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### General Health and Safety Risk Assessment Checklist

Assessment							
Hazard Identification							
Enter description of procedure, task, or worksite being assessed							

sease, infection		
observed?		
🗆 At Risk	□ N/.	A
/irus / Disease	□ Food Handling	□ Other
		Attach photos
	observed?	<pre>observed?</pre>

Risk Rating								
Consequence	Fatality	M	ſajor	Mino	or Negligibi			
		In	juries	Injuries		Injuries Inju		Injuries
Likelihood	Very	L	ikely	Unlike	ly	Highly		
	Likely					Unlikely		
Risk Rating	High		High M		High Medium			Low

Controls	
Select control measures	
Elimination	Administrative Controls
Substitution	D PPE
Engineering Controls	Others

Chemicals					
Are there	chemical haza	ards observed?	Safe	At Risk	N/A

Choose the type of hazard	Non-	Hazardous
	hazardous	chemical(s)
	chemical(s)	
Description of hazard		
Photo of hazard (optional)	At	tach photos
Name of chemical(s) / Details		

Risk Rating										
Consequence	Fatality	Μ	lajor	Mino	r	Negligible				
		In	juries	Injuries		Injuries Ing		Injuries		
Likelihood	Very	L	ikely	Unlike	ely	Highly				
	Likely									Unlikely
Risk Rating	High		Medium		n Medium			Low		

### Controls

Select control measures

- Elimination
- □ Substitution
- □ Engineering Controls

- $\square$  Administrative Controls
- D PPE
- $\square$  Others

Critical Incident											
Are there chemical hazards observed?			Safe	5	At Ris	sk	N/A				
Choose type of hazard resulting in:	Lockdown	Evacuation D		Evacuation		tion Disru		tion Disruption		С	thers
Description of hazard											
					-						
Photo of hazard (optional)					Attac	ch p	photos				

Risk Rating				
Consequence	Fatality	Major	Minor	Negligible
		Injuries	Injuries	Injuries
Likelihood	Very	Likely	Unlikely	Highly
	Likely			Unlikely

Risk Rating	High	Medium	Low
Controls			
Select control measures			
<ul> <li>Elimination</li> <li>Substitution</li> <li>Engineering Controls</li> </ul>	<ul><li>Admin:</li><li>PPE</li><li>Other:</li></ul>	istrative Contro s	ls

Energy Systems							
Are there energy system hazards	observed?		Safe		At Ris	k	N/A
Choose the type of hazard /	Electricity(incl.	LPG	Gas	G	as /	0	ther
incident or issues involving:	Main and Solar)	Pres		surized			
Description of hazard							
Photo of hazard (optional)					Attach	ı ph	notos

Risk Rating																		
Consequence	Fatality	Major		Major		Major		Major		Major		Major Minor		Minor		Minor		Negligible
		Injuries		Injuries		Injuries		Injuri	es	Injuries								
Likelihood	Very	Likely		Unlike	ly	Highly												
	Likely					Unlikely												
Risk Rating	High	High		Medi		Medium		Low										

Controls	
Select control measures	
Elimination	Administrative Controls
Substitution	D PPE
Engineering Controls	□ Others

Environment									
Are there environment hazards	observed?	Safe	At Risk	N/A					
Choose type of hazard									
<ul> <li>Sun exposure</li> <li>Water (creek, river, beach, dam)</li> </ul>	<ul> <li>□ Animals / Insects</li> <li>□ Storms / Weather</li> <li>□ Sound / Noise</li> </ul>	<ul><li>Tempe cold)</li><li>Other</li></ul>		eat,					
Description of hazard									

Photo	of	hazard	(optional)
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Attach photos

Risk Rating						
Consequence	Fatality	Μ	lajor	Minor		Negligible
		In	juries	Injuri	es	Injuries
Likelihood	Very	Likely		Unlikely		Highly
	Likely					Unlikely
Risk Rating	High		Med	ium		Low

Controls									
Select control measures									
Elimination	Administrative Controls								
Substitution	D PPE								
Engineering Controls	Others								

Facilities / Built Environment								
Are there facilities / built	Safe At Risk		N/A					
environment hazards observed?								
Choose type of hazard								
□ Buildings and □ Workshops /	🛛 Furnit	ure 🛛	Other					
fixtures work rooms	🛛 Swimmi	ng Pool						
🗖 Driveway / 🛛 Playground								
Paths and equipmen	nt							
Description of hazard								
Photo of hazard (optional)			Attach photos					

Risk Rating						
Consequence	Fatality	Μ	ſajor	Minor	r	Negligible
		In	juries	Injuri	es	Injuries
Likelihood	Very	Likely		Unlikely		Highly
	Likely					Unlikely
Risk Rating	High		Med	ium		Low

