Risk Identifier	tifier CR-07							
Risk Title	Information Governance							
Risk Description					Risk Owner	Directorate Responsible		
be unlawful sharing or ha	obust information governance policies and p andling of data and other legislative or secur stational damage and financial loss due to fi	ty breaches leading to loss of public and		Nicola Wittman	Commercial & Digital Change Management			
Previous Risk Likelihood Impac 2 3	Current Risk Likelihood Impact 6 2 3	Score 6		Risk direction Stable	Cabinet Member Councillor Lees	(ey Dates Date Registered Last update	5th June 2024 1 April 2025	
Background Service Area Affected The Council has seen a significant increase in data breaches, FOI, SAR and DSAR requests. The IG team is under strain given that it has lost two part-time resources due to them being fully engaged on General Election work and a third person who is shared with Legal having to take on more legal work. A new structure is required, but that is dependent upon a new structure being ageeed for Legal Services. All								
Triggers					Risk Type	Risk Response Cate	000	
Work pressures mean staff 'cut corners' to meet deadlines					Threat	Reduce		
Risk Response		Risk Response Actionee	RAG Status	Progress Update			Next Scheduled Update	
Annual training for all staff		Tom Falconer	Amber	Training solution being sought			Jun-25	
To continue to promote the DPIA process		Tom Falconer	Amber	Training solution being sought		Jun-25		
The post shared between legal and IG to move to IG full time		Nicola Wittman	Red	Still awaiting progress from Legal		Jun-25		
A new Request tracker system be purchased and implemented		Tom Falconer	Amber	Budget in principle approved, subject to trying to align with LGR process		Jun-25		
Regualr reporting to CMT		Tom Falconer	Green	Already happeni	Already happening n/a		n/a	

Key for RAG status of risk response		
R	Control is not in place or working or progress has slipped	
Α	Control is not working efficiently and some challenges remain	
G	Control is working or predominantly in hand or completed	