## **City of London Corporation risk score matrix**

Im			act			
		Minor <b>1</b>	Serious <b>2</b>	Major <b>4</b>	Extreme <b>8</b>	
Likelihood	Likely <b>4</b>	4	8	16	32	
	Possible <b>3</b>	3	6	12	24	
	Unlikely <b>2</b>	2	4	8	16	
	Rare <b>1</b>	1	2	4	8	
RAG rating		Score Range	Description			
Green (manageable)		1-4	Action required to maintain risk			
Amber (significant)		6 - 12	Actions required to maintain or reduce risk			
Red (severe)		16 - 24	Urgent actions required to reduce risk			

- These scales are guidance only and are not exhaustive or absolute.
- Do not average out the scores this misrepresents the real effect of risk.
- Risks may not have relevance to all categories
- Risk assessments to be reasonable and proportionate
- The final risk score is determined multiplying the likelihood score by the impact score

## **Impact**

		Type/ category of risk				
		Service delivery/ performance	Financial	Legal/ statutory		
Impact	Minor <b>1</b>	Minor impact on services, typically up to 1 day	financial loss up to 5% of relevant budget.	Litigation claim or fine less than £5000 [in total value].		
	Serious <b>2</b>	Service disruption total of 2 to 5 days	financial loss up to 10% of relevant budget.	Litigation claimable fine between £5000 and £50,000.		
	Major <b>4</b>	Service disruption total of 1 – 4 weeks	financial loss up to 20% of relevant budget.	Litigation claimable fine between £50,000 and £500,000.		
	Extreme <b>8</b>	Service disruption greater than 4 weeks	financial loss up to 35% of budget.	Multiple civil or criminal suits. Litigation claim or fine in excess of £500,000 [in total].		

## Likelihood

		Category		
		Probability*	Frequency*	
Likelihood	Likely <b>4</b>	More than 75%	More likely to occur than not	
	Possible <b>3</b>	40-75%	Fairly likely to occur	
	Unlikely <b>2</b>	10-40%	Unlikely to occur	
	Rare <b>1</b>	Less than 10%	Has happened rarely/ never before	
		*Percentage chance of risk happening at all over any time span	*Frequency of the risk happening again given history of the risk occurring	