Corporate Risk Register July 2023

# Tendring District Council

## INTRODUCTION

The management of Risk is a key element to any organisation to protect its resources (human & physical), finances and reputation. By undertaking regular, stringent, and structured analysis of the risks faced by the organisation senior managers are able to take strategic decisions to mitigate against such risks whilst still being able to take the necessary decisions for a progressive council.

This document explains the methodology used to analyse and identify the risks which are considered to be of a sufficient level to be monitored corporately. The process of identifying risks is a linear examination at service, departmental and subsequently corporate level. It is only by undertaking a thorough and detailed risk assessment that this can be achieved.

Each risk is assessed for the likelihood of the risk occurring, as well as the potential impact of such an occurrence. The combination of these two factors gives an initial risk rating. Each risk is then 'managed' by the implementation of control measures. It is the re-assessed to give a residual risk rating.

Only risks which would have a significant corporate-level impact upon the ability of the Council to undertake its normal service delivery, finances, safety, or reputation are reported at this level.

## DEFINITIONS

**Risk:** A risk is an event or action which may adversely affect the Council. It can arise from the possibility of not realising opportunities as well as from a threat materialising. Risk management is embedded across the organisation and forms part of each directorate's everyday function. They follow the format '[x...] leading to [y...] resulting in [z].' Please note that as we increase our partnership and multi-agency work, risks become increasingly complex as controls may become out of our direct control.

**Inherent risk:** This is the level of risk that is present before controls have been applied. Measured by evaluating the impact and probability of the risk to calculate an Inherent Risk Rating.

**Residual risk:** This is the level of risk remaining after application of controls. The Residual Risk Rating is calculated on the same basis as for inherent risk but factoring in any changes in impact and probability arising from the controls in place to mitigate the inherent risk.

**Control:** Controls are a key mechanism for managing risk and are put in place to provide reasonable assurance. Examples of controls can include policies and procedures adopted, progression of ongoing actions, or implementation of recommendations resulting from internal audits.

**Warning indicators:** These are the mechanisms or issues that will highlight that the risk is not being mitigated by the controls identified, or to the extent expected. These can be internal or external to the organisation.

## **RISK RATING CATEGORIES**

# High Risks (Rating of 15-25)

- Risks at this level will be considered to be above the Council's risk tolerance level. These risks require immediate attention and, as a high priority, a plan needs to be put together to provide sufficient mitigation resulting in a lower rating for the residual risk, wherever possible.
- Management Team should regularly review any risks in the Corporate Risk Register where the mitigated level remains above the risk tolerance level.

• Where a risk in a Departmental Risk Register scores at this level, consideration will be given to any corporate impact, and whether there is a need for the risk to be considered in the Corporate Risk Register.

# (12) Medium Risks (Rating of 6-12)

• Controls should be put in place to mitigate the risk, wherever possible, especially where the risk is close to the risk tolerance level or is increasing over time. However, where the options for mitigation would not provide value for money, the risk may be tolerated.

# Low Risks (Rating of 1-5)

• No action required to mitigate these risks.

Risk	Risk Headings		
colour			
	Failure to deliver key services	Pages 7-10	
	Failure to deliver key projects	Pages 11-16	
	Reputational Damage	Pages 17-20	
	Ineffective workforce management and planning	Pages 21-22	
	Failure to deliver a balanced and sustainable budget	Page 23	
	Ineffective management of information	Pages 24-25	
	Failure to adopt a sound Local Plan	Page 26	
	Failure of income streams to meet Councils Financial requirements and obligations to other bodies	Page 27 -28	
	Failure in emergency and business continuity planning	Pages 29 - 30	

Assessment date			Direction of Risk	Residual Risk	Review date	
	risk score	Probability	Impact		rating	
May 2021	9	3	3		4	
September 2021	9	Sizable	Sizable	Unchanged		25 January 202
March 2022	9				LOW	
September 22	9					
July 23	9					
	er - Andy White	Э				
Responsible Offic			and Covernance PEH			
Responsible Offic Responsible Cabi	net member(s)	- Corporate Finance				
Responsible Cabi		- Corporate Finance ces and Services				

