

The National Theatre		GENERAL RISK ASSESSMENT FORM SHOW OPERATIONS THE WHITE GUARD								Form No: Issue: Date:	
NT Department : <u>Lytt Stage</u>			Date: <u>19/03/10</u>		Assessor(s): <u>Stuart Robertson</u>				Assessment No: <u>1</u>		
Ref	Activity	Hazards	Persons at Risk	Severity (1-5)	Like-likelihood (1-5)	Risk Rating	Current Control(s)	Further Controls	By when	By whom	Completed
Gen 1	Pre-setting wagons	Overrun of wagon. into back wall/into auditorium.	Crew. Theatre structure	3	1	3	Limit switches on wagon. US and DS. E-stops with operators. Under stage. Position 1 DSL .Position 2 USR. Check limits everyday at pre-set before show.	A system engineer on standby	19/03/10	NTTheatre	Yes
	Moving rear stage wagon up / down stage using Stage Tech. during show.	Foot trapping. Cable trapping.	Tech crew/actors	4	1	4	When moving operator to have a clear line of view. Good communications between operator, OA and Stage management. Operator to have visuals using a monitor.	E stop operators under stage. DSL and USR.. Limit switches.	8/03/10	Stage Technologies	Yes
	Movement of fore Stage elevators using Stage tech.	Trip and fall. Trapping of body parts.	Tech Crew/actors	4	1	4	When moving, operator to have a clear line of view. Good communications between operator, OA and Stage management.	Estops, under stage. DSL	8/03/10	Stage Technologies	Yes

							Operator to have visuals using a monitor.				
	Testing of fore stage elevators.	Elevator failure	Crew	1	1	1	Test elevator moves at pre set.	In house engineering to be on stand by during pre set and show.	19/03/10		

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\* Lower line in each risk assessment row denotes risk level with controls in place

## Risk Scoring Key

Severity	
Fatality	5
Major injury, disabling illness, major damage	4
Lost time injury, illness, damage	3
Minor injury, minor damage	2
Delay only	1

Likelihood	
Certain or imminent	5
Very likely	4
May happen	3
Unlikely	2
Very unlikely	1

## Risk Rating Categories

10-25	Unacceptable
6-9	Tolerable ?
1-5	Acceptable

## Methodology For Controls

Eliminate  
Substitute  
Reduce  
Isolate  
Enclose  
Other Engineering Controls  
Safe System of Work  
Training/Communication  
Personal Protective Equipment  
Discipline & Enforcement