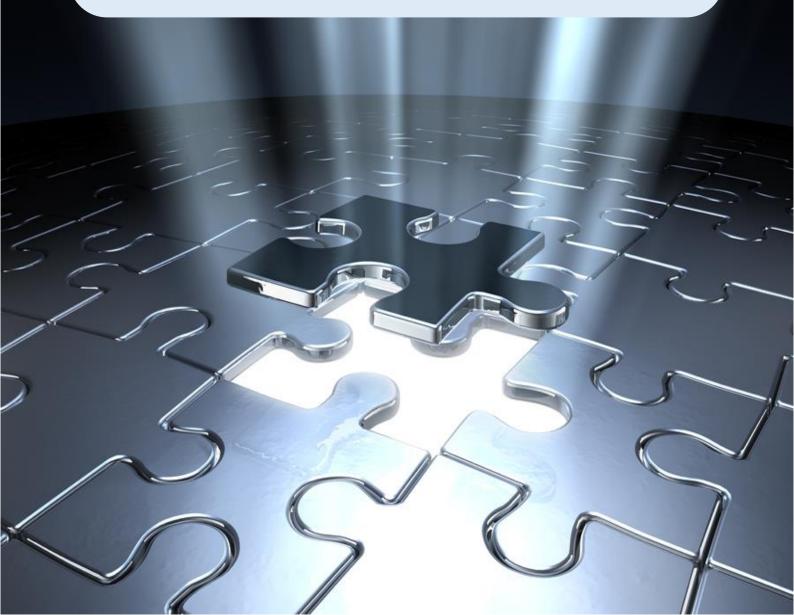


Strategic Risk Register

June 2023

Professional – Respectful – Courageous - Integrity



Background

This Strategic Risk Register has been developed using the revised methodology set out in the Strategic Risk Strategy for managing strategic risks that may impact upon operations and the delivery of Scotland Excel's 5-year strategy. Specific and separate operational risk management will continue to be undertaken as part of operational activities such as framework management and project management.

Risk Management

Risk is a quantifiable level of exposure to the threat of an event or action that could adversely affect Scotland Excel's ability to achieve its strategic goals successfully. The task of management is to respond to these risks effectively to maximise the likelihood of Scotland Excel achieving its objectives and ensuring the best use of resources. Scotland Excel uses its risk management methodology to systematically identify, record, monitor and report risks to committee to enable the organisation to meet its objectives and to plan actions to mitigate risks.

Strategic Risk Register Review Schedule

Scotland Excel reports its strategic risk register to the Exec Sub Committee on a 6 monthly basis. A report will also be brought annually to Joint Committee.

The Scotland Excel Strategic Risk Register will be reviewed internally by the Senior Management Team (SMT) and other key officers as scheduled below:

Document Control					
Review Dates:	May 2023				
Joint Committee	June 2023				
Review Dates:	August 2023				
Review Dates:	November 2023				
Joint Committee	December 2023				
Review Dates:	March 2024				

Table 1: Strategic Risk Register Review Schedule

Ranked Strategic Risk Register

Table 2 summarises risks identified within the Scotland Excel Risk Register and orders them according to their Residual Risk Score as of May 2023. The Residual Risk Score represents the assessed risk score taking into consideration all risk controls and mitigations in place in relation to that specific risk on that date.

Risk Ref.	Risk Title	Residual Risk Score
SXL005 - 23/24	Supply Chain Resilience	20
SXL011 - 23/24	Redesign of Scottish Public Services	16
SXL003 - 23/24	Political, Legislative and Policy Change	16
SXL006 - 23/24	Staff Recruitment and Retention	16
SXL012 - 23/24	ICT and Cyber Security	16
SXL001 - 23/24	Organisational Sustainability	15
SXL010 - 23/24	National Emergency Including Pandemic	12
SXL002 - 23/24	Managing Growth and Diversity	12
SXL004 - 23/24	Reputational Risk	12
SXL009 - 23/24	Environmental Impact and Climate Change	12
SXL008 - 23/24	Meeting Member and Stakeholder Expectations	12
SXL007 - 23/24	Corporate Social Responsibility	9

Table 2: Risk – Highest to Lowest Risk Score, April 2023

Quarterly Risk Trend Movements

Table 3 charts risk score movement and trends over the past year in relation to each risk identified within the Scotland Excel Risk Register.