Assessment date	Inherent	Present inherent risk s	core breakdown	Direction of Risk	Residual Risk	Review date
	risk score	Probability	Impact		rating	
May 2021	10	2	5			
September 2021	10	Moderate	Critical	unchanged	5	
March 2022	10					25 January 2024
September 2022	10				LOW	
July 2023	10					
		oud' Microsoft Azure platforr	n providing resilient	service through two 'n	nirrored' data cent	
	our applic systems. Monitorin together v visibility a Residual 1) Na 2) Na		n providing resilient uity is provided our r oud Only' technology real-time enhanced ons Centre (SOC) pr viftly and pro-actively ork failure risk is no rk data infrastructure issue(s).	service through two 'n remote working capabi y user for business con 24/7 Network visibility, rovided by a 3 <sup>rd</sup> party g y to issues. w likely to result from: e failure(s)	nirrored' data cent lities. Ongoing wo ntinuity/ resilience monitoring, repo ive us 'real time' i	tres delivering 95% of ork to replace 'legacy' reasons. rting and alarms
Responsible Offic	our applic systems. Monitorin together v visibility a Residual 1) Na 2) Na 3) A	oud' Microsoft Azure platforr ations. Key business continu Our goal is to become a 'Clo <b>ng &amp; Response Controls -</b> with a 24/7 Security Operation nd is allowing us to react sw <b>Risk</b> - Catastrophic IT netwo ational UK or regional netwo ational UK or regional power successful cyber-attack targ	n providing resilient uity is provided our r oud Only' technology real-time enhanced ons Centre (SOC) pr viftly and pro-actively ork failure risk is no rk data infrastructure issue(s).	service through two 'n remote working capabi y user for business con 24/7 Network visibility, rovided by a 3 <sup>rd</sup> party g y to issues. w likely to result from: e failure(s)	nirrored' data cent lities. Ongoing wo ntinuity/ resilience monitoring, repo ive us 'real time' i	tres delivering 95% of ork to replace 'legacy' reasons. rting and alarms
Responsible Offic Responsible Cabi	our applic systems. Monitorin together v visibility a Residual 1) Na 2) Na 3) A er - John Hig	oud' Microsoft Azure platforr ations. Key business continu Our goal is to become a 'Clo <b>ng &amp; Response Controls -</b> with a 24/7 Security Operation nd is allowing us to react sw <b>Risk</b> - Catastrophic IT netwo ational UK or regional netwo ational UK or regional power successful cyber-attack targ	n providing resilient uity is provided our r oud Only' technology real-time enhanced ons Centre (SOC) pr viftly and pro-actively rork failure risk is no rk data infrastructure issue(s). eting our physical o	service through two 'n remote working capabi y user for business con 24/7 Network visibility, rovided by a 3 <sup>rd</sup> party g y to issues. w likely to result from: e failure(s)	nirrored' data cent lities. Ongoing wo ntinuity/ resilience monitoring, repo ive us 'real time' i	tres delivering 95% of ork to replace 'legacy' reasons. rting and alarms

Assessment	Inherent	Present inherent risk	Present inherent risk score breakdown		Residual Risk	Review date
date	risk score	Probability	Impact		rating	
May 2021	15	3	5		10	
September 2021	15	Sizable	Critical	Unchanged		
March 2022	15				Medium	25 January 202
September 2022	15					
July 2023	15					
	compliance necessary, a of data subje loss/ destruct <i>Follo</i> <i>Cou</i> <i>strea</i>	ontroller, the council has a le with legislation, namely that accurate and where necessa ects, ensuring 'integrity and ction/ damage through using owing Full Council decisions ncillors all Council access t ngthened information gover Council still periodically exp to human error which is rer	t data is stored: lawfully ary kept up to date, kep confidentiality' protecti g appropriate security. s 2 <sup>nd</sup> March and then for o services is via manag- mance. Similarly, nearly periences information b	r, fairly and transparently, a of for no longer than is nec ing against unauthorised o pllowing the local elections ged-devices only (security all Councillors (see note) preaches requiring investig	adequate and relevan essary in a form whic r unlawful processing and roll-out of new la posture-control) whic have managed-mobi ration/ resolution. The	at and limited to what th permits identificatio and against accident aptops to new h has significantly ile phones.
		ated information governanc	o/ ovbor socurity man	latory training for Councille	are will be relled out th	his quarter

