## Filming & Photography generic Risk Assessment template

RISK ASSESSMENT FOR:	Specify whether filming or photography, give name of shoot
SHOOT DATE/TIME:	
SHOOT LOCATION:	
RISK ASSESSMENT CARRIED OUT BY (print name):	
SIGNATURE:	
DATE:	

See guidance notes on page 3

Activities should be listed from arrival to departure.

ACTIVITY (what are you doing?)	HAZARD (what might cause danger or injury?)	RISK (what will be the potential effect of the hazard?) To who? How?	EXISTING CONTROLS	Probability 1-5	Severity 1-5	Risk Rating PxS	FURTHER CONTROLS
EXAMPLE  Movement of equipment into position for shoot	Incorrect lifting techniques used for moving equipment	Back and other injuries to crew	All staff trained in the correct lifting techniques when required to move items of equipment. The weight is assessed, the correct lifting techniques are used and where required lifted in pairs and/or a trolley used to transport the item.  The route that the equipment is taken is checked in advance to ensure it is clear of obstacles.	1	3	3	Shoot manager to supervise movement of equipment

Please add additional rows if required

## **Guidance notes**

These hazards are likely to be applicable to the majority of shoots:

Slips, trips & falls

Trailing cables

Manual handling

Crowd management, in particular if your shoot involves well-known individuals

These may be applicable in particular circumstances:

Noise

Hazardous substances

Working at height

Weather – extreme heat, extreme cold

Content of shoot – nudity, mock fights, inclusion of firearms

Please note, these suggestions are in no way intended to be exhaustive or constitute all of the hazards that may be associated with your shoot.

## **Risk Assessment Rating Table**

## Key:

Probability (P)	Severity (S)
1 Occasional	1 Minor injury
2 Unlikely	2 Injury requiring first aid
3 Likely	3 Treatable injury
4 Very likely	4 Major injury
5 inevitable	5 Fatality / multiple injuries

Calculation of Risk (R)					Action Level			
	1	1	2	3	4	5		
	2	2	4	6	8	10	HIGH – immediate action. Further controls needed. Further controls required to reduce level of risk	
Probability	3	3	6	9	12	15	Toquitor to reduce tereforms.	
	4	4	8	12	16	20	AAEDU IAA Saadii aa aa saada aa ah a	
	5	5	10	15	20	25	MEDIUM – justify or review for each work day	
		1	2	3	4	5		
		Severity					LOW – no further controls required but kept under review	