Risk Ref.	Risk Title		Per	iod		Trend
		Q2 23	Q3 23	Q4 22	Q1 23	
SXL005 - 23/24	Supply Chain Resilience	-	-	20	20	
SXL011 - 23/24	Redesign of Scottish Public Services	-	-	20	16	
SXL003 - 23/24	Political, Legislative and Policy Change	-	-	16	16	
SXL006 - 23/24	Staff Recruitment and Retention	-	-	16	16	
SXL012 - 23/24	ICT and Cyber Security	-	-	-	16	
SXL001 - 23/24	Organisational Sustainability	-	-	15	15	
SXL010 - 23/24	National Emergency Including Pandemic	-	-	15	12	$\overline{}$
SXL002 - 23/24	Managing Growth and Diversity	-	-	12	12	\overleftrightarrow
SXL004 - 23/24	Reputational Risk	-	-	12	12	\overleftrightarrow
SXL009 - 23/24	Environmental Impact and Climate Change	-	-	12	12	
SXL008 - 23/24	Meeting Member and Stakeholder Expectations	-	-	8	12	
SXL007 - 23/24	Corporate Social Responsibility	-	-	6	9	

Table 3: Quarterly Risk Trend Movements

Consolidated Risk Matrix

Diagram 1 sets out the position of Scotland Excel Strategic Risks in the context of their likelihood of occurring and potential impact.

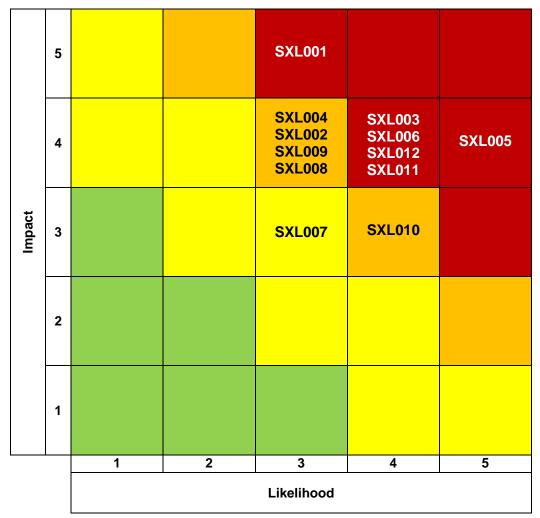


Diagram 1: Consolidated Risk Matrix (April 2023)

Strategic Risk Register

SXL001 – 23/24	Organisational Sustainability
SXL002 – 23/24	Managing Growth and Diversity
SXL003 – 23/24	Political, Legislative and Policy Change
SXL004 – 23/24	Reputational Risk
SXL005 – 23/24	Supply Chain Resilience
SXL006 – 23/24	Staff Recruitment and Retention
SXL007 – 23/24	Corporate Social Responsibility
SXL008 – 23/24	Meeting Member and Stakeholder Expectations
SXL009 – 23/24	Environmental Impact and Climate Change
SXL010 – 23/24	National Emergency Including Pandemic
SXL011 – 23/24	Redesign of Scottish Public Services
SXL012 – 23/24	ICT and Cyber Security

Alignment with 5-Year Strategy Goals

Whilst all strategic risks have been reviewed and developed in line with Scotland Excel's 5-year strategy, Table 4 identifies key risks that may affect the achievement of each strategic objective.

Reference	Risk	Risk Score				
Goal 1 - Journey towards a net zero Scotland by 2045.						
SXL003 - 23/24	Political, Legislative and Policy Change	16				
SXL009 - 23/24	Environmental Impact and Climate Change	12				
Goal 2 - Drive fo	Goal 2 - Drive for efficiency to support the financial sustainability of public services.					
SXL012 - 23/24	ICT and Cyber Security	16				
SXL001 - 23/24	Organisational Sustainability	15				
SXL004 - 23/24	Reputational Risk	12				
SXL002 - 23/24	Managing Growth and Diversity	12				
SXL008 - 23/24	Meeting Member and Stakeholder Expectations	12				
Goal 3 - Communi	ity wellbeing with equal access to services, economi	c development and				
	fair work jobs across Scotland.					
SXL010 - 23/24	Design of Scottish Public Services	16				
SXL007 - 23/24	Corporate Social Responsibility	9				
Goal 4 - Developn	nent of resilient supply chains that maximise opport	unities for Scottish				
	businesses and the third sector.					
SXL005 - 23/24	Supply Chain Resilience	20				
SXL011 - 23/24	National Emergency Including Pandemic	12				
Goal 5 - Adv	ancement of skills to deliver Scotland's economic tra	ansformation.				
SXL006 - 23/24	Staff Recruitment and Retention	16				

