

Dance
Orama
Music
Production
Creon

Task/Activity/Area:	Persons At Risk:
Innerspace fit up	Employees/Students
Department:	Risk Assessment <u>WITHOUT</u> Controls:
Ligthing	Very High/High/Medium/Low
Site/Location:	Assessor: Paige MacGillivray
New Athenaeum Theatre	Signature: Maclullung

Hazard Something with the potential to cause harm	Consequence The effect of that harm
Moving lights getting kicked over when placed on floor	Falling over them resulting in brusing, lacerations, fractures or broken bones.
Overhead work	See CPU001 (PTM general RA's on HS sharepoint)
Manual Handling	See CPU009 (PTM general RA's on HS sharepoint)
Working at Heights	See CPU010 (Working at Height RA's on HS sharepoint)
Use of Tallescope	See CPU100 (Working at Height RA's on HS sharepoint)
Use of Ladders and access equipment	See CPU103 (Working at Height RA's on HS sharepoint)
Rigging lights - Lighting work NAT	See CPU101 (Lighting RA's on HS sharepoint)

FURTHER ACTIONS/N	MEASURES REQUIRED
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RCS Risk Assessment Form

SSESSMENTS TO BE COMPLETED BEFORE STARTING NEW ACTIVITIES/TASK

Reference:	Initial Assessment Date:
Innerspace project 2023	28/11/2023
Risk Assessment <u>WITH</u> Controls:	Last Assessment Date:
Very High/High/Medium/Low	
	Reviewed By:
	Signature:
Without Control Measures Ri (L x C)	Control Measures
3x3=9	Put movers onto a raised steel deck, keeping them away from the edge. Put up a barrier to close it off from participants and also put visible tape to warn of a hazrd
See CPU001 (PTM general RA's on HS sharepoint)	See CPU001 (PTM general RA's on HS sharepoint)
See CPU009 (PTM general RA's on HS sharepoint)	See CPU009 (PTM general RA's on HS sharepoint)
See CPU010 (Working at Height RA's on HS sharepoint)	See CPU010 (Working at Height RA's on HS sharepoint)
See CPU100 (Working at Height RA's on HS sharepoint)	See CPU100 (Working at Height RA's on HS sharepoint)
See CPU103 (Working at Height RA's on HS sharepoint)	See CPU103 (Working at Height RA's on HS sharepoint)
See CPU101 (Lighting RA's on HS sharepoint)	See CPU101 (Lighting RA's on HS sharepoint)
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Target Date:	Responsible Pers	son:

With Control Measures Ri (L x C)
1x2=2
See CPU001 (PTM general RA's on HS sharepoint)
See CPU009 (PTM general RA's on HS sharepoint)
See CPU010 (Working at Height RA's on HS sharepoint)
See CPU100 (Working at Height RA's on HS sharepoint)
See CPU103 (Working at Height RA's on HS sharepoint)
See CPU101 (Lighting RA's on HS sharepoint)

Completion Date:

