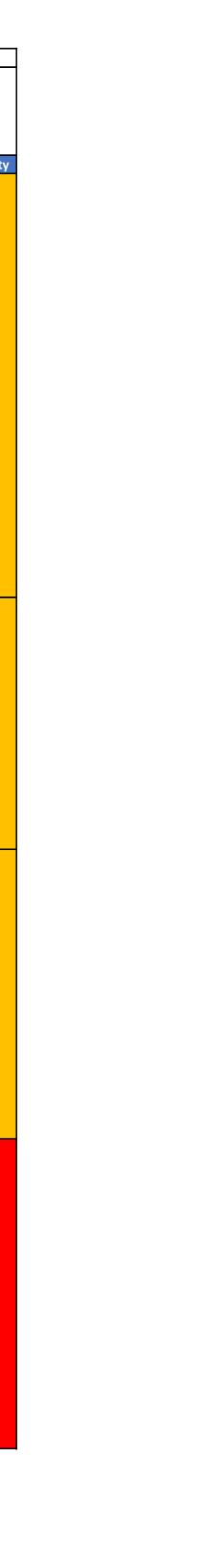
A	В	C	D	E F	G H	I	J	К	L
CCC Place & Sustainability									
Risk Register Area Staff Capacity	Description of Risk Unable to recruit and retain	Potential Consequence Failure to deliver statutory duties, reduced ability to meet the policy phiostives for the sourcel as outlined in the strategic framework and	Status LIVE	LikelihoodImpact34	12 Highlighting the Culture, Values and Behaviours of the Direct	ctorate performance scorecard to monitor vacancy rates, use of	Res Likelihood 2	Res Impact 4	Res Severity 8
	staff with the right skills, experience, and qualifications to undertake service responsibilities, projects and statutory duties	objectives for the council as outlined in the strategic framework and ambitions. Reduced ability to provide timely and appropriate technical advice in relation to decisions made by the council or external bodies e.g. planning decisions, reduced ability to deliver requirements of partners in the delivery of projects. Failure to keep abreast of new legislative requirements.			County Council. Highlighting the benefits offered by the council including salary, flexibility, wellbeing support. Embedding a positive workplace culture for all staff which is based on effective engagement. Implementing opportunities to attract and retain skills e.g. through apprenticeships, secondments and experience to work on project. Undertaking a review of those exiting the organisation to capture lessons learnt. Carry out market analysis of private and public sector salaries. Provision of development and training opportunities. Undertaking recruitment and marketing campaigns. Project Management Office supporting programme delivery.	ncy and interim staff, turnover rates on a monthly basis.			
3 Staff Capacity		Unable to meet statutory requirements and obligations due to absence levels. Lack of ability to generate revenue to meet budget requirements due to lack of resource to hold meetings. Loss of continuity, resourcing and succession planning. Failure to meet service demand resulting from growth and/or new legislative responsibilities.	LIVE	4 4	management team meetings, and is encouraged to be a and re	ctorate performance scorecard to monitor staff absence rates reasons, health and safety incidences and near misses. ntial learning rates monitored through the performance review.	3	4	12
P&S Project Delivery - Capital Programme	Projects fail to be delivered in accordance with their requirements.	Project does not meet its expected outcomes and/or stakeholders are dissatisfied with project outcome. Project costs exceed budget and/or expected savings are not achieved or managed effectively. Failure to manage future demand.	LIVE	3 4	and early escalations (when required), using appropriate report systems. assure Robust project and programme risk management in place. stage Full compliance of project management principles across plans Project Delivery. lesson Project and Programme Boards in place. tools. Accurr	s to achieve continuous improvement include integration of ons learned, budget control functions and project management s. urate reports in live time can be run to provide programme, risk, and resource information - and performance managed and	2	4	8
Statutory/Legislative Requirements	New requirements around Schedule 3 SuDS Approval Body (SAB) role.	Impact not known but potentially very high. Depending on vehicle chosen, may need up to 12 more staff, and although new burdens promised to set up, implementation is via commuted sums. Experience in Wales has indicated this does not work.	LIVE	5 5	25 This is completely new; mitigations will be looked at when the legislation has been announced. At the moment, we are attending a national group of costs	al burdens funding from Government but ongoing it needs to be funded through fees and charges. In theory, it should cover s however early studies show losses. ruitment to posts required under the new legislation.	5	4	20
5									