Table 4: Alignment With 5-Year Strategy Goals

Appendix 1: Strategic Risk Scoring Methodology and Definitions

Scotland Excel uses a robust methodology to manage its strategic risks. The methodology is derived from prior risk management experience and after consulting risk management experts within the public sector.

The risk template utilised in Appendix 2 provides a one-page summary of the risk and its associated information. Each risk is defined in a statement, context provided and an owner assigned. Any controls implemented to mitigate the risk will be updated on a quarterly basis if required.

When a risk is identified, the team will consider the likelihood and impact of the risk. Each will be assigned a score of 1-5 with 5 as the maximum. Both numbers are multiplied to get the original evaluated risk score. This number will not change throughout the life of the risk.

On a periodic basis, the risk will be reviewed, and any required adjustments will be made to the likelihood, impact, and residual risk score. This is the key metric of risk based on the control measures undertaken to reduce any impact from the risk. The residual risk score will be monitored each quarter and the direction of travel provided between the current and previous quarters.

Appendix 2 presents identified Strategic Risks in the Scotland Excel risk template format. An explanation of each element of the risk template is shown in Table 5.

Element	Description	
Reference	Unique risk identifier and risk title	
Context	Context of identified risk	
Risk Statement	Description of identified risk	
Risk Owner	Executive team risk owner	
Current Risk Controls	Specific risk controls currently in place	
Risk Score	Risk assessment detail	
Likelihood	How likely is it that the risk occurs (1-5)	
Impact	Impact on SXL if the risk occurs (1-5)	
Evaluation	Likelihood * Impact = Evaluation Score	
Trend	Evaluation of movement over past 4 periods	
Residual	Current Residual Risk Evaluation after Controls	

 Table 5: Descriptions of Risk Template Elements

		Organisa	ational Sustai	nability
Reference		SXL001-23/24		Risk Matrix Position
Owner		JW		s a la constante de la constan
Orig	inal Evaluated Risk Score		e	
Likelihood	Impact	Evaluation	Trend	
4	4	16		
Resid	ual Risk Sco	ore		
Likelihood	Impact	Residual		
3	5	15		Likelihood
Context				
 Failure t Failure t Failure t Risks associated Reduce Reluctation Reduce Reduce 	o maintain ex o clearly evic o meet varyin d with continu d utilisation S nce of memb nent. d real terms of	xcellent custom dence the Value ng and expand uous public sec Scotland Excel ers to increase	her service and e of Scotland I ing expectatio tor financial pl frameworks. requisition fea lget impacting	d satisfaction levels across membership. Excel and meet expectations of members. ns and requirements of members.
reliance Current Risk Co	on members	hip requisition/	fees.	bre Value for all member Councils and
Associa Continui On-goin stakeho Identific custome Ongoing Regular	te Members. ing developme Iders. ation of new of the demand. g robust mark g robust busin engagement	ent of Sectora ont of projects of opportunities to tet testing of all ness model is in t with Chief Exe	I Savings Opti offering new se p provide addit new shared s n place for all ecs, Finance D	ons for Councils and Associate members. ervices and increased benefits for tional chargeable services based on service propositions.

Appendix 2: Scotland Excel Risk Register (June 2023)

		Managing	Diversity		
Reference	SXL002-23/24			Risk Matrix Position	
Owner	SB			•	
Original Evaluated Risk Score					
Likelihood	Impact	Evaluation	Trend	, , , , , , , , , , , , , , , , , , ,	
3	4	12			
Residual Risk Score					
Likelihood	Impact	Residual			
3	4	12		Likelihood	
Context					

Context

Changing and competing demands from members require Scotland Excel to grow and diversify its framework portfolio and services within a changing financial, environmental, social and political environment.

