



Risk Assessment Sheet

WORKPLACE RISK ASSESSMENT NUMBER:	05	DATE: 12/12/05	
LOCATION:	STAR CENTRE		
OPERATION/PROCESS/ACTIVITY:	MARS LANDER	NOISE ASSESSMENT:	N/A
SUBSTANCES USED:	N/A	COSHH ASSESSMENT: (DANGEROUS MATERIALS)	
MAIN HAZARDS IDENTIFIED:	Working at heights on pre erected scaffolding		
OTHER POSSIBLE HAZARDS:	Falling objects		
EXPOSED PERSONS:	Bernard Mosely		
FREQUENCY OF EXPOSURE:	Once	LIKELY DURATION OF EXPOSURE:	One day
CONTROL MEASURES (INSTRUCTION/INFORMATION/TRAINING/NEW PRACTICES)			
<ol style="list-style-type: none"> 1. Only one person allowed on the scaffolding at any time 2. No children or staff allowed on the marscape when lander dropped 3. Operator to be securely tethered to scaffolding 4. Scaffolding area to have barriers to prevent access to unauthorised persons 			
MONITORING RESULTS:	Frequency: per anum Reported to: Andy Quinn		
RISK ASSESSMENT:	Risk (probability) (0-10) x Hazard (severity) (0-10) = (0-100) 3 x 8 = 24 med risk		
ASSESSOR:	Ray Barber	POSITION: Class Director	