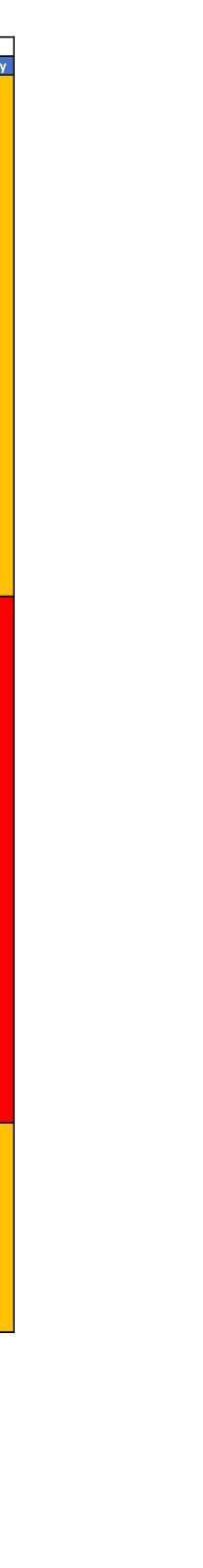


Γ		Α	В	С	D	E
	2	Area	Description of Risk	Potential Consequence	Status	Likelihood
		Statutory/Legislative	Legislative changes and effects on the PFI (Private Finance Initiative) Contract e.g., Collection consistency (simpler recycling), weekly Food Waste, Deposit Return Scheme (DRS), Extended Producer Responsibility (EPR), Persistent Organic Pollutants (POPs).	Impact on costs of the Waste PFI and technical ability of the facilities to operate effectively	LIVE	5
		Statutory/Legislative	- Failure or withdrawal by	Waste Contingency Planning. CCC is the statutory waste disposal authority and processes 5,000 tonnes weekly through the PFI contracted facility at Waterbeach. Any hindrance to this disposal will cause delays with serious consequences to health and to our statutory obligations.	LIVE	5
		Climate Change & Environment Strategy	Change and Environment programme (CCES), and community/ County wide carbon target of Net Zero by 2045, nature and adaptation targets are not realised	 Failure to deliver the CCES and targets, leading to significant and sustained political and reputational damage Continued decline in Cambridgeshire's biodiversity, and associated decline in health and wellbeing Increased pressure on services due to failure to support communities to adapt and be resilient to climate impacts Wider co-benefits of action are not realised -e.g. for mental health and cost of living, with potential knock-on impacts on number and complexity of needs from service users Economic development is slowed as Cambridgeshire becomes more expensive and harder to develop (e.g. due to insurance increases from flooding) and existing challenges like water security are exacerbated 	LIVE	5

	D	E	F	G	Н		J	К	L
	LIVE	<u>Likelihood</u>	Impact 5		Affairs (DEFRA) over food waste and any transition arrangements; awaiting a position from DEFRA on EPR, DRS and consistency, POPs are now being sent for energy from waste through the PFI contract at an additional cost, searching for offtake suppliers to get the best value for money. POPs annual cost currently £430k but will increase if	Assurance Dialogue with DEFRA and waste organisations to understand potential legislative changes ahead of time. Discussions with district councils through the Cambridgeshire and Peterborough Waste Partnership (RECAP) to understand changes to their collection services. Review of Waste PFI arrangements Liaise with DEFRA/Treasury to understand what next burdens funding may be available.	S	Res Impact I 4	Res Severity 20
s d	LIVE	5	4	20	 Monitor Thalia's performance against defined trigger points for concerns - proactively manage relationship. Robust plan in place with contingency arrangements with alternative providers if required. Ensure compliance with Waste Management Park maintenance programmes ensure plan is up to date and robust. Establish response team for action. Contingency planning. 	Regular credit checks of Thalia SPV and Thalia O&M via procurement team. Annual review of accounts by Finance team and DEFRA - last completed May 23. Updates on company sale and financial status discussed at quarterly Strategic Liaison meetings. New maintenance provisions included in 2020 Deed of Wariation requiring maintenance to be linked to manufacturers recommendations and good industry practice. Internal team identified and briefed on requirements. Plan for immediate step-in actions developed.	4	4	16
y	LIVE	5	5	25	Climate Change and Environment Programme established to monitor delivery of the CCES and action plan. Innovate UK Locally Determined Contributions work aligns all stakeholders across Cambridgeshire to support delivery and a clear governance framework is established between local and central government, making best use of devolution. Climate Change and Environment programme increases community and business engagement to mobilise the market for change. Sustained resource and capacity across the programme and wider organisations enabled Securing expertise and capacity for community engagement Design and deliver a green economy strategy that includes economic incentives to support the circular economy,	Annual Carbon Footprint Report Annual Risk Based report on Council target delivery Climate Change & environment Programme governance, reporting and escalation procedures	3	5	15

