WODS Risk Assessment Form – Dance Rehearsals

When complete, this risk assessment is to be kept in the WODS H&S file.

All actions arising are to be communicated to the persons responsible by the WODS H&S Officer

Issue Date: 13 February 2015

Hazard/ Activity Risks of harm	Existing control measures	Event proby factor	Harm severity factor	Overall risk rating	Further action to reduce risks	Person responsible	Action completed
Dancing on existing floor at					1. Ensure that all those	Choreographer or	
WODS Hall					participating in a dance rehearsal are wearing	rehearsal leader	
Risk of repetitive strain		2	2	4	appropriate clothing and		
injuries to lower limbs					footwear.		
					2. Advise on use of other	Choreographer or	
Risk of breaks fractures due		1	3	3	protective items (knee	rehearsal leader	
to falling on hard surface					pads etc) as appropriate.		
					Investigate improved floor surfacing for WODS Hall	WODS Committee	
Dance routines involving					1. Conduct a warming up	Choreographer or	
jumping, twisting and rapid					session before the	rehearsal leader	
limb movements					rehearsal for all those		
					involved in the dance		
Risk of muscular injury or					routines		
dislocations		2	2	4	2. Ensure that all dancers	Choreographer or	
					are competent to do the	rehearsal leader	
					moves and are happy with what they are being		
					asked to do.		
					3. Ensure that room	Choreographer or	
					temperature is between	rehearsal leader	
					18 and 21C	Terreursur reduct	

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Impact injuries during dance movements Risk of bruising, dislocations		2	2/3	4/6		reographer or earsal leader
or fractures					dancers have enough space to carry out the routine safely 2. Ensure that all overhead hazards (luminaires, cables) are removed during rehearsal period	DS H&S Officer
Slipping, tripping during dance movements						reographer or earsal leader
Risk of bruising or dislocations		2	2	4	spills are quickly wiped men	WODS mbers present he rehearsal

Notes

The **probability** is assessed as follows:

Very unlikely to happen (0-5%) - risk factor 1

Rarely happens (5-10%) - risk factor 2

Sometimes happens (10-30%) - risk factor 3

Happens frequently (30-50%) - risk factor 4

Very likely to occur (>50%) – risk factor 5

The **severity** is a measure of the harm done if the event takes place:

Little effect – no need for first aid – risk factor 1

Minor injury – slight burn, scratch or cut treatable with first aid – risk factor 2

Serious injury – burn, cut or fracture requiring treatment at A&E – risk factor 3

Severe injury – severe burn, cut, burn, broken bones or concussion endangering life and requiring immediate emergency service response – risk factor 4

Permanent injury/ Death – very severe injury possibly leading to loss of life – risk factor 5

Any risk with a rating (probability x severity) more than 4 will be highlighted for action to reduce the risk. This can be by means of:

- Stopping the activity or finding a safer alternative
- Applying control measures (e.g. better supervision or training, better ventilation, avoiding lone-working)
- Providing protective equipment