Risk Statement

Potential barriers to the diversification of Scotland Excel's framework portfolio and services include:

- Financial and other restrictions impacting ability to evolve framework and service offering.
- Failure to recruit and retain staff with expertise required to deliver member requirements.
- Failure to source suppliers with capability, capacity and expertise required to deliver member demands.
- Failure to identify and manage emerging opportunities and threats to organisation.

Risks caused by failure of Scotland Excel to diversify its framework portfolio and services include:

- Negative reputational impact and reduced confidence in the organisation.
- Inability to clearly evidence the Value of Scotland Excel to members.
- Reduced utilisation of Scotland Excel's framework portfolio by councils and associate members
- Reduced ability to generate income out with member requisition and associate member fees.

- Horizon Scanning and stakeholder engagement will continue to be used to identify market development opportunities.
- People Strategy and workforce planning tools used to ensure that Scotland Excel has staff with relevant expertise to deliver and grow a quality service offering.
- Ongoing discussions with partners and stakeholders on future project opportunities for Scotland Excel.
- Ongoing development and identification of non-requisition income streams.
- Approval and implementation of Scotland Excel Carbon Net Zero Strategy.
- Measures such as fixed-term contracts and council placements ensure that the Scotland Excel workforce can adapt to changing demands of members.
- Development and implementation of diversified workforce training to ensure that Scotland Excel staff have relevant expertise to deliver and grow service offering.
- Ongoing and pro-active engagement with members and suppliers to develop and maintain constructive relationships.
- Regular engagement with Chief Execs, Finance Directors, Corporate Procurement Leads and Elected Members demonstrating the value added by Scotland Excel.

Reference		SXL003-23/24	4	Risk Matrix Position
Owner		SB		
Orig	ginal Evalua	ted Risk Score	e	
Likelihood	Impact	Evaluation	Trend	
4	4	16		Ĕ
Resid	ual Risk Sc	ore		
Likelihood	Impact	Residual		
4	4	16		Likelihood
Context				
Change Challenges caus	s in political o sed by legisla s to procurer	direction causir ative changes n	ng changes to	procurement guidelines. local government policy in Scotland. ctice impacting framework development
Change guidanc	s to legislatic e, building st s to environn	andards.		ation, for example: food standards, care upplier resilience and framework
menus a	olicy changes and capital ex ment for Sco	such as comm	nunity wealth l is impact utilis	ouilding, budget allocation, school meal ation of Scotland Excel frameworks. dapt their frameworks to adhere to policy

Centralisation of services reducing demand for Scotland Excel services.

- An effective and properly resourced public affairs strategy is in place.
- Effective research, engagement, partnership working and briefings ensuring the organisation is aware of and able to respond to challenges and opportunities in the external environment.
- Active participation by the organisation in various groups and boards influencing policy developments.
- Active participation by the organisation in collaborative procurement opportunities.
- Active engagement with the Scottish Government to influence and support policy development.
- Development of Business Intelligence function in Scotland Excel to give early warning of pending change and support future development.

Reference		Re	putational Ris	k		
		SXL004-23/24		Risk Matrix Position		
Owner		JW				
Oriç	jinal Evalua	ted Risk Score	9			
Likelihood	Impact	Evaluation	Trend	impact ,		
2	4	8				
Resid	ual Risk Sc	ore				
Likelihood	Impact	Residual				
3	4	12		Likelihood		
Context						
Risk Statement						
 Reputational damage may adversely impact: Scotland Excel's ability to recruit staff and retain members. Utilisation of Scotland Excel's framework portfolio by member organisations. Scotland Excel's ability to recruit and retain staff. Supplier participation in Scotland Excel frameworks. Ability to attract new projects and meet funding requirements. Scotland Excel's ability to meet conflicting demands of stakeholders. 						
	d Excel's abi		eet funding red	quirements.		
Scotland Current Risk Co	d Excel's abi		eet funding red	quirements.		

• Development and implementation of Value Project aimed at communicating the wider value of Scotland Excel to its members and stakeholders.

