

Job Hazard Analysis Template

FRM-EHS-09 Issue 2.0

PROJECT INFORMATION

Project / Work Location:	Skyport Project Manager:
Project Start Date (DD/MM/YYYY):	Project End Date (DD/MM/YYYY):

Description Of Work:

CONTRACTOR INFORMATION

Site Manager/Supervisor:	Workers On Site:
Contractor Tier	☐ Tier 1 ☐ Tier 2
Contractor Name	

PRELIMINARY HAZARD IDENTIFICATION

Supporting Documentation/Permit Required for this Work (List All Applicable):
 (MSDS, Training Certifications, Hot Work Permit, Excavation Permit, Confined Space Permit, Crane Operating Permit, LOTO, etc.)

Identify The Fatal 8 & Critical Risk Tasks Associated with this Work:

☐ Working near the Public / Traffic	☐ Working around mobile equipment	☐ Ground Disturbance & Excavations
☐ Working on or near Energized Systems	☐ Working in Confined Spaces	☐ Working at Heights
☐ Working on or near Water	☐ Hoisting and Rigging	☐ Working near Radiological sources
☐ Working Airside	☐ Other	

Potential Hazardous Substances Associated with the Work:

☐ Asbestos	☐ Hazardous Chemicals (SDS(s) must be attached)
☐ Lead	☐ Silica

Key Equipment & PPE Required to Perform this Work

PPE	
EQUIPMENT	

Specific Competencies/Qualifications Required to Perform this Work

COMPETENCIES/QUALIFIED ROLES	
TRAINING REQUIREMENTS	

NAME (PLEASE PRINT)	SIGNATURE	DATE (DD/MM/YYYY)	
1.			
2.			
3.			
4.			
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16.			
If there is a change or deviation from the planned activity, including the tasks, equipment to be used or methods of work, the work must stop and be re-assessed with the supervisor. Any changes to the work as planned must be updated in this document and reviewed with all workers involved in the task and EHS informed. Skyport EHS reserves the right to reject incomplete or inadequate JHAs and to require revisions before granting work approval.			
ADMINISTRATION	NAME	SINGATURE	DATE
Prepared By			
Reviewed By			
Approved By			

Critical Risk	Priority Unwanted Event	Controls				
Protecting the Public	Pedestrian Interaction	Physical barriers & separation	Work zone access control	Wayfinding	Stop work for the public	
Hoisting, Rigging & Lifting	Loss of Control of Load	Planning & review	Inspection & maintenance	Safety interlocks & alarms	Positive communication systems	Zones of exclusion & influence
Working Around Mobile Equipment	Worker Contacted by Equipment	Internal site segregation and barriers	Mobile equipment safety & visibility systems	Warning and proximity systems	High visibility workwear	Dedicated spotter
	Equipment Loss of Stability	Job planning & ongoing monitoring	Equipment safeguarding	Inspection & maintenance	Operator competency	
Working Near Traffic	Worker Contacted by vehicle	Traffic management plan	Road user warning systems	Barriers and delineation	High visibility workwear	
Working on or near energized systems	Contact with rotating and/or moving machinery	Physical guarding	Lock out, tag out, try out	Functioning emergency stop		
	Contact with overhead powerlines	Planning and review	Visual identification	Maintain a safe distance	Dedicated spotter in place	Contact response actions
Working at heights	Fall from heights	Pre-job planning	Physical barriers	Tool securement	Tool & material storage	Exclusion zone
	Dropped objects	Pre-job planning	Barriers & covered openings	Certified work access equipment	Personal fall protection systems	
Ground disturbance & excavation	Contact with buried facility	Notification, location and marking	Excavation plan	Exposure/Daylight buried facilities	Spotter	Post contact response actions
	Excavation collapse	Assess, plan and ongoing monitoring	Sloping and benching	shoring	Trench box	Excavation edge protection
Confined Space	Asphyxiation	Entry permit system	Atmospheric monitoring	Confined space watch	Emergency rescue plan(s)	
Working on or near water	Unplanned contact with water	Guardrails	Incllement weather plan	Edge stability	Personal flotation device	Emergency Response Plan
Working near Radiological sources	Unplanned exposure/release of radiological source	Pre-job planning and briefing	Radiation protection	Storage, handling & transportation of radiological sources	Emergency response plan	
Working airside	FOD generation	Pre-job planning	Tool securement	Barriers and delineation of work area	Securing all waste generated	
	Collision with aircraft, GSE or personnel working airside	Pre-job planning in coordination with Skyport Air Ops	Work scheduled during minimal operations (where feasible)	Vehicles/mobile equipment authorized for airside use	High visibility workwear and safety footwear	
	Security breach	Pre-job planning in coordination with Skyport Air Ops	EVP or RAP issuance for all personnel	Escort protocols for all EVP holders	High visibility workwear and safety footwear	