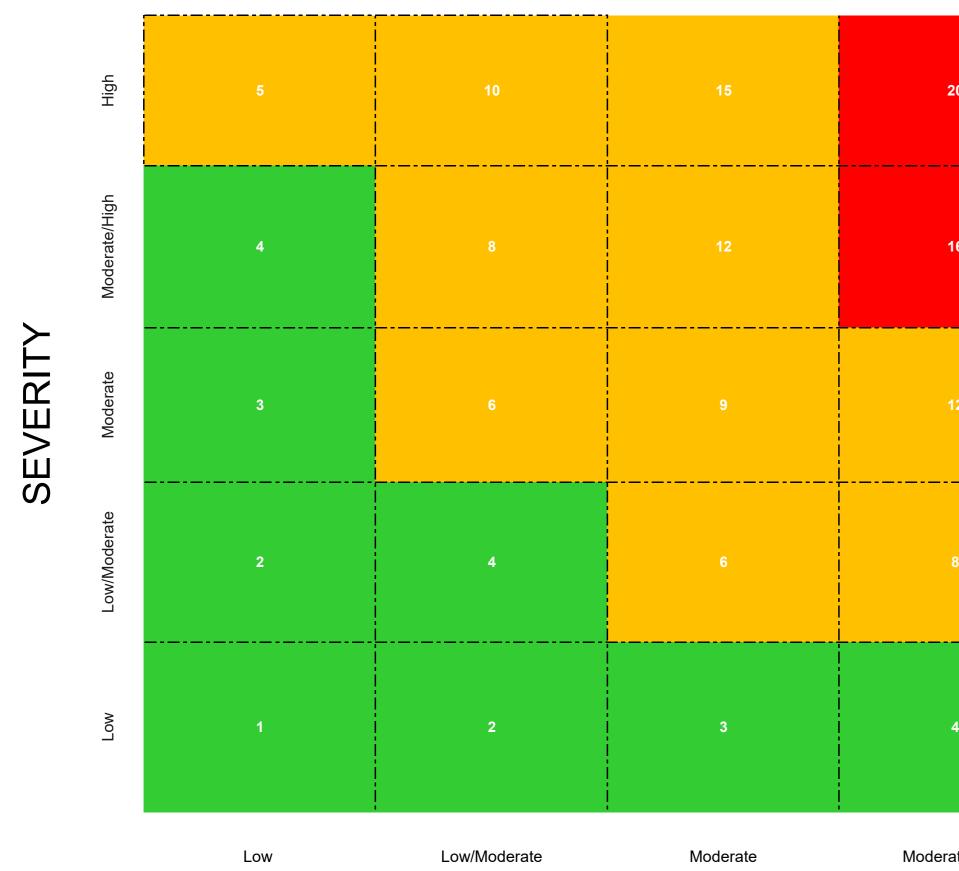


A	B	С	D	E F	G	H	1	J	K	L
rea Iimate Change & Environment	Description of Risk	Potential Consequence Failure to deliver the CCES and targets, leading to significant and	Status LIVE	Likelihood Impact	Severity	Control Measures/Mitigation Climate Change and Environment Programme established to	Assurance	Res Likelihood	Res Impact	Res Sever
-	Change and Environment		LIVE		10	monitor delivery of the CCES and action plan.	Annual Carbon Footprint Report	3	3	9
0,	programme (CCES), leading to	sustained political and reputational damage					Business Planning			
	the organsiational scope 1, 2,	Failure to adequately demonstrate the Council's statutory biodiversity				Implementation of Internal Audit recommendations to				
	3 carbon emissions targets	duties					Annual Risk Based report on Council target delivery			
	and nature and adaptation									
	targets not being realised	Increased pressures (financial and otherwise) on services and maintaining				Climate Change and Environment programme re-structured	Climate Change & environment programme governance, reporting			
		business continuity where adequate climate risk/adaptation planning has					and escalation procedures			
		not been implemented.								
						Sustained and increasing resource and capacity across the				
		Recruitment challenges are exacerbated where potential candidate				programme and wider organisation.				
		prefer organisations with strong "green credentials"								
						Embedding of climate via other Policy and Strategy,				
		Increased pressures on commercial services where customers privilege				including corporate outcomes.				
		more sustainable options/companies.								
						Sustaining and increasing uptake of climate and nature				
		Existing local and national strategic partnerships are undermined by lack				training programme to all services.				
		of progress.								
						Development of a climate risk strategy to support services				
		Increased difficulty in accessing government grants which increasingly				business continuity.				
		require climate/nature benefits to be demonstrated.				,				
						Embedding of climate into council budgetary processes,				
						including production of a carbon budget to inform business				
						planning.				
ocurement & Contracts -	Failure to arrive at an optimal	Preferred solution is not optimal over longer term.	LIVE	4 5	20	Front End Engineering Design (FEED) Study. Options	Thalia scoping and procurement of FEED Study consultant.	4	5	20
	and compliant solution for	Increased costs to CCC to deliver statutory duties.	2.02		20		Review by the Council's Technical Consultants.		5	
	Waste BATc works or	Further action taken by the Environment Agency.					Agreement of optimal solution by Project Board and Committee.			
	alternative solution. This	Service disruption.					Project board discuss options to help key staff make informed			
	could lead to:	Carbon and environmental impacts.					decisions. Decisions taken by committees are robust and stand up			
	The Project Board does not	PFI Contract termination.					to scrutiny.			
	manage The Thalia Joint						Assurance provided by Democratic Services and Monitoring Officer.			
	Steering Group effectively									
	Failure to anticipate									
	legislation changes									
	Changes to District Council									
	collection services									
	Environment Agency									
	dissatisfaction with solution									
	CCC priorities change									
	Insufficient Governance.									
										