		Supply	y Chain Resi	lience
Reference		SXL005-23/24		Risk Matrix Position
Owner		НС		
Ori	ginal Evalua	ted Risk Score	9	
Likelihood	Impact	Evaluation	Trend	
3	4	12		
Resid	lual Risk Sc	ore		2
Likelihood	Impact	Residual		•
5	4	20		1 2 3 4 5 Likelihood
Context				
aware products, Failure of a serv	services and vice provider,	d materials to m or breakdown	neet the chang within the sup	e more efficient and environmentally ging demands of market. oply chain of a Scotland Excel framework ithin member council areas.
Risk Statement	-			ence of Scotland Excel framework
 Strikes Rising e Internat Policy c Technol Demogra 	I emergencie and recruitme energy costs. ional conflict. hanges inclu logical failure caphic change chains. and carbon ne e: on caused by d for environr to develop ar	ding Brexit. es and challeng es impacting th es in the United et zero factors i / Climate Chan mentally aware nd provide envi	es. e utilisation o d Kingdom an mpacting the ge. products outs ronmentally a	f Scotland Excel frameworks. d Europe impacting recruitment within resilience of Scotland Excel framework stripping supply across framework. ware product/service options.
 The faile reduced Negative 	ure to deliver I confidence e reputationa	goods and ser in Scotland Exc I damage to Sc	vices to custo cel. cotland Excel.	omers through frameworks resulting in e of Scotland Excel frameworks.
Current Risk C	ontrols			
and thro	bughout the li	fe of a contract		y of suppliers are carried out prior to awar ilored approach for high-risk contracts is i

- Utilisation of external advice as required and a tailored approach for high-risk contracts is in place.
- Specific measures are in place to meet the management of Social Care contracts and these key areas of risk.

- "Step-in Right" within relevant and appropriate social care contracts maintained.
- Participation in multi-sector groups aimed at supporting provider sustainability and supply chain development.
- Robust Market Analysis Strategy practiced across procurement categories.
- Frameworks are established with lotting structures developed to provide variety and capacity for each local authority area, providing resilience in local supply chains.
- Scotland Excel monitors and reviews key supply chains across our frameworks and distribute quarterly supply chain resilience reports to customers.
- Development and implementation of Carbon Net Zero strategy.
- Roll out of Sustainable Procurement training across procurement teams.
- On-going monitoring of factors affecting suppliers and issue of quarterly "Scotland Excel Supply Chain Intelligence Report".

		Staff Recr	etention	
Reference	SXL006-23/24			Risk Matrix Position
Owner	SB			5
Original Evaluated Risk Score				
Likelihood	Impact	Evaluation	Trend	i mpact
3	3	9		Ĕ
Residual Risk Score				2
Likelihood	Impact	Residual		
4	4	16		Likelihood
Context				

Failure to recruit and retain staff of suitable skill, quality, and experience may negatively impact Scotland Excel's ability to deliver its operating plan, five-year strategy and meet increasing customer expectations.

Risk Statement

Factors impacting Scotland Excel's ability to recruit and retain staff include:

- High demand in the market for experienced procurement staff.
- Demographic changes including a reducing workforce population impacting ability to recruit staff and, aging population impacting staff retention as more staff approach retirement age.
- Changing expectations in relation to hybrid working.
- Scotland Excel's terms and conditions of employment and salary scales must be kept in line with local authority guidelines limiting flexibility within the recruitment and retention process.
- Staff turnover adversely impacting service delivery and increasing costs in relation to recruitment.
- Employment market uncertainty about the Procurement Profession adversely impacts Scotland Excel's ability to recruit staff.

- People Strategy and workforce planning tools (recruitment, PDP etc.) are used to ensure that Scotland Excel's staff has the appropriate mix of skills and experience to deliver and grow a quality service.
- Recruitment and retention processes constantly reviewed and updated.
- PDP process reviewed and updated in consultation with Scotland Excel staff.
- Delivery of periodic events and enhanced marketing campaigns in support of recruitment.
- Investors in People Gold accreditation achieved and maintained.
- Staff turnover figures collated and presented to SMT on a regular basis.
- Ongoing investment in staff learning and development programme.
- Development and implementation of a successful graduate training programme.
- Participation in relevant graduate apprenticeship opportunities
- Participation in relevant modern apprenticeship opportunities.
- Development and implementation of a Scotland Excel Employee Journey procedure.
- Broad range of flexible working options and patterns available to staff.
- Extensive range of employee benefits available to staff.