Assessment	Inherent risk	Present inherent risk	score breakdown	Direction of Risk	Residual Risk	Review date
date	score	Probability	Impact	_	rating	
May 2021	20	4	5			
Sept 2021	20	Major	Critical	Unchanged	15	25 January 2024
March 2022	20					
September 23	20				HIGH	
July 2023	20					
	Having implen in a restoration		recent made data d	hanges so an element of re	covery will still be neces	
	in a restoration	n scenario we will lose any Council decision of 2 <sup>nd</sup> Ma	rch 2023 and adopt	ion of managed-devices by	all Councillors we have i	sary. mplemented cyber-
	in a restoration Following Full security postur hacker can us data. We will o ZTNA means	n scenario we will lose any Council decision of 2 <sup>nd</sup> Ma re control council-wide. Thi e to attack and attempt to e continue to move towards a	rch 2023 and adopt is is a significant ste exploit vulnerabilitie Zero trust Network og infrastructure har	ion of managed-devices by p-change in minimising the s to gain access to networks Architecture (ZTNA) as a d dware for security vulnerabi	all Councillors we have in number of attack vectors s/ computers/ digital device irection of travel over the	sary. mplemented cyber- i' (pathways) that a ces/ information/ next twelve months.
	in a restoration Following Full security postur hacker can us data. We will o ZTNA means	n scenario we will lose any Council decision of 2 <sup>nd</sup> Ma re control council-wide. Thi e to attack and attempt to e continue to move towards a that in addition to monitorin	rch 2023 and adopt is is a significant ste exploit vulnerabilitie Zero trust Network og infrastructure har	ion of managed-devices by p-change in minimising the s to gain access to networks Architecture (ZTNA) as a d dware for security vulnerabi	all Councillors we have in number of attack vectors s/ computers/ digital device irection of travel over the	sary. mplemented cyber ' (pathways) that a ces/ information/ next twelve monti

**RISK 2a - Coastal Defence -** The Council has a coastline of 60km and maintains the sea defence structures along 18.5km of this frontage. These defences protect the towns of Harwich, Dovercourt, and Walton on the Naze, Frinton on Sea, Holland on Sea, Clacton and Brightlingsea. *The cliffs are prone to stability issues because of steep slopes in many areas, historical structures, and past shortage of funds for maintenance.* Unforeseen expenditure may be required on sea defences, which if left to deteriorate could cause catastrophic cliff failure and impact safety of residents/visitors nearby. The East Coast of the UK is vulnerable to a phenomenon called a North Sea Tidal Surge.

-	Inherent	Present inherent risk s	core breakdown	Direction of	Residual Risk	Review date
date	risk score	Probability	Impact	— risk	rating	
May 2021	15	3	5	_		
		Sizable	Critical	Increasing	15	25 January 202
September 2021	15			residual risk		
March 2022	15				L R - Is	
September 2023	15				High	
July 2023	15					
Current Action						lget to cover the
Status/ Control	works. Ea schemes promenac produced <i>At presen</i>	funded from the Council's Red funded from the Council's Red des and seawalls to schemes to comply with Defra guideling t there are identified areas of e identified.	defences are improve evenue Budgets. Wor s costing millions of p nes and their High-Le	d as part of a rolling p ks undertaken range ounds. Larger capital evel Targets for coast	programme of specia from day-to-day ma schemes attracting protection.	al maintenance intenance of grant in aid are
Status/ Control Strategy	works. Ea schemes promenac produced <i>At presen</i> need to b	the sections of the sea of funded from the Council's Readers and seawalls to schemes to comply with Defra guideling there are identified areas of the section of the sectio	defences are improve evenue Budgets. Wor s costing millions of p nes and their High-Le	d as part of a rolling p ks undertaken range ounds. Larger capital evel Targets for coast	programme of specia from day-to-day ma schemes attracting protection.	al maintenance intenance of grant in aid are

• •	Inherent	Present inherent risk sc	ore breakdown	Direction of Risk	Residual Risk	Review date
date	risk score	Probability	Impact		rating	
May 2021	12	3	4			
September 2021	12	Sizable	Major	Unchanged	8	25 January 2024
March 2022	12					
September 2022	12				MEDIUM	
July 2023	12					
Strategy	external p A Commu where to health stru following The reput through re	nity Asset Map has been prod ocus resources to strengthen ucture and has representative the termination of CCGs in Ju ational, financial risk of engag obust agreements, to ensure r	duced via the North and build more res is that attend the In ly 2022. ging in partnership f risk to the Council is	east Essex Alliance, th ilient communities. The tegrated Care Partners	is provides a useful e Council is now wo hip Board and the <i>l</i>	tool to identify rking within the new Alliance Board,
Responsible Office	er - Anastas	a Simpson / John Fox/ Rebed	cca Morton			

Assessment	Inherent	Present inherent risk score breakdown		Direction of Risk		Review date
date	risk score	Probability	Impact	-	rating	
May 2021	8	2	4			
September 2021	8	Moderate	Major	Unchanged	4	25 January 2024
March 2022	8			_		
September 2022	8				LOW	
July 2023	8					
	could signal	f the PRP RTB pilot but hat a revival of the forced sa nd detrimental impact on	le of high value asse	s policy, which had be		
		-				
Responsible Office	er – D Williams	3				
Responsible Office Responsible Cabir						

		y of Transforming Tendring			nge management an	d the coordination
		adverse impact on organisat Present inherent risk so		Very Direction of Risk	Residual Risk	Review date
Assessment date	Inherent risk	Present innerent risk sc	core breakdown	Direction of Risk	rating	Review date
uate	score	Probability	Impact		raung	
May 2021	15	1	2			
September 2021	15	Minor	Moderate	Inherent Risk	2	
March 2022	15			Reduced		05.1 000.4
September 2022	15				LOW	25 January 2024
July 2023	2					
Status/ Control Strategy	Physical, basis. Technolo Completio have bee	cation and encouraging innov technological, and organisatio gical capacity has been exhau on of physical works relating t n reduced to reflect this.	onal changes are su ustively tested. To this project are no	w completed, therefor	e the inherent risk ar	nd residual risk
· · · · · · · · · · · · · · · · · · ·	r – Andy W et member	'hite (s) – <i>Cllr Peter Kotz</i> - Corpor				
Scrutiny Committee	e(s) – Keso	urces and Services				

<b>RISK 2e - Essex Family / Family Solutions -</b> A TDC appointed Family Support Worker working within Tendring Family Solutions Team.
Risks of the project include potential breaches of data protection, Council reputation and professional liability (working with vulnerable
families)

daterisk scoreProbabilityImpactratingMay 2021824September 20218ModerateMajorUnchanged8March 20228ModerateMajorUnchanged8September 20228ModerateMajorMEDIUMMEDIUMCurrent Action Status/ Control StrategyMatrix management arrangements in place between TDC and ECC with clear workload management. The TDC F management capacity to oversee the FSW position.Matrix management. The TDC F management capacity to oversee the FSW position.Funding has now been secured to move the post onto the Council establishment, so there is less risk to families. I additional Family Solutions post for Harwich is being funded for one year with CCG funding to support health ineq projects across the District.Responsible Officer - Anastasia SimpsonResponsible Cabinet member(s) - Partnership PFH	Assessment	Inherent	Present inherent risk s	score breakdown	Direction of Risk		Review date
September 2021       8       Moderate       Major       Unchanged       8       25 Januar         March 2022       8       Metrix management arrangements in place between TDC and ECC with clear workload management. The TDC F       Metrix management arrangements in place between TDC and ECC with clear workload management. The TDC F       Will be subject to the same control environment as other team members within Family Solutions. TDC has increas       The TDC F         Status/ Control Strategy       Funding has now been secured to move the post onto the Council establishment, so there is less risk to families. additional Family Solutions post for Harwich is being funded for one year with CCG funding to support health ineq       Projects across the District.         Responsible Officer - Anastasia Simpson       Responsible Officer - Anastasia Simpson       Setting and additional Family Solutions post for Harwich is being funded for one year with CCG funding to support health ineq	date		Probability	Impact		rating	
March 2022       8         September 2022       8         July 2023       8         Current Action Status/ Control Strategy       Matrix management arrangements in place between TDC and ECC with clear workload management. The TDC F will be subject to the same control environment as other team members within Family Solutions. TDC has increas management capacity to oversee the FSW position.         Funding has now been secured to move the post onto the Council establishment, so there is less risk to families additional Family Solutions post for Harwich is being funded for one year with CCG funding to support health ineq projects across the District.         Responsible Officer - Anastasia Simpson	May 2021	8	2	4			
September 2022       8         July 2023       8         Current Action Status/ Control Strategy       Matrix management arrangements in place between TDC and ECC with clear workload management. The TDC F will be subject to the same control environment as other team members within Family Solutions. TDC has increased management capacity to oversee the FSW position.         Funding has now been secured to move the post onto the Council establishment, so there is less risk to families. additional Family Solutions post for Harwich is being funded for one year with CCG funding to support health inequiprojects across the District.         Responsible Officer - Anastasia Simpson	September 2021	8	Moderate	Major	Unchanged	8	25 January 2024
September 2022       8         July 2023       8         Current Action Status/ Control Strategy       Matrix management arrangements in place between TDC and ECC with clear workload management. The TDC F will be subject to the same control environment as other team members within Family Solutions. TDC has increased management capacity to oversee the FSW position.         Funding has now been secured to move the post onto the Council establishment, so there is less risk to families.         Funding has now been secured to move the post onto the Council establishment, so there is less risk to families.         Responsible Officer - Anastasia Simpson	March 2022	8				MEDIUM	
Current Action Status/ Control Strategy       Matrix management arrangements in place between TDC and ECC with clear workload management. The TDC F will be subject to the same control environment as other team members within Family Solutions. TDC has increase management capacity to oversee the FSW position.         Funding has now been secured to move the post onto the Council establishment, so there is less risk to families. a additional Family Solutions post for Harwich is being funded for one year with CCG funding to support health ineq projects across the District.         Responsible Officer - Anastasia Simpson	September 2022	8					
Current Action Status/ Control Strategywill be subject to the same control environment as other team members within Family Solutions. TDC has increase management capacity to oversee the FSW position.StrategyFunding has now been secured to move the post onto the Council establishment, so there is less risk to families. additional Family Solutions post for Harwich is being funded for one year with CCG funding to support health ineq projects across the District.Responsible Officer - Anastasia Simpson	July 2023	8					
		Funding ha	as now been secured to mo Family Solutions post for Ha	ve the post onto the			
Responsible Cabinet member(s) - Partnership PFH	Responsible Office	er - Anastasia	a Simpson				
	Deenensible Cabi	net member(s	s) - Partnership PFH				
Scrutiny Committee(s) - Community Leadership	Responsible Cabir						

date	Inherent	Present inherent risk s	core breakdown	Direction of Risk		Review date
	risk score	Probability	Impact		rating	
May 2021	12	4	3			
September 2021	12	Major	Sizeable	Unchanged	1	
March 2022	12					25 January 202
September 2022	12				LOW	
July 2023	12					
	The lead d developme <i>Understand</i> Joint Comr with an init <del>change in t</del> <del>forward.</del> M A developr	osts mean that developer fundi eveloper has control over most nt following a 'planning-led' pro ding in place with the lead develo- nittee has been formed betwee al focus on agreeing a planning membership at Colchester follo- embership of the Joint Commit- ment plan document is being cra- mework for the layout and delive	of the land and is kee beess rather than through alopers Latimer to fund on Tendring, Colcheste g framework and looking wing local elections what tee is not proposed to eated through partners	n to collaborate positively gh a Development Corpo <i>completion of the link roa</i> r and Essex to ensure a c ng forward to the determin hich may or may not have change following the May	ration approach. Me ad. coordinated approach nation of planning app implications for decis 2023 local elections.	morandum of to decision making plications. <del>Recent</del> sion making going

Assessment	Inherent	Present inherent risk score breakdown		Direction of Risk		Review date
date	risk score	Probability Impact		rating		
May 2021	12	3	4			
September 2021	12	Sizable	Major	Unchanged	4	
March 2022	12					25 January 202
September 2022	12				LOW	
July 2023	12					
	•	ports to Standards Com In the Code of Conduct		with Group Leaders an	d providing regular	retresher training f
Current Action Status/ Control Strategy			requirements.			

Assessment	Inherent	Present inherent risk s	core breakdown	Direction of Risk	Residual Risk	Review date
date	risk score	Probability	Impact		rating	
May 2021	16	4	4			
September 2021	16	Major	Major	Unchanged	2	
March 2022	16					
September 2022	16				LOW	25 January 2024
July 2023	16					
Current Action Status/ Control	Ensuring th regards to r new develo	at communication betweer esourcing priorities and pro pments through regular dis	oject planning. Gove scussions to be held	rnance and <i>Head of</i> Le between Services, Mai	egal Services to be k nagement Team, an	kept informed of ad Cabinet agenda
Current Action Status/ Control Strategy	Ensuring th regards to r new develo	esourcing priorities and pro	oject planning. Gove scussions to be held	rnance and <i>Head of</i> Le between Services, Mai	egal Services to be k nagement Team, an	kept informed of ad Cabinet agendas
Current Action Status/ Control	Ensuring the regards to r new develo Briefing Not emerge.	esourcing priorities and propriet presents through regular disters to Management Team	oject planning. Gove scussions to be held	rnance and <i>Head of</i> Le between Services, Mai	egal Services to be k nagement Team, an	kept informed of ad Cabinet agendas
Current Action Status/ Control Strategy Responsible Office	Ensuring the regards to r new develo Briefing Not emerge. er - Lisa Hastir	esourcing priorities and propriet presents through regular disters to Management Team	oject planning. Gove scussions to be held to be prepared by Le	rnance and <i>Head of</i> Le between Services, Mai gal Services, where ca	egal Services to be k nagement Team, an	kept informed of ad Cabinet agendas

Assessment	Inherent	Present inherent risk s	core breakdown	Direction of Risk	Residual Risk	Review date
date	risk score	Probability	Impact		rating	
May 2021	20	4	5			
September 2021	20	Major	Critical	Unchanged	10	
March 2022	20					
September 2022	20				MEDIUM	25 January 2024
July 2023	20					
Responsible Office	er: Richard Bar	rett/Clare Lewis				

Assessment	Inherent	Present inherent risk	score breakdown	Direction of Risk	Residual Risk	Review date
date	risk score	Probability	Impact		rating	
May 2021	15	5	3			
September 2021	15	Critical	Sizeable	Unchanged	10	
March 2022	15					25 January 2024
September 2022	15				MEDIUM	
July 2023	15					
Strategy	risks. Rules and p Anti-Fraud a	it Team providing advice rocedures as laid down in and Corruption Strategy re ud awareness training bei	the Constitution. eviewed and reported	to the Audit Committe	e annually.	
	council's ind	iuction process.				
Responsible Office	council's ind er: - Richard Ba	arrett/Clare Lewis				
•	council's ind er: - Richard Ba		Governance PFH			

Reputational damage

Assessment	Inherent	Present inherent risk	score breakdown	Direction of Risk	Residual Risk	Review date
date	risk score	Probability	Impact		rating	
May 2021	12	4	4			
September 2021	12	Major	Major	Residual Risk	12	25 January 2024
March 2022	12	-		reduced		
September 2022	16				MEDIUM	
July 2023	16					
Status/ Control Strategy	Daily mor	levelopment and investmer itoring of staff absence take to identify any areas requir Ithough the Council is now i	es place during perio ing access to additio	ds of long-term disruption	on, such as during- gement Team have	an emergency / access to a weekly
	Daily mor pandemic update. A and any c developin Council. T Utilisation Encourag delivery in Leaders) The Assis	itoring of staff absence take to identify any areas requir	es place during perio ing access to additio in a position of 'living ed to Management Te dress this EELGA ha will be presented to advertise specialist ortunities both internation volvement in cross- is leadership. gement programme s	ds of long-term disruption nal capacity and Manage with Covid' the daily at eam. The Council are fir ave been commissioned the HR Committee. The HR Committee. The HR Committee. The HR Committee.	on, such as during- gement Team have bence recording is ading some hard to to review pay ban wider reach of can other authorities) to elopment programm	an emergency / access to a weekly still taking place recruit areas ds across the didates. support service nes (such as Essex ust career

Assessment	Inherent	Present inherent risk s	core breakdown	Direction of Risk	Residual Risk	Review date
date	risk score	Probability	Impact		rating	
May 2021	12	4	4	Residual risk		
September 2021	12	Major	Major	reduced.	12	
March 2022	12	-				25 January 202
September 2022	16				MEDIUM	· · · · · · · · · · · · · · · · · · ·
July 2023	16	on of areas of key person depen				
	Gender Pay ( The Council v structure. This included, sala established "g programme. Alternative ap process. Incre geographic al <b>Consideratio</b> Staff costs are	kforce reporting to MT/Huma Gap, and Sickness Absence vorked with the East of Engla s led to some options to sup any and benefits benchmarkin grow our own" ethos. These pproaches for selection proce eased flexible working arrang rea from which candidates an ons (applicable to 4a & 4b): a significant proportion of t	data. and Local Governmen bort best use of the No ng, improved marketin options are currently b ess are being introduce gements, including inc re now drawn.	t Association last year to IC pay spine in alignmen g of vacancies and emple eing considered as part ed to respond to rapid ch reased options for remot	carry out an independ t with the employmen oyment offer and expa of the Assistant Direct anges in job market a e working have widen	dent review of its pay t market. These anding our well- for change nd streamline the
	plan and asso Staff costs are	ility to maintain capacity. In pociated priorities. e subject to National Pay Aw he National Employers to rai	vard. Current financial	or staffing resources will pressures e.g., inflation/i	be given in accordant minimum wage are se	ce with the corporate eing increasing

Assessment Inherent		Present inherent risk so	ore breakdown	Direction of Risk		Review date
date	risk score	Probability	Impact	-	rating	
May 2021	20	4	5			
September 2021	20	Major	Critical	Unchanged	15	
March 2022	20					
September 2022	20				HIGH	25 January 2024
July 2023	20	n Financial Plan updated on a				
	Material     If the even     traditional     In addition     corporate	ding to and implementing reco savings options to be individe that the long-term approach short term approach to sett to the above a zero-based a investment plan approach to ork in which to deliver require	ually risk assessed n does not deliver the ing the budget. approach to budget so prioritise resource al	<ul> <li>intended outcomes,</li> <li>etting will be further de location.</li> </ul>	then the Council ca eveloped in 2022/2	n revert to the more 3 along with the
	informatic also sit al developin A review long-term traditional	on to support the associated of ongside a review of the inves g the forecast looking ahead of the length of the financial p approach is unable to suppo I / short term approach to sett	lecision-making proce tment plan approach to 2024/25 and beyon lanning cycle is subje rt the delivery of the i	ess alongside the corp and the use of key ze nd. act to review during 20	porate plan / prioriti pro based budgeting 023. However, in th	es process. This wi g principles in e event that the
Responsible Offic	informatic also sit al developin A review long-term traditiona	on to support the associated of ongside a review of the inves g the forecast looking ahead of the length of the financial p approach is unable to suppo I / short term approach to sett	lecision-making proce tment plan approach to 2024/25 and beyon lanning cycle is subje rt the delivery of the i ing the budget.	ess alongside the corp and the use of key ze nd. act to review during 20	porate plan / prioriti pro based budgeting 023. However, in th	es process. This wi g principles in e event that the

	Inherent	Present inherent risk so	ore breakdown	Direction of Risk		Review date
date	risk score	Probability	Impact		rating	
May 2021	20	5	4			
September 2021	20	Critical	Major	Unchanged	15	
March 2022	20					25 January 202
September 2022	20				HIGH	
July 2023	20					
Strategy	Microsoft N network da educate sta To-date all arrangeme	nobile devices (laptops, table Nobile device Management ( Ita flows focusses on early d aff and members as to a rang information breaches have l ints, and each such breach is idditional staff training etc.	MDM) to further pro etection/ isolation of ge of cyber-attacks been down to huma s investigated and	otect data. Enhanced m of cyber-attack. The Cou / techniques. an-error. We have robus essons-learned in term	onitoring of the Cou uncil maintains an o st security breach re s of reducing the op	uncil's internal ongoing campaign eporting perating risk or
	behalf of th	s are in place to manage agi ne Council. Consultation with ed. This will ensure risk to th	the Council's Data	Protection Officer sho		
Responsible Offic	behalf of th being form er - John Hig	ne Council. Consultation with	the Council's Data <u>ne organisation is n</u> isk Owner (SIRO)	Protection Officer sho nanaged effectively.		

Assessment date	Inherent risk	Present inherent risk so	core breakdown	Direction of Risk	Residual Risk rating	Review date
uuto	score	Probability	Impact		raing	
May 2021	20	3	4			
September 2021	20	Sizable	Major	Unchanged	5	
March 2022	12					25 January 202
September 2022	12				LOW	
July 2023	12	onstitutes an annual cycle of IT s				
	improvend Council en information The counc full audit au In Februar the threat	ast two years in readiness for the ents to achieve compliance with in hails trusted status within the put or securely with other partners (with il is working with the Department cross our estate with a resultant of 2023 Cabinet Office have cont of disconnection from central gov a 2023 PSN IT Health Check by	new National Cyber Sec blic sector and the robus hich was the previous R t for Levelling Up, Housi Improvement Plan now tacted all local authoritie vernment (which facilitat	surity Centre security st st security to enable us cole of the PSN). ing and Communities (I 90% completed. as requesting thy renew tes Housing Benefits) re	andards. These give 1 to exchange 'official' a DLUHC) cyber team w their certification with emains current. We ar	endring District and 'official sensitive ho have performed PSN for 2023/24 sc
Responsible Office	er: John Hig	igins				

Assessment	Inherent	Present inherent risk s	score breakdown	Direction of Risk		Review date
date	risk score	Probability	Impact		rating	
May 2021	12	3	4			
September 2021	12	Sizable	Major	Residual Risk	5	25 January 2024
March 2022	12			Reduced		
September 2022	12				LOW	
July 2023	12					
Strategy						main body of the
Strategy	report will giv	ce further consideration to dopted in January 2022 c will increase when the Lo	this risk going forw urrent residual risk i	ard e.g., future plan per	<del>iods.</del>	
Strategy Responsible Offic	report will giv Local plan a meeting this	<b>ve further consideration to</b> dopted in January 2022 c will increase when the Lo	this risk going forw urrent residual risk i	ard e.g., future plan per	<del>iods.</del>	
	Local plan at meeting this cer: Gary Guiv	ve further consideration to dopted in January 2022 c will increase when the Lo er	this risk going forw urrent residual risk i	ard e.g., future plan per	<del>iods.</del>	

Assessment	Inherent	nt Present inherent risk score breakdown Direction of Ris	Present inherent risk score breakdown			Review date
date	risk score	Probability	Impact	-	rating	
May 2021	20	4	5			
September 2021	20	Major	Critical	Unchanged	10	
March 2022	20					25 January 202
September 2022	20				MEDIUM	
July 2023 Current Action Status/ Control Strategy	20 Regular buo as necessa	lget monitoring including re	eports to Cabinet, w	hich will also set out op	tions to respond to	any adverse issue
Current Action Status/ Control	Regular buo	• • •	eports to Cabinet, w	hich will also set out op	tions to respond to	any adverse issue
Current Action Status/ Control	Regular buo as necessa	ry.	eports to Cabinet, w	hich will also set out op	tions to respond to	any adverse issue

Assessment	Inherent	Present inherent risk s	core breakdown	re breakdown Direction of Risk		Review date
date	risk score	Probability	Impact		rating	
May 2021	20	4	5			
September 2021	20	Major	Critical	Unchanged	10	
March 2022	20					25 January 2
September 2022	20				MEDIUM	
July 2023	20 Regular bud	get monitoring including re	eports to Cabinet, w	hich will also set out op	tions to respond to	any adverse iss
Current Action Status/ Control Strategy	as necessar	y.				
Responsible Offic	er: Richard Ba	rrett				
		- Corporate Finance and				

Assessment date	Inherent	Present inherent risk score breakdown		Direction of Risk		Review date
	risk — score	Probability	Impact		rating	
May 2021	12	3	4			
September 2021	12	Sizable	Major	Unchanged	4	25 January 202
March 2022	12					
September 2022	12				LOW	
July 2023	12					
	In a major may need Tendring c initiative. T emergency vulnerable The Counc particularly Emergency	ontinues to lead the Pan-I his new (VIPER) system i ' 'area of effect' on a map residents who may requir il has experienced an unp due to the hot weather ar / Planning event; however	nt Persons Emergence Essex Vulnerable Inter s now live across Ess and VIPER will generation e specialist assistance precedented number of and fires. Systems, stru- r, this does require co	ey Response can be use Iligent Persons Emerge ex. The system allows rate details of all resident e/support. of Emergency Planning actures, and processes nsiderable capacity acr	ed to identify vulner ency Response (VII Emergency Planne nts affected in seco incidents during Ju are in place to resp oss the Council. It	rable people who PER) system wrs to draw an wnds and supports why/August 2022, wond to any should be noted that
Paananaihla Offica		oyees undertake this work /Catherine Boyer-Besant	on a voluntary basis	, and this is currently be	eing reviewed by th	e HK-Leam.
Responsible Cabir	not momneric	1 - Darthorenine DEH				

date	Inherent	Present inherent risk score breakdown		Direction of Risk	Residual Risk	Review date		
	risk score	Probability	Impact	_	rating			
May 2021	10	2	4					
September 2021	10	Moderate	Major	Unchanged	8	25 January 2024		
March 2022	8							
September 2022	8				Medium			
July 2023	8							
	Use of IT to record and support the development of service risk assessments and business continuity impact assessments – was expected to be implemented during 2022 but has been delayed. Specialist certificated training for key staff has commenced and is expected to be finished the first half of 2023/24. The Council has plans in place to adopt a new corporate Business Continuity Plan (BCP) which will cascade down the service Business Impact Assessments (BIAs).							

### **APPENDIX – METHODOLOGY FOR CALCULATING RISK**

#### **RISK RATING ELEMENTS - IMPACT**

Risk level	Impact						
	Level	Financial	Service Delivery	Safety	Reputation		
5	Critical	Loss of more than £1m	Effective service delivery is unachievable.	Fatality (Single or Multiple)	Reputation damage is severe and widespread i.e. Regulatory body intervention		
4	Major	Loss above 250K but below £1m	Effective service delivery is severely disrupted in one or more areas	Multiple serious injuries requiring professional medical treatment	Reputation damage occurs with key partners.		
3	Sizeable	Loss above £25K below £250K	Effective service delivery is disrupted in specific areas of the Council.	Injury to an individual(s) requiring professional medical treatment	Reputation damage is localised and/or relatively minor for the Council as a whole		
2	Moderate	Loss above £5K below £25K	Delays in effective service delivery	Minor injury - no professional medical treatment	Slight reputation damage		
1	Minor	Loss of up to £5K	Minor disruption to effective service delivery i.e., Staff in unplanned absence for up to one week	No treatment required	Reputation damage only on personal level		

Timescale	Up to 6	To 12	To 24	To 60	60+
	months	months	months	months	months
Probability					
Over 80%	5	4	3	2	1
65%-80%	4	4	3	2	1
50 - 64%	3	3	3	2	1
30 – 49%	2	2	2	2	1
Under 30%	1	1	1	1	1

5	10	15	20	25
4	8	12	16	20
3	6	9	12	15
2	4	6	8	10
1	2	3	4	5
1	2	3	4	5

Probability

Impact x Probability = Overall Risk Rating

#### **RISK RATING ELEMENTS – PROBABILITY**

#### **RISK CALCULATION MATRIX**

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