	Green 2	Amber 3
D		Low	Medium	High
		IMP	ACT	

willing to take before intervention begins. Control of the risks should effectively move the final risk ratings to the amber and green sections of the table (see Appendix B (ii)

3.2.4 Risk Control

Risk control is the name given to the process of working towards mitigating the identified risks. This is done by identifying possible actions which may reduce either the impact or the likelihood of the risk and will therefore mean that the final rating is contained within the **council's risk appetite** (the green and amber sections of the table above). In undertaking risk control a number of questions can be asked as part of the risk management process.

Who owns the risk?		Review		A	ction	
What could should be done to reduce the impact and/or	Priority	Period (months)	Tolerate	Treat	Transfer	Terminate
likelihood of the risk?	High	1		\checkmark	\checkmark	
What else do you need to do to control the risk?	Medium	3 (1/4ly)	\checkmark	\checkmark	\checkmark	
(see Appendix B(iii))	Low	6 (half yearly)				\checkmark

3.2.5 Monitor, Review and Communicate

Key questions to consider as part of this process: -

- Are the controls you have put in place effective?
- Has the risk changed either as a result of what you have done or other factors?
- Does it need escalating, having gone through all the checks you need to make?
- Are new risks evolving as a result of the existing risk or due to other factors?
- Who do you need to inform internally and externally to the council?

Key to what prompts what kind of action: -

RedHigh risk, prompt action, contingency plan, monitor at least
monthlyAmberMedium Risk, contingency plan, monitor at least quarterlyGreenLow risk, monitor at least half annually/annually

3.3 To embed risk management into the ethos, culture, policies and practices of the council

Risk management is well established at the council but this strategy is seeking to build on it. The aim is to ensure that risk management plays an integral part in decision making and the day to day business of the council in a structured uniform manner.

Risk management will be part of and included in the council's processes, policies and documents but not limited to: -

- Development and maintenance of the Constitution;
- Economic Development Strategy;
- Stronger and Safer Communities Strategy;
- Health and Well Being Strategy;
- Council Plan;
- Medium Term Financial Strategy;
- Service Plans;
- Code of Corporate Governance;
- Code of Practice on Procurement;
- Reports to support key decisions;
- Performance management;
- Policy planning; and
- Financial management

3.4 To continue to ensure that risk management is a key and effective contributor to the Annual Governance Statement

To achieve this: -

- **3.4.1** Heads of Service are required to make statements as to the effectiveness or otherwise of their systems for identifying, monitoring and managing corporate and operational risks. This is confirmed by each Executive Director signing a Controls Assurance Statement each year.
- **3.4.2** Confirmation is obtained from the Information Governance Group and the Audit & Standards Committee and internal Audit, who use CiPFA best practice that the council's risk management framework is judged to be sufficiently robust and that assurance statements properly reflect the risk environment and its management of those risks.
- **3.4.3** The risk registers of the council will be a factor in internal audit planning.

3.5 To manage risk in accordance with best practice

3.5.1 The Council has a statutory responsibility to have in place arrangements for managing risks, as stated in the Accounts and Audit Regulations:

'A local government body shall ensure that its financial management is adequate and effective and that it has a sound system of internal control which facilitates the effective exercise of its functions and includes arrangements for the management of risk'.

Risk management is recognised as an important element of good governance. The CIPFA/SOLACE governance framework "Delivering Good Governance in Local Government" seeks to ensure that risk management is embedded into the culture of the authority with members and officers recognising that risk management is part of their jobs.

- **3.5.2** Good internal control ensures that the processes and procedures operate in an orderly and efficient manner, statutory and management requirements are complied with, assets are safeguarded and records complete and accurate.
- **3.5.3** Performance monitoring ensures the treatment of risk remains effective and the benefit of implementing risk control measures outweighs the costs of doing so. It is a continual review not only of the whole process but also of individual risks or projects and of the benefits gained from implementing risk control measures.
- **3.5.4** Data quality needs to ensure that the data used for performance monitoring and to inform decision making is accurate, reliable, timely and fit for purpose. If data is misleading, it could lead to flawed decision making, wasted resources, services that may not improve and the development of ill-founded policy.
- **3.5.5** The business continuity process is a form of risk management applied to the whole council and its ability to continue with its service provision in the event something occurring which potentially affects that ability. The council must ensure risk management processes are applied throughout the business continuity lifecycle.
- **3.5.6** The achievement of effective Health and Safety policies, processes and procedures has been committed to by the council with the development of policy and guidance specifically addressing the management of health and safety risks.
- **3.5.7** The council's risk appetite allows them to take risks to achieve the Corporate Priorities listed previously. It weights up the risk against opportunity benefit when undertaking an action or whether to deliver a specific project. It does not however have an appetite for extreme risk taking that could result in injury or loss of life to public, stakeholders, Member and officers.
- **3.5.8** Risk tolerance at the council is also important it weighs up the risk and opportunity of what it is aiming to achieve, and will then decide whether to continue to operate as normal (tolerate) with extra mitigations in place (treat), to ask someone else to deliver (transfer) or to stop (terminate) the risk.

