



Hazard Checklist Form

	<h2>HAZARD CