



**Activity: Fire Hydrant Inspection**

<b>Assessors Name:</b>	Chris Ogden	5. Extreme	5 (LOW)	10 (MED)	15 (MED)	20 (HIGH)	25 (HIGH)
<b>Assessors Signature:</b>	Chris Ogden	4. Major	4 (LOW)	8 (MED)	12 (MED)	16 (MED)	20 (HIGH)
<b>Assessment Date:</b>	01/01/17	3. Minor	3 (LOW)	6 (MED)	9 (MED)	12 (MED)	15 (MED)
<b>Contract Title:</b>	Various clients premises throughout the UK	2. Limited	2 (LOW)	4 (LOW)	6 (MED)	8 (MED)	10 (MED)
<b>EFFECTED PERSONS:</b>		1. Trivial	1 (LOW)	2 (LOW)	3 (LOW)	4 (LOW)	5 (LOW)
Visitors			1. Unlikely	2. Rarely	3. Occasional	4. Frequent	5. Inevitable
Employees	<input checked="" type="checkbox"/>		<b>RATING</b>		<b>REVIEW PERIOD:</b> 2 Years		
Contractors	<input type="checkbox"/>	Public	<input checked="" type="checkbox"/>		<b>HIGH RISK</b> Intolerable - Do not start work		
Others (specify)			<b>MED RISK</b> Tolerable - Reduce ALARP. Review annually/change.				
			<b>LOW RISK</b> Tolerable - Monitor. Review annually/change.				

No.	Hazard/Aspect Hazardous Event	H&S Consequence Environmental Impact	Pre-control			Control Measures to be Employed	Final Risk		
			Rating	L	S		Rating	L	S
1	Accidental contact with pedestrian and vehicular traffic.	Major injury, death, property damage.	3	5	15	Suitable temporary barriers and signage to be used to protect the works area. Hi visibility jacket/vest to be worn.	1	5	5
2	Manual handling - removal/lifting of hydrant cover.	Sprains, strains	3	3	9	Engineers to be trained in good kinetic techniques. Lifting keys and lever bar to be used. Wherever practicable the cover should be slid and not lifted.	1	3	3