	Adverse weather conditions	Excessive wet, cold or windy weather results has an impact on	LIVE	4 4	16		DMT review contingency arrangements along with the Corporate	3	4	12
	either result in impact for	communities, private property and impacts on access to essential					Resilience Team on a regular basis.			
		services. Damage to structures and highway network resulting in				DMT work collaboratively to add resilience for such events				
		significant demand and associated cost for remedial works. Impact on				and to develop future capacity . Action plan for				
	and the first of the factor of the second	public transport and traffic flows creating increased congestion				development of Highways Emergency weather Response to				
	maintained highway network		1	1 1		be developed further based on learning from recent events.				
	and infrastructure, impact on									
						Support packages developed for communities to help				
 	and infrastructure, impact on					Support packages developed for communities to help address the immediate issues but also the longer term flood				
 	and infrastructure, impact on access to essential services									
 	and infrastructure, impact on access to essential services and consequential financial					address the immediate issues but also the longer term flood				



A	В	С	D	E	F	G	Н	1	J	К	L
2 Area	Description of Risk	Potential Consequence	Status	Likelihood	Impact	Severity	Control Measures/Mitigation	Assurance	Res Likelihood	Res Impact	Res Severity
Partnerships	and/or arrangement fails having a direct impact on the	Failure of partnerships has the potential to result in a number of negative outcomes such as: service reduction, or removal, cost inflation, failure to meet statutory duties, and reputational damage, and an inability to deliver on the councils visions.		3	4	12	Contracts and agreements are entered into compliance with corporate governance and/or procurement/financial rules as appropriate. Default situations and mitigations considered when forming contracts and arrangements. Identified officers have responsibility for monitoring, addressing, and flagging partnership performance issues. Mapping of key partnership for the directorate undertaken with actions around lead officers, objectives and management arrangements.	Partnership concerns are escalated to the Departmental Management Team to ensure oversight and their effectively handling. Performance against key indicators monitored, with interventions implemented where necessary to address issues.	2	4	8
Health and Safety	Health and Safety (H&S) failings in respect result in injury and or death to staff and/or persons the council has responsibility for in the provision of its services and duties.	Failings lead to injury and or/death of staff of persons the council has responsibility for. The council consequently has to report incidents to the Health and Safety Executive, and could face both criminal and civil legal action and reputational damage. The impact on injured parties, friends, family and colleagues can be significant.	LIVE	2	4	8	H&S risk assessments in place, and an assurance audit being undertaken. H&S on agenda at team meetings. Data monitored through scorecard including near misses. Staff required to complete essential learning on H&S.	H&S data included in directorate performance scorecard. Annual assurance review of health and safety risk assessments takes place. Review also considers all areas where an assessment is required to ensure one is in place.		4	4
Change Management	Staff resilience and ability to cope and manage change effectively reduced due to capacity as a result of wider service demand.	Change not effectively implemented, resulting in poor outcomes. Dissatisfaction and low morale amongst staff, poor reputation amongst partners. Adverse financial consequences and increased absence due to ill health	LIVE	4	5	20	Monitoring during 1-1 meeting's DMT, Project and Board Meetings. DMT agreed prioritisation to enable capacity for priority workstreams to progress. Mutual support across DMT, and or reach out to other services where required.	DMT and Corporate oversight as appropriate in place for key workstreams.	3	5	15

RISK MATRIX

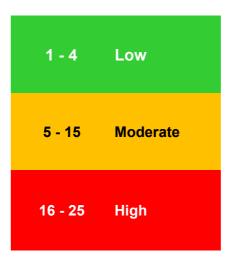




20	25
16	20
12	15
8	10
4	5

RISK TABLES

Level		Likelihood	Severity
1	Low	Is unlikely to occur in normal circumstances	Unlikely to threaten overal damages
2	Moderate	Likely to occur in some circumstances or at some time	May impact overall project cases and cost of rectifica
3	High	Is likely to occur at some time in normal circumstances	Can cause significant impatement termination. Will cause pe



Moderate/High

High

rall project outcome. Minor and non-permanent

ect. Can cause permanent damages in some ication in others

npact to overall project, or result in complete permanent and irreparable damages