RISK SCORING GUIDANCE

Risk Scoring = Impact x Probability

Impact	Service	Performance	Finance	Reputation	Legal	Safety	Human Rights / Diversity
5	Major impact on a critical service area or multiple service areas with widespread and sustained disruption	Significant impact on performance resulting in not achieving more than one of the key Force performance objectives	Costs over £2m	Sustained national media coverage over sustained period / Removal of Command Team member / External inquiry	Prosecution. Major Claims/fines against the Force.	Multiple fatalities or multiple permanent injuries	Major unjustified impacts or interference
4	Serious impact on key services with a noticeable impact for the public	Large impact on performance resulting in not achieving a key Force performance objectives	Costs of between £1m and £2m	Sustained adverse local media coverage	Serious Claims/fines against the Force.	Single Fatality or severe injury to several people	Serious unjustified impacts or interference
3	Impact on non-critical service or short term disruption	Impact on performance resulting in potential difficulties in achieving key Force performance objectives but where corrective action can still be taken	Costs of between £500k and £1m	Some local adverse publicity	Significant Litigation /claims against the Force. Within insurance cover	Major injury	Some limited unjustified impact or interference
2	Slight impact on service delivery	Impact on performance resulting in small impact on key Force performance objectives but which can be managed	Costs of between £100k and £500k	Short term customer dissatisfaction	Claims, minor complaints Within insurance cover	Minor or slight injury	Impact of interference is manageable with existing resources
1	Impact is easily manageable or is of little concern to public		Costs of below £100k	Manageable customer dissatisfaction	Unlikely to lead to a claim	Unlikely to have any safety implications	No impact on diversity / human rights

Probability	Description	Detailed Description	% Chance	Relative	Frequency
5	Very Likely	Has regularly occurred within the Force / Area / Department or there are strong indications that the risk will happen	80% or more	As certain as we can be that it will happen	More than once a year
4	Likely	Has previously occurred within the Force / Area / Department or there are indications that the risk will happen	50% - 80%	More likely to happen than not to happen	Once every 1 to 2 years occurrence
3	Some likelihood	Some indications that the risk will happen	20% - 50%	More likely not to happen than to happen	Once every 2 to 5 years occurrence
2	Unlikely	Limited indications at this point that the risk will happen	5% - 20%	Unlikely to happen but possible	Once every 5 to 10 years occurrence
1	Remote	No indications at this point that the risk will happen	0% - 5%	Extremely Unlikely	Once every 10 years or more occur

Risk Scores

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

For grading risk, the scores obtained from the risk matrix are assigned grades as follows

1 - 4	Low risk
5 - 10	Medium risk
12 -16	High risk
20 - 25	Critical risk

Calculate the risk rating by multiplying the impact score by the probability score:

Impact x Probability = risk rating/score