Controls	
Select control measures	
Elimination	Administrative Controls
Substitution	D PPE
Engineering Controls	Others

Machinery, Plant and Equipment							
Are there machinery, plant and	Safe	At Risk	N/A				
equipment hazards observed?							
Choose type of hazard							
<ul> <li>Machinery</li> <li>Hand tools</li> <li>(fixed plant)</li> <li>Machinery</li> <li>(portable)</li> </ul>	Vehicl traile	es / 🛛 rs	Other				
Description of hazard							
Photo of hazard (optional)			Attach photos				

Fatality	M	lajor	Minor		Negligible
	Injuries		Injuri	es	Injuries
Very	Likely		Unlikely		Highly
Likely					Unlikely
High Med		ium Low		Low	
-	Very Likely	In Very L Likely	Injuries Very Likely Likely	Injuries Injuri Very Likely Unlike Likely	InjuriesInjuriesVeryLikelyUnlikelyLikely

Controls									
Select control measures									
Elimination	Administrative Controls								
Substitution	D PPE								
Engineering Controls	□ Others								

Manual Task/ Ergonomics								
Are there manual tasks / ergonomics	Safe	At Risk	N/A					
hazards observed?								
Choose type of hazard								
Manual tasks  Working at (repetitive, heights heavy)	Restri space	cted 🛛	Other					
Description of hazard								
Photo of hazard (optional)			Attach photos					

Risk Rating						
Consequence	Fatality	Μ	lajor	Mino:	r	Negligible
		In	juries	Injuri	es	Injuries
Likelihood	Very	L	ikely	Unlike	ely	Highly
	Likely					Unlikely
Risk Rating	High		Med	ium		Low

Select control measures	
<ul> <li>Elimination</li> <li>Substitution</li> <li>Engineering Controls</li> </ul>	<ul> <li>Administrative Controls</li> <li>PPE</li> <li>Others</li> </ul>

People				
Are there people hazards obser	ved?	Safe	At Risk	N/A
Choose type of hazard				
Students	🛛 Physic	cal	🛛 Parent	S
🛛 Staff	🛛 Psycho	ological /	Other	
	stress	5		
Description of hazard				
Photo of hazard (optional)				Attach photos

Risk Rating					
Consequence	Fatality	Major	Mino	r	Negligible
		Injuries	Injuri	es	Injuries
Likelihood	Very	Likely	Unlike	ely	Highly
	Likely				Unlikely
Risk Rating	High	Me	dium		Low

Control	S	
Select	control measures	
	limination ubstitution ngineering Controls	Administrative Controls PPE Others

Others		
Are there any other hazards not listed	Yes	No
above?		

Description of hazard

Photo of hazard (optional)

Attach photos

Risk Rating						
Consequence	Fatality	M	lajor	Mino	r	Negligible
		In	juries	Injuri	es	Injuries
Likelihood	Very	L	ikely	Unlike	ely	Highly
	Likely					Unlikely
Risk Rating	High		Med	ium		Low

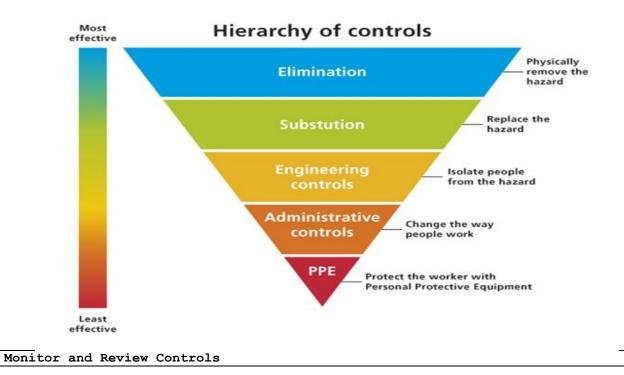
Controls	
Select control measures	
Elimination	Administrative Controls
Substitution	D PPE
Engineering Controls	□ Others

References Risk Matrix Reference

# **Risk Matrix**

Likelih	ood	Very Likely	Lively	Unlikely	Highly Unlikely
	Fatality	High	High	High	Medium
nences	Major Injuries	High	High	Medium	Medium
Consequences	Minor Injuries	High	Medium	Medium	Low
	Negligible Injuries	Medium	Medium	Low	Low

## Hierarchy of Controls Reference



Are the planned control measures sufficient and effective in minimizing the level of risk?	Yes	No	N/A
Are further control measures required in future?	Yes		No
Have there been any changes to the planned control measures?	Yes		No

#### Completion

Recommendations

Full Name and Signature of the Inspector:

Please note that this checklist is a hypothetical example and provides basic information only. It is not intended to take the place of, among other things, workplace, health and safety advice; medical advice, diagnosis, or treatment; or other applicable laws. You should also seek your own professional advice to determine if the use of such checklist is permissible in your workplace or jurisdiction.