

Appendix 5. Summary of High and Very High Incident Type Code Risk Scores and movement.

Risk Rating	Risk ID	Trend
Very High	A1 Fire	Static
	A1HR Fire High Rise Buildings	UP
	B1 Person trapped excluding RTC	Static
	B1T Train or Tram incident involving trapped person	Static
	B2 reduced special service	Static
	B3 Effecting Entry	Static
	B10 Person in Precarious Position	Static
	B11 Person collapsed / injured including behind doors	Static
	B12 Person Threatening To Jump	UP
	B19 Assist LAS Ambulance with Bariatric/Difficult removal	Static
	C1 Hazmat Incident initial call	Static
	C3 Acid attack on Person	Static
	J3 Person in waterway / on foreshore accessible from land	Static
	J0 FBT Running call from MCA	Static
	Make safe RTC	Static
	Persons trapped RTC	Static
	N0 NILO assessment	Static
	Vehicle fire	Static
High	A2 Fire Reduced fire attendance	Down
	B1B: RTC involving vehicle into building	Static
	B7: Train/Tram Crash	Static
	B93: Collapse of Building/Structure (Level 3) - Persons involved	Static
	D3: Sub Surface incident including tunnels under construction, shafts and sewers	Static
	E3: Aircraft Accident/Aircraft Accident Imminent	Static
	ES5: Emergency Services Channel	Static
	FUEL: Fuel Spill on Motorway	UP

	G0: Operation PLATO - Nil attendance	Static
	J1: Midstream Incident on the Thames	Static
	J8: Vehicle in Waterway accessible from land PERSON: Person on Fire - Out in the open	Static
	PI: Person Injured	Static
	A3: Reduced Fire Attendance involving Railway/Tram property	Static
	A4: Fire Involving HazMat - including cylinders and explosions	Static
	J12: Person Threatening to Jump from Bridge or Structure on the River Thames	UP
	MULTI: Multi lane make safe – RTC	Static
	A8: Fire all out	Static
	C2: Fuel Spill up to 100 litres inside/outside (not RTC)	Static
	C5: Natural Gas Leak - commercial or residential	Static
	A10: AFA Commercial Premises	Static
	A11: AFA Residential Premises - for High Rise use A1HR	Static
	B4: Flooding	Static

ITC Short Description	2022	2023	2024	2025
A1HR: Fire in High Rise Flats/Commercial Buildings - 6 flrs & above				
LikelihoodScore	4	4	4	4
SeverityScore	3	3	5	5
A2: Reduced Fire Attendance - including electrical junction box				
LikelihoodScore	5	5	5	5
SeverityScore	5	5	5	3
B12: Person Threatening to Jump or Assisting MPS with Persons at Height				
LikelihoodScore	2	3	3	3
SeverityScore	3	3	3	4
FUEL: Fuel Spill on Motorway				
LikelihoodScore	1	1	1	1
SeverityScore	3	3	4	5
J12: Person Threatening to Jump from Bridge or Structure on the River Thames				
LikelihoodScore	1	1	1	2
SeverityScore	1	5	4	4