

<b>REF NO:</b> Ops01	<b>ASSESSORS NAME AND NUMBER</b> A Wood 2943	<b>DATE OF ASSESSMENT</b> 05/06/2007	<b>ASSESSMENT TYPE</b> Generic	<b>REVIEW DATE</b>
<b>DESCRIBE TASK</b> Incidents involving multi screen cinemas		<b>LOCATION / SITE / PREMISES</b> West Yorkshire		

<b>PERSONS AT RISK</b> A. OPERATIONAL PERSONNEL B. FIRE & RESCUE PERSONNEL C. TRAINEES / YOUNG PERSONS D. EXPECTANT &/or NEW MOTHER E. AUTHORISED CONTRACTORS F. VISITORS / PUBLIC G. OTHER EMERGENCY SERVICES H. DISABLED PERSONS	<b>SEVERITY RATING</b> 1. INSIGNIFICANT - No injury or damage 2. MINOR - First Aid treatment only 3. MODERATE - Hospital treatment / retired off duty / up to 3 days absence 4. MAJOR - over 3 day's absence / RIDDOR reportable 5. SIGNIFICANT - Permanent disablement / fatality	<b>LIKELIHOOD RATING</b> 1. HIGHLY UNLIKELY - May occur in exceptional circumstances 2. UNLIKELY - Probably will not occur 3. POSSIBLE - Could occur 4. LIKELY - Probably will occur 5. HIGHLY LIKELY - Will occur	<b>SEE SEPARATE SHEETS FOR SPECIFIC ASSESSMENT</b>	<b>Tick box</b>	<b>Located where</b>
			- Manual Handling Operations Regs 92	Form HSW 9255	
			- COSHH Regs 02	Form HSW 9259	
			- Display Screen Eqpt Regs 92	Form HSW 9256	
			- Noise at Work Regs 05	Form T/B/A	
			- Vibration at Work Regs 05	Form T/B/A	
			- Fire Precautions (Workplace) Regs 99	Form T/B/A	
			- .....	Form .....	
			- .....	Form .....	

ACTIVITY, EQUIPMENT, AREA OR MATERIAL ETC.	Haz No:	HAZARDS IDENTIFIED	PERSONS AT RISK  See Legend above	EXISTING CONTROL MEASURES	SEVERITY  1 - 5	LIKELIHOOD  1 - 5	RISK SCORE  S x L	RISK RATING  See Footnote	ARE EXISTING CONTROL MEASURES ADEQUATE If NO continue on HSW 9252
Arrival at the incident large number of vehicles and pedestrians leaving the area	1	Collision with vehicles or pedestrians	G, A, F	Procedures at venue, Police Control, Incident Command System (Marshalling), PPE, Ops Procedure No. 1.	5	1	5	M	Y
Arrival at the incident large numbers of people inside the building	2	Crush injury from people leaving the building	G,A,F	Procedures at venue, Police Control, PPE, Ops Procedure No.1.	4	2	8	M	Y
Breaking in plate glass doors	3	Cuts etc	A	Training, PPE	4	2	8	M	Y
Breaking in the doors	4	Physical injury strains, sprains cuts etc	A	Training, PPE	4	2	8	M	Y
Gaining access from the roof light	5	Falls from height	A	Training, PPE, 11D visits, Line Restraint	5	1	5	M	Y
Firefighting smoke logging	6	Lack of vision, slips, trips, collision injury	A	Ops Procedure No. 1, 30. Training, Experience, PPE, Pre planning 11d visits	3	2	6	M	Y
	7	Asphyxiation/poisoning, toxic smoke or oxygen deficiency	A	Ops Procedure No. 1, 30. Training, Experience, PPE, Pre planning 11d visits	5	1	5	M	Y
	8	Flashover etc	A	Ops Procedure No. 1, 30. Training, Experience, PPE, Pre planning 11d visits	5	1	5	M	Y

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Collapse of structure	9	Crushed or trapped	A	Ops Procedure No. 1, 30. Training, Experience, PPE, Operational information sheets and 11d visits, Analytical and dynamic risk assessment.	5	1	5	M	Y
Noise	10	Fire alarm sounders	A,G	PPE	4	1	4	M	Y
	11	Positive ventilations fan	A,G	PPE, Operational Procedure No. 5	2	2	4	M	Y
	12	Lack of communications	A,G	Training, Dynamic and Analytical risk assessments, Radios, whistles etc	4	2	8	M	Y
Investigating / Fighting fire or rescue	13	Physical assault or verbal abuse	A,G	Training and experience	2	3	6	M	Y

**RISK RATING:** 1 - 3 = **TOLERABLE (T)** – No further action required unless circumstances change. Monitor situation  
 4 - 8 = **MODERATE (M)** – Satisfactory – Additional minor actions may be required. Re-assess at review date  
 9 - 15 = **HIGH (H)** – Unsatisfactory - Priority action must be taken. Review current methods/systems and Re-assess the activity  
 16 - 25 = **VERY HIGH (V)** – Serious & imminent danger - Immediate action must be taken. Re-assess after implementing control measures

*Continue on a separate sheet if required.*

**NOTE: THIS RISK ASSESSMENT IS TO BE USED IN CONJUNCTION WITH FORM HSW**

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