4. Conclusion

By embracing risk management, the council will make the most of the opportunities which it faces whilst operating within a risk-aware environment.

Date of Approval:	July 2020
Approved by:	Audit & Standards Committee
Next review due:	June 2020
Version:	11.1
Changes:	See below
Previous version:	10.2

Changes	19/06/2020	1. Date changes made
		 Pg 8 – Point 3.5.7 and 3.5.8 inserted in respect of risk appetite and risk tolerance within the Council.

Group/Individual Roles and Responsibility Leader of the Council Promotes the concept and practice of risk management across the organisation and amongst all elected Members Corporate and Service • Member risk champion Improvement, People and Promotes the concept and practice of risk • Partnerships Portfolio management across the organisation and amongst Holder all elected Members To receive quarterly updates on risk from the • Business Improvement Manager for inclusion in Informal Cabinet meetings where appropriate Audit & Standards Approves and agrees changes to the risk • Committee management policy and strategy. • Monitors the council's risk management arrangements Monitors the council's high level risks as and when • they occur Provides independent assurance that the risk • management framework and associated control environment is being managed effectively and the statement of internal control correctly reflects the risk environment All elected Members • Advocate good risk management processes Ensure that risks have been robustly assessed in • reports presented to elected Members Ultimate responsibility for Corporate, strategic and • Chief Executive operational risk management across the council Ensures that all strategies and policies contain risk • management as an inherent part of their structure which helps drive the organisational change leading to excellence Ensures that risk management practices across the • council reflect best practice. Ensures that risk management issues are fully • considered in the decision making process. Drives excellence through the council with strong • support and well managed risk taking. Ensures that the council manages its risks effectively • through the development and monitoring of its risk management strategy. **Executive Director** Ensures that Executive Management Team (EMT) ٠ (Resources & Support are aware of any issues that have been escalated Services) - Chair of by the IGG and cannot be resolved and ensures that Information Governance these are noted in minutes of EMT and actioned Group (IGG) accordingly either by or on behalf of EMT Provides assurance to the Audit & Standards • Committee as appropriate that the risks are being

APPENDIX A

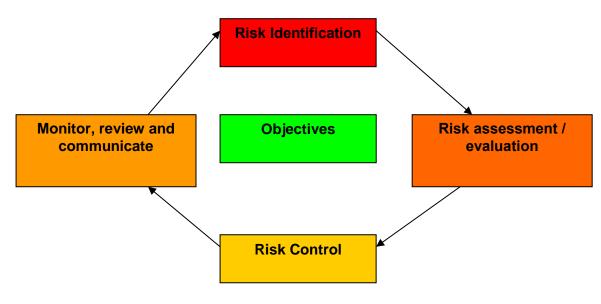
	managed in accordance with the Risk Management
	Strategy
Executive Directors (EMT)	 Ensure that the risk management process is promoted, developed, managed and implemented effectively in their service areas. Make decisions with their heads of service as to which service risks may warrant inclusion on their strategic risk register
	 Take ownership of strategic risks in their directorates and include them in the corporate risk register Disseminate relevant information to service managers and employees
	Escalate where necessary any issues that cannot be resolved to the Audit & Standards Committee for advice on decisions
	 Establish and monitor a rolling programme of operational risk reviews
	 Promote good risk management practice throughout the council in conjunction with IGG
	 Ensuring that when Cabinet reports are written by their officers, that a relevant up to date risk assessment is provided where applicable, before being signed off for submission to Cabinet Ensure that the appropriate portfolio holder is aware
	of detailed risk assessments when discussions begin on any proposal
Information Governance Group (IGG)	 Promote good risk management practice throughout the council in conjunction with EMT Support the development of the risk management process, share experience on risk and aid/advise in the review of risk management reviews To review the risk management policy and strategy where necessary To identify trends and priorities across the council Liaise with specialist risk groups in order to inform the strategic risk registers Ensure processes are in place to report any new/perceived (key) risks or failures of existing control measures Report on key performance results to EMT and Audit & Standards Committee
	 To accept and make decisions on the course of action of any issues brought to them by DMT or the strategic risk champion To escalate any issues to EMT brought to the group by DMT or the strategic risk champion, where a
	by DMT or the strategic risk champion, where a stronger decision is needed and cannot be resolved at this level
Directorate Management	Ensure the completion of project risk registers where