		Corporate	Social Respo	onsibilit	у								
Reference		SXL007-23/24	4		I	Risk	k Ma	trix F	Posit	tion			
Owner	НС										1		
Orig	ginal Evalua	ted Risk Score	9		5								
Likelihood	Impact	Evaluation	Trend	m	4								
2	3	6	<u>^</u>	р а	3			0					
Residual Risk Score				c	2								
Likelihood	Impact	Residual			ť	1						I	
3	3	9				1	2 L	3 ikeliho	4 od	5			
Context													

The growing importance of corporate social responsibility among members and stakeholders requires Scotland Excel to evidence contribution to this shared priority across their framework portfolio and operational services.

Risk Statement

Risks associated with evolving corporate social responsibility commitments include:

- Underutilisation of Scotland Excel frameworks due to failure to promote, include and deliver community benefits.
- Challenges exist relating to how to deliver Community Benefits within a financially challenging environment.
- Reputational damage and reduced utilisation of Scotland Excel's frameworks due to failure to promote ethical sourcing of products and suppliers across portfolio supply chains.
- Reputational damage caused by failure to ensure that Scotland Excel delivers Community Benefits in its day-to-day operations.
- Scotland Excel's ability to recruit and retain staff and members being negatively impacted by failure to evidence measures taken to deliver corporate social responsibility.

- Management and Reporting of Community Benefits developed and embedded within established reporting cycle.
- Community benefit requirements issued to suppliers at tender stage. Active promotion of community benefits is delivered through contract management.
- Living Wage Employer accreditation secured and promoted across stakeholders and framework suppliers.
- Workforce elements and living wage considerations are built into each procurement exercise at strategy stage.
- Ethical sourcing strategies provided by suppliers as part of the tender process.
- Staff have become mentors for children in schools under MCR Pathways.
- Partnership with Founders 4 Schools supporting CV writing, mock interviews etc.
- Incorporation of "Fair Work First" into Scotland Excel frameworks.
- Establishment of Scotland Excel Employee Forum which carries out an annual programme of charitable activities.
- Participation in relevant modern apprenticeship / graduate apprenticeship opportunities.

	wiee			der Expectations						
Reference		SXL008-23/24	4	Risk Matrix Position						
Owner		SB 5								
Orig	ginal Evalua	ted Risk Score	e							
Likelihood	Impact	Evaluation	Trend	р 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
2	4	8 c 2								
Resid	lual Risk Sco	ore		t						
Likelihood	Impact	pact Residual 1 2 3 4 5								
3	4	12 12 Likelihood								
Context				1						
 challeng Failure ta expecta Failure ta and ada Insufficiere 	jing environm to perform an tions. to ensure app aptability.	nent. Id meet deliver propriate mecha available to Sc	y targets in line	r expectations within a financially e with member and stakeholder place to support operational performance o meet conflicting member and						
	to clearly evic		e of Scotland E	Excel and meet expectations of members.						
Associa Continu Approve expecta 	te Members. ing developm ed 5-year stra tions. operating pla ince.	nent of Sectoral itegy and one-y an updates give	l Savings Opti vear operating	re value for all member Councils and ons for Councils and Associate members plan in place addressing current member e Sub Committee to ensure robust						

	E	nvironmental	Impact and Cl	imate Change
Reference		SXL009-23/24	4	Risk Matrix Position
Owner		JW		
Orig	ginal Evalua	ted Risk Score	9	
Likelihood	Impact	Evaluation	Trend	impact ,
2	3	6		
Residual Risk Score				
Likelihood	Impact	Residual		•
3	4	12		Likelihood
Contoxt				

Context

Members and stakeholders demand best value contracts that support their aspirations to achieve net zero carbon emissions and tackle climate change.

Scotland Excel must demonstrate how their own operations are driving down emissions and reducing environmental impact.

Risk Statement

An ineffective environmental response from Scotland Excel may result in:

- Organisational activity having an adverse impact on the environment.
- Current and future frameworks and services having an adverse impact on the environment.
- Failure to maximise influence and impact on environmentally friendly public service delivery.
- Measurement and reporting of environmental performance that is not representative of true impact on the environment.

- Review and ongoing adoption of environmentally aware operating practices within Scotland Excel.
- Ongoing review of Scotland Excel frameworks and their impact on the environment.
 - Requirement for Environmental Policy, ISO certificate or equivalent for access to certain frameworks.
 - Actions in relation to reducing carbon footprint scored in assessment for certain frameworks.
 - Information in relation to environmental practices and plans requested across all applicable frameworks.
 - Sustainability testing carried out as appropriate.
- Implementation of activities aligned with Scotland Excel Net Zero Strategy.
- Exploration of options linked to accurate carbon measurement.
- Ongoing training of Scotland Excel staff on environmental impact and climate change issues.

Reference SXL0010-23/24 Risk Matrix Position Owner JW Impact Risk Score Impact Residual Risk Score </th <th></th> <th></th> <th>National Emer</th> <th>gency Includi</th> <th>ng Pandemic</th>			National Emer	gency Includi	ng Pandemic						
Original Evaluated Risk Score Likelihood Impact Evaluation Trend 5 5 25 Residual Risk Score Impact Residual 4 3 12 Likelihood 4 3 12 Context A National Emergency or Pandemic being declared by the Scottish Government and/or the UK Government will impact the day-to-day operations of Scotland Excel. Risk Statement A National Emergency or Pandemic may result in: • Impeded ability of Scotland Excel to deliver services to members and stakeholders. • Reputational damage to Scotland Excel caused by failure to deliver services to and stakeholders. • Negative impact on health and wellbeing of Scotland Excel employees. • Failure to offer flexible working arrangements limiting organisational ability to adapt service delivery and operational processes following/during National Emergency or Pandemic. • Failure to ensure supply chain resilience in case of National Emergency or Pandemic impacting the supply of goods and services through Scotland Excel frameworks impacting	Reference		SXL0010-23/2	4	Risk Matrix Position						
Original Evaluated Risk Score Likelihood Impact Evaluation Trend 5 5 25 Residual Risk Score Impact Residual 4 3 12 1 2 3 4 5 Context A National Emergency or Pandemic being declared by the Scottish Government and/or the UK Government will impact the day-to-day operations of Scotland Excel. Risk Statement A National Emergency or Pandemic may result in: • Impeded ability of Scotland Excel to deliver services to members and stakeholders. • Reputational damage to Scotland Excel caused by failure to deliver services to and stakeholders. • Negative impact on health and wellbeing of Scotland Excel employees. • Failure to offer flexible working arrangements limiting organisational ability to adapt service delivery and operational processes following/during National Emergency or Pandemic. • Failure to ensure supply chain resilience in case of National Emergency or Pandemic impacting the supply of goods and services through Scotland Excel frameworks impacting	Owner		JW		5						
Likelihood Impact Evaluation Trend 5 5 25 Residual Risk Score Likelihood Impact Residual 4 3 12 Likelihood 4 3 12 Context A National Emergency or Pandemic being declared by the Scottish Government and/or the UK Government will impact the day-to-day operations of Scotland Excel. Risk Statement A National Emergency or Pandemic may result in: • Impeded ability of Scotland Excel to deliver services to members and stakeholders. • Reputational damage to Scotland Excel caused by failure to deliver services to and stakeholders. • Negative impact on health and wellbeing of Scotland Excel employees. • Failure to offer flexible working arrangements limiting organisational ability to adapt service delivery and operational processes following/during National Emergency or Pandemic. • Failure to ensure supply chain resilience in case of National Emergency or Pandemic. • Failure to ensure supply of goods and services through Scotland Excel frameworks impacting impacting the supply of goods and services through Scotland Excel frameworks impacting	Orig	ginal Evalua	ed Risk Score								
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Residual Risk Score t 1 2 3 4 5 Likelihood Impact Residual 1 1 2 3 4 5 Context Context Interview Interview Interview 1 1 2 3 4 5 Context Context <t< th=""><td>5</td><td>5</td><th>25</th><td></td><td colspan="7"></td></t<>	5	5	25								
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organisational reputation, member confidence and customer satisfaction levels.	 stakeho Negativ Failure delivery Failure impactir 	lders. e impact on h to offer flexib and operation to ensure supply ing the supply	nealth and well le working arra onal processes oply chain resili of goods and s	being of Scotla ngements limit following/durin ence in case o services throug	ind Excel employees. ing organisational ability to adapt service ig National Emergency or Pandemic. If National Emergency or Pandemic gh Scotland Excel frameworks impacting						
Aiders etc.) remain in place during flexible working scenarios.	 Access online a Governa Framew Adaptab 	to a range of nd ensures e ance of the o ork nature of bility of organ	video commur employees living rganisation can f managed cont isational resour	nication softwa g alone or exp be maintained tracts ensure n rces ensures fl	g scenarios. re allows business meetings to take place eriencing difficulties can be supported. d in line with governing documents. ninimum dependence on single suppliers. exibility in the allocation of resources to						

- meet demand and changing priorities. E.g., PPE and Food during Covid pandemic.
 Review of framework contract terms and conditions every 2 years.
- Issuing quarterly Scotland Excel Supply Chain Intelligence Report.

Redesign of Scottish Public Services											
Reference	SXL0011-23/24				Ri	sk N	Natri x	(Po	sitior	۱	
Owner		HC			5						
Original Evaluated Risk Score				l m	4						
Likelihood	Impact	Evaluation	Trend	р	3						
5	4	20		a c	2						
Residual Risk Score				t	2						
Likelihood	Impact	Residual			1						
4	4	16				1	2 Li	3 keliho o	4 od	5	
Context											

Redesign of public services may adversely impact the ongoing operations, framework delivery and future service development plans of Scotland Excel.

Risk Statement

Redesign of Scottish Public Sector services may:

- Require Scotland Excel to adapt their current service offering to members.
- Broaden the risk of under-utilisation of Scotland Excel frameworks and services.
- Create conflict between national and local priorities complicating framework development.
- Adversely impact the spend across a broad range of Scotland Excel frameworks.
- Potentially impact the financial viability of Scotland Excel through recalculation of requisition requirements.
- Adversely impact Scotland Excel's position as a centre of excellence for procurement.

- On-going liaison with key organisational stakeholders in relation to public service delivery.
- Participation in key Scottish Government working groups relating to public service redesign.
- Supplier and customer trust and utilisation of existing Scotland Excel frameworks.
- Consultation with key stakeholders in relation to Parliamentary Process and responding to the Call for Views and co-design.
- Development of Scotland Excel Partnership Working Strategy.

ICT and Cyber Security								
Reference	:	SXL0012-23/24	4	Risk Matrix Position				
Owner		SB		8				
Or	iginal Evalua	ted Risk Score	9					
Likelihood	Impact	Evaluation	Trend	" " " " " " " " " " " " " " " " " " "				
5	5	25		Ĕ				
Residual Risk Score				2				
Likelihood	Impact	Residual						
4	4	16		Likelihood				
Context								

Scotland Excel is fully dependent on ICT to deliver its services to members. There has been an increase in both attempted and successful cyber-attacks across sectors which have been accelerated by socio-economic developments such as the introduction of hybrid working and conflict around the world. The growing threat of cyber-attacks to organisations requires preventative and mitigating cyber security measures to be implemented.

Risk Statement

Ineffective cyber security measures may result in:

- System or infrastructure failures impacting on the ability of the organisation to deliver services with resultant impacts on performance.
- Financial loss to Scotland Excel and its customers.
- Knock-on threat to the cyber security of member organisations and the public sector.
- Loss of control of confidential and commercially sensitive data impacting organisational reputation and member confidence
- Increased costs in relation to cyber security.

- BitLocker encryption is enabled on all Scotland Excel computers.
- Conditional access policies are applied to limit access to Scotland Excel's cloud-based network via Renfrewshire Council's network, through which Scotland Excel's computers connect to the internet.
- Mobile Device Management (MDM) is carried out using MS Intune to support secure access and remote wiping of corporate data via personal/corporate mobiles.
- SPAM filtering is employed on Scotland Excel's MS Exchange server.
- Email authentication methods (SPF, DKIM) have been enabled to help prevent spam and spoofing.
- Regular manual back-ups taken of essential cloud-based data i.e., website, SQL databases.
- Regular cybersecurity training and simulated phishing attacks are carried out using the KnowBe4 Security Awareness Training platform.
- Cyber Security communications and guidance are regularly communicated to all Scotland Excel staff.