	oppropriate (DMT)
Teams (DMTs)	appropriate (DMT)
	Liaise with specialist risk groups in order to inform
Wider Management	the any relevant strategic and operational risk
Team (WMT)	profiles (e.g. Health & Safety, legal, environmental)
	(DMT/WMT)
	To accept and make decisions on any issues
	escalated to them by the risk champions (DMT)
	• To escalate, where necessary, any risks, overdue
	actions and reasons for such, overdue risk reviews to
	the IGG, where a higher decision is needed and
	cannot be resolved at this level (DMT)
	Monitor the implementation of action plans and
	control assurance programmes (DMT/WMT)
	 Report key performance results (DMT)
	 Promote and share best practice across the directorate (DMT)
	Monitor (and share with the director) situations
	where: -
	 risks are rising in the level of security;
	- circumstances where managers have been unable
	to implement the agreed mitigating actions;
	- risks could potentially have an impact on other
	services (DMT)
	• To understand the escalation process of risks, action
	plans and issues (DMT/WMT)
	 To accept the notification of any incidents or near-
	misses reported to them by employees or risk
	champions, and record them appropriately (DMT)
Business Improvement	
Manager (BIM)	
	reflecting established best practice (BIM/BIO)
Business Improvement	Lead on the annual review of the risk management
Business Improvement	policy, strategy and methodology, helping to ensure
Officer (Risk) (BIO)	all aspects of the process remain robust. (BIM/BIO)
	Ensure risks are reviewed and reported to
	management in line with the timelines in the risk
	management framework (BIM/BIO)
	Collate and administer the corporate risk registers
	(BIO)
	Prepare annual and quarterly risk management
	reports for the Audit & Standards Committee
	(BIM/BIO)
	• Identify and communicate risk management issues to
	DMT/EMT for dissemination to services and assist in
	undertaking risk management activity through
	guidance, training or direct support. (BIM/BIO)
	 Promote risk management process throughout the
	council with both members and officers ensuring the
	process is embedded, effective and reflects best
	practice. (BIM/BIO)

	 Consult with Executive Directors concerning risk issues (BIO) Act as a lead support officer for the IGG (BIO) Manage the insurance fund and external insurance contract (BIO) Liaise with external insurers to ensure that future premiums reflect all risk management activities being undertaken (BIO) Administer the designated risk management system for managing and controlling risks (BIO) Monitor and report to the IGG any issues that arise either from strategic risk reviews, overdue risk review reports, non-compliance with guidelines laid out in the risk management framework/approach by employees of the council, reported to them by the operational risk champions (BIM/BIO) Identify any emerging risks and incorporate into the relevant risk registers (BIO)
	 Report to the IGG any further support required (BIO)
Operational Risk Champions	 Create and maintain operational risk registers in conjunction with heads of service. Monitor and report to their respective DMTs any high risks and any issues that may arise in respect of overdue actions/overdue reviews and other problems they encounter for them to either deal with or to escalate to the IGG via the strategic risk champion. Update the operational risk profiles on the designated risk management system. Report to the BIO any further support required. Ensure that incidents occurring or near-misses are reported to DMT.
Employees	 Manage risks effectively in their jobs. Raise any perceived/new risks for their service area with the appropriate line manager/business manager/head of service or risk champion for inclusion in the risk register. Report any incidents or near-misses to their risk champion or head of service.

APPENDIX B

Risk Management Process



Step	Title	Description
1	Objectives	Start of the process – concerned with achievement of objectives – the clearer the objectives then more chance there is of achieving them.
		Objectives must be <u>SMART</u> – <u>Specific</u> , <u>M</u> easurable, <u>Ag</u> reed, <u>R</u> ealistic, <u>T</u> ime-bound.
		<i>Strategic</i> : the council has four priorities to which strategic risks are linked
		Operational: each service has a number of business objectives contained within the Service Plan to which operational risks are linked
		<i>Project</i> : each project document details the aims and objectives of the project
		<i>Partnership</i> : the partnership agreement or formally agreed arrangements will details the aims and objectives of the partnership
2	Risk identification	Risk identification tries to identify the council's exposure to uncertainty. You need to use your imagination, creativity, involvement and experience in this part of the process. Identify the risks that <i>may</i> stop you from meeting your objectives – it may be useful to use the list of risk categories as a guide: political; e-government; regulatory; financial/fraud; opportunities; reputation;
		regulatory; financial/fraud; opportunities; reputation; management; assets; new partnerships/projects;

		customers/clients/citizens/children; environmental (a description of these can be found at appendix B(i).
		Strategic risks are those that
		 Could impact significantly on the achievement of the council's four priorities Are recorded in the executive director's strategic risk assessment Used to inform policy decisions
		Operational risks are those that
		 Impact significantly on the business objectives Are recorded in the individual service risk registers Are used to inform the Heads of Service
		Project risks are those that
		 Could impact significantly on the achievement of the project
		 Are recorded in the project risk register Are used to inform both strategic and operational risk identification
		Partnership risks are those that
		 Could significantly impact on the achievement of the partnerships aims and objectives
		 Are recorded in the partnership risk registers Are used to inform both strategic and operational risk identification
		There are three elements to any risk scenario
		 The vulnerability describes the situation (that may be perceived) that exposes the council to risk The trigger is an event or change in situation that has a negative/positive result The consequences are the events that follow should the risk occur
3	Risk assessment/ evaluation	Areas of potential risk need to be systematically and accurately assessed. The process requires an assessment of: -
		 The <i>impact</i> it would have if a risk event occurs The <i>likelihood</i> of the risk event occurring Possible resources needed and other implications The priority of the risk for action in relation to the

		council's risk tolerance level (amber and green areas on the table/matrix of risk ratings)
		Once threats and opportunities have been identified their potential "inherent" risk is evaluated – i.e. with no controls in place and using the matrix found in appendix B (ii).
		The risk is then re-evaluated taking into account the effectiveness of the controls in place. This result is the "residual" risk rating, or – put another way – the final risk rating.
4	Risk control	Some risks cannot be eliminated completely. Risk management is the process of taking action to minimise the likelihood of the risk occurring and/or to reduce the impact if it does happen.
		To control the possibility of the event occurring, you need to determine a course of action to try to reduce the risk. Such actions are likely to include the following: tolerate (live with the risk), treat (deal with the risk), transfer (move the risk onto another organisation) or terminate (stop doing whatever it is that is creating the risk) – those actions can be determined by the further action plans you put in place to control the risk further (if any). A description of the action categories can be found at appendix B(iii).
		Clear responsibility for managing the risk to an appropriate 'risk owner' must be assigned. The risk owner can then give responsibility of further action to designated officers that enable them to still influence the risk.
		The further actions must be <u>SMART</u> and must be developed appropriate to the risk identified.
		Any such actions are entered into the risk register and monitored.
5	Monitor, review and	There must be monitoring and review of:
	communicate	 The risk itself The implementation of the <i>agreed</i> control measures The effectiveness (or otherwise) of any further actions
		Were an incident to occur, it is recorded and used to inform a lessons-learnt report
		As part of the review cycle, risks and actions will be re- analysed and the cycle will continue as shown in the

cycle at the top of this appendix.
Review and communication of the risks, controls and actions must be reported in line with the timescales shown at appendix B(iv) and dealt with accordingly – i.e. escalated, received and agreed.

APPENDIX B(i)

Check List for Risk Identification – Categories (not exhaustive)

Political	Politicians and politics, including Member support/approval
1 Ontical	Electorate dissatisfaction, election changes and new political arrangements
E-Government	
E-Government	Using new or existing technology
	Lack of, or failure, of technology
	Lost or stolen data, Inaccurate or poor quality data, Disaster
	recovery, jacking or corruption of data, breach of security
Regulatory/Legislative	Central government policy, Legislation, internal policies and
	regulations, grant funding conditions, Data Protection,
	Freedom of Information, Race Equality and Diversity,
	Disability Discrimination, Human Rights, Employment Law,
	TUPE, Health & Safety, Potential for legal challenges,
Financial/Fraud	judicial reviews
Financial/Fraud	Budgetary pressures, loss of/reduction in income cost of
	living, interest rates, inflation etc
	Financial management arrangements, Investment decisions,
	Sustainable economic growth Affordability models and financial checks, Inadequate
	insurance cover
	External funding issues including loss of (or reduction in)
	funding
	System/procedure weaknesses that could lead to fraud
O pportunities	Opportunities to add value or improve customer
Opportainties	experience/satisfaction
	Reduce social exclusion and disparities, Increase
	employment, education and training
	Improve health, reduce health inequalities and promote
	healthy lifestyles
	Opportunities to reduce waste and inefficiency and minimise
	the use of natural resources, increase Recycling, minimise
	air, soil, water, light, noise pollution, greenhouse gas
	emissions and energy use
	Reduce the need to travel and encourage the use of public
	transport, cycling and walking
	Encourage local sourcing of food, goods and materials,
	Conserve, restore and enhance biodiversity
	Reduce crime, fear of crime and anti-social behaviour
Reputation	Consultation and Communication, Negative publicity (local
	and national) from service or project failure, legal challenges
Management	Key personalities, loss of key staff, recruitment and
	retention, management arrangements/protocols
	Lack of/or inadequate management support, poor
	communication
	Capacity issues – enough, training issues, availability,
	sickness absence etc
	Emergency preparedness/Business continuity
Assets	Land, property, listed buildings and ancient monuments,
	equipment, information, cultural and recreational assets.
	Includes health and safety or business continuity, abuse of
	intellectual property, data protection

	F	
New/ongoing	New initiatives, new ways of working, new	
Partnerships/	arrangements/relationships	
Projects/Contracts	New policies/procedures	
	Managing change	
Customers/Citizens	Demographic change,	
Clients/Children	Current and changing needs and expectations of customers	
	Impact on customer of service or project failure, Consumer protection	
	Crime and disorder, Health and Safety risks, Impacts on	
	health inequalities	
	Effects on physical and mental health and sense of social	
	wellbeing, loss of independence and need for social care	
	support	
Environment	Policies/plans that significantly affect the environment need	
	a sustainability impact appraisal	
	Recycling, green issues, energy efficiency, land use and	
	green belt issues, noise, contamination, pollution, increased	
	waste or emissions, conservation and wildlife, habitats and	
	species issues	
	Impact of planning or transportation policies	
	Climate change such as increased temperatures and	
	flooding, Ecological footprint, flood plains	
	Environmental assets such as landscape, countryside,	
	historic environment and open space	

IMPACT MEASURES AND CLASSIFICATION

APPENDIX B(ii)

	High (red)	Medium (amber)	Low (green)
Health & Safety	Death, abuse, life threatening <u>OR</u> permanent disability	Serious injury <u>OR</u> long- term absence from work (over 7 days)	Minor injury <u>OR</u> short- term absence from work (less than 7 days)
Cost	More than £300k	Between £50-£300k	Between £20-£50k
Reputation	National media attention, potential public interest report, third party intervention	Sustained local media attention, Executive Director reporting, Member interest	Short term local media attention, Wider Management Team reporting
Service Delivery	Serious service failure directly affecting partners, stakeholders (more than 1 month)	Service failure but not directly affecting partners or stakeholders (upto 1 month)	Service disruption (between 1 day to 2 weeks)
Project Delivery	Project failure impacting on council's priorities and performance	Project failure impacting on Directorate's performance and priorities	Project delay impacting on service performance and priorities
Legal implications	Statutory body, partner or enforcement agency	Member and Executive Management Team	Wider Management Team

Likelihood Measures

	High (red)	Medium (amber)	Low (green)
Timescale	Highly likely to occur (90%+ chance)	Likely to happen (50- 89% chance)	Possible (1-49% chance)
	An incident has occurred in the past year <u>OR</u> is highly likely to occur in the next year	An incident has occurred in the past 2-5 years <u>OR</u> is likely to occur in the next 2-5 years	An incident has occurred in the past 6+ years <u>OR</u> is likely to occur in the next 6+ years

L I K	High	7 Amber	8 Amber	9 Red
E L I	Medium	4 Green	5 Amber	6 Amber
H O O	Low	1 Green	2 Green	3 Amber
D		Low	Medium	High
	IMPACT			

ACTION CATEGORIES

APPENDIX B(iii)

Action	Description
Tolerate	This action is appropriate when you judge that the control measures in place are sufficient to keep the risk at a tolerable level and there is no added value to doing more.
Treat	Some risks will need additional treatment to reduce their likelihood and/or impact to an acceptable level. This response is most likely where there have been further actions identified that are SMART and the risk rating has been identified as high (red) or in some cases medium (amber).
Transfer	Some risks can be transferred to an insurer or some other party eg legal liability, property and vehicles etc. Some service delivery risks can be transferred to a contractor by way of a contract or written agreement. However some risks cannot be transferred eg reputational risks.
Terminate	Sometimes a risk can be so serious that there is no option but to terminate the activity that is generating the risk.

RISK MANAGEMENT REVIEWING & REPORTING, COMMUNICATING FRAMEWORK

Final Risk Rating	Risk Action	Management Action required	Review/Reporting required
Red 9	Treat Terminate Transfer Tolerate	This level of risk is not acceptable and immediate action is required to assess how the risk can be reduced to an acceptable level. Where the impact might result in death, abuse, life threatening <u>OR</u> permanent disability, wherever possible the activity should cease until the risk is effectively managed. Escalation of issues to go to DMT (via risk champion) or WMT (where appropriate), IGG (via strategic risk champion), EMT and Audit & Standards Committee if no resolution is found.	The appropriate Executive Director must be made aware immediately and the risk must be escalated to the appropriate group – the Departmental Management Team (DMT) or Information Governance Group (IGG) (if called), where the effectiveness of the suggested further action, or a decision for the way forward, must be considered. If the risk could affect the whole council or, if wider support is required to manage it, the risk must be escalated to the Executive Management Team (EMT). Progress to manage this risk must be reviewed by the relevant DMT (or WMT where appropriate) and risk owner on a monthly basis and it is expected that the outcome of such a review will be minuted in the appropriate minutes and a comment recorded in the relevant risk register.
Amber 8 Amber 6 Amber 5	Transfer Treat Tolerate	Whilst this level of risk can be accepted, management must first consider all reasonable steps that could be taken to reduce this risk in terms of both likelihood and potential impact. Escalation of issues to go to DMT (via risk champion) or WMT (where appropriate), IGG (via strategic risk champion), EMT and Audit & Standards Committee if no resolution found.	The appropriate Head of Service must be made aware of the final rating of this risk and they must consider the effectiveness of the suggested further action and make a decision as to whether the risk should be escalated to the Information Governance Group (if called). If wider support is required to control this risk, it must be escalated to the appropriate Executive Director. Progress to manage this risk must be reviewed quarterly by the Head of Service and risk owner. The outcome of the review will be minuted in appropriate minutes or 1:1 meetings and a comment recorded in the relevant risk register.
Amber 7 Amber 3	Transfer Treat Tolerate	In view of the low likelihood of this risk occurring, this level of risk can be accepted, however management must first consider that all reasonable steps have been taken to reduce this risk in terms of the potential impact. Escalation of issues to go to DMT (via risk champion) or WMT (where appropriate), IGG (via strategic risk champion), EMT and Audit & Standards Committee if no resolution found.	The appropriate Head of Service must be made aware of the final rating of this risk and they must consider the effectiveness of the suggested further action and make a decision as to whether the risk should be escalated to the Information Governance Group (if called). If wider support is required to control the risk, it must be escalated to the appropriate Executive Director. Progress to manage this risk must be reviewed quarterly by the Head of Service and risk owner. The outcome of the review will be minuted in appropriate minutes or 1:1 meetings and a comment recorded in the relevant risk register.
Green 4 2 1	Transfer Treat Tolerate	Whilst this level of risk is generally acceptable, management should consider whether this risk could be reduced in terms of either likelihood or impact.	The appropriate Business Manager must be made aware of the final rating of this risk and they must consider the effectiveness of the suggest further action (if applicable) and make a decision as to whether the risk should be escalated to the appropriate Head of Service.

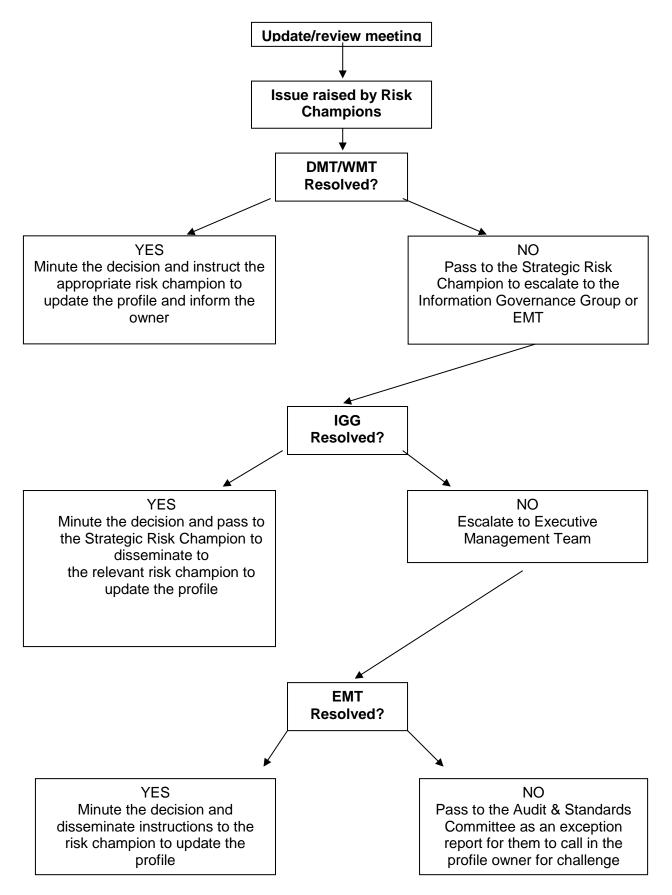
Classification: NULBC UNCLASSIFIED

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19/06/2020

	If wider support is required to control this risk, it must be escalated to the Departmental Management Team.
Escalation of issues to go to DMT (via risk champion) or WMT (where appropriate),	Progress to manage this risk must be reviewed at least annually (or sooner if circumstances change
	significantly) and a comment recorded in the relevant risk register.
Audit & Standards Committee if no	
resolution found.	

ESCALATION PROCESS





A QUICK GUIDE TO THE COUNCIL'S

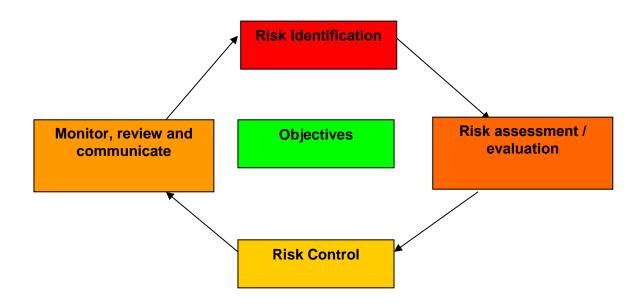
RISK MANAGEMENT PROCESS

Review date:	July 2020	
Version:	11.1	
Reviewed by:	Audit & Standards Committee	
Next review date:	June 2021	
Changes:	None	

Classification: NULBC UNCLASSIFIED CONTENTS

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Reviewing, Reporting & Communicating Framework	7
Escalation Process	8



Objectives

In developing our approach to risk management, a key part at all stages of the process is to identify SMART objectives - in other words the objectives need to be Specific, Measurable, Achievable, Realistic and Time-bound. In other words, they need to be structured in such a way that they can be assessed as to whether they have worked properly or not. This section takes into account all the objectives set out above and provides more information on each.

Risk identification

What could go wrong?	Use available documents e.g. Council Plan, Service Plan, appraisals etc to establish what is planned and start to identify what risks could occur as a result of these plans
Ensure risks are structured – what are the key elements to each risk?	E.g. if we don't review and manage our budgets, is there a risk we could overspend? What things are we looking at in terms of a risk like this?
What type of risk is it?	Strategic, Operational, Project
What category is it?	e.g. political, e-Government/ICT, regulatory, financial/fraud, opportunities, reputation, management, assets, new partnership/project, customer/client/citizen Environmental (see Appendix B(i))

Classification: NULBC **UNCLASSIFIED** <u>*Risk assessment/Evaluation*</u>

In assessing and evaluating the risks identified, you need to ask a number of fundamental questions. From this, you will get a risk 'score' (or rating). This 'score'/rating will determine your future actions.

What would be the impact on the council if the risk actually happened?

How likely is it to happen?

Based on the answers above, plot the rating on the table opposite

L I K E	HIGH	Amber 7	Amber 8	RED 9
E L I	MEDIUM	Green 4	Amber 5	Amber 6
Н О О	LOW	Green 1	Green 2	Amber 3
D		Low	Medium	High
	IMPACT			

The bold line on the matrix is the limit of the council's risk appetite, i.e. how much risk it is

willing to take before intervention begins. Control of the risks should effectively move the final risk ratings to the amber and green sections of the table (see Appendix B (ii)

Risk Control

Risk control is the name given to the process of working towards mitigating the identified risks. This is done by identifying possible actions which may reduce either the impact or the likelihood of the risk and will therefore mean that the final rating is contained within the council's risk appetite (the green and amber sections of the table above). In undertaking risk control a number of questions can be asked as part of the risk management process.

Who owns the risk?		Review	Action			
What could/should be done to reduce the impact and/or	Priority Period (months	Period (months)	Tolerate	Treat	Transfer	Terminate
likelihood of the risk?	High	1		\checkmark	\checkmark	\checkmark
What else do you need to do to control the risk?	Medium	3 (1/4ly)	\checkmark	\checkmark	\checkmark	\checkmark
(see Appendix B(iii))	Low	6 (half yearly)		\checkmark	\checkmark	\checkmark

Monitor, Review and Communicate

Key questions to consider as part of this process: -

- Are the controls you have put in place effective?
- Has the risk changed either as a result of what you have done or other factors?
- Does it need escalating, having gone through all the checks you need to make?
- Are new risks evolving as a result of the existing risk or due to other factors?

• Who do you need to inform – internally and externally to the council?

Key to what prompts what kind of action: -

Red	High risk, prompt action, contingency plan, monitor at least monthly
Amber	Medium Risk, contingency plan, monitor at least quarterly
Green	Low risk, monitor at least half annually

Classification: NULBC UNCLASSIFIED RISK ASSESSMENT IMPACT MEASURES AND CLASSIFICATION

	High (red)	Medium (amber)	Low (green)
Health & Safety	Death, abuse, life threatening <u>OR</u> permanent disability	Serious injury <u>OR</u> long- term absence from work (over 7 days)	Minor injury <u>OR</u> short- term absence from work (less than 7 days)
Cost	More than £300k	Between £50-£300k	Between £20-£50k
Reputation	National media attention, potential public interest report, third party intervention	Sustained local media attention, Executive Director reporting, Member interest	Short term local media attention, DMT/WMT reporting (depending on the issue)
Service Delivery	Serious service failure directly affecting partners, stakeholders (more than 1 month)	Service failure but not directly affecting partners or stakeholders (up to 1 month)	Service disruption (between 1 day to 2 weeks)
Project Delivery	Project failure impacting on council's priorities and performance	Project failure impacting on Directorate's performance and priorities	Project delay impacting on service performance and priorities
Legal implications	Statutory body, partner or enforcement agency	Member and/or EMT	DMT/WMT (where appropriate)

ALWAYS TAKE THE WORST CASE SCENARIO AS YOUR IMPACT LEVEL

Likelihood Measures

	High (red)	Medium (amber)	Low (green)
Timescale	Highly likely to occur (90%+ chance)	Likely to happen (50-89% chance)	Possible (1-49% chance)
	An incident has occurred in the past year <u>OR</u> is highly likely to occur in the next year	An incident has occurred in the past 2-5 years <u>OR</u> is likely to occur in the next 2-5 years	An incident has occurred in the past 6+ years <u>OR</u> is likely to occur in the next 6+ years

L I K	High	7 Amber	8 Amber	9 Red
E L I	Medium	4 Green	5 Amber	6 Amber
H O O D	Low	1 Green	2 Green	3 Amber
		Low	Medium	High
ІМРАСТ				

Classification: NULBC UNCLASSIFIED RISK MANAGEMENT REVIEWING, REPORTING & COMMUNICATING FRAMEWORK

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		Escalation of issues to go to DMT (via risk champion), IGG (via strategic risk champion), EMT and Audit & Standards Committee if no resolution found.	Progress to manage this risk must be reviewed at least annually (or sooner if circumstances change significantly) and a comment recorded in the relevant risk register.

Classification: NULBC UNCLASSIFIED ESCALATION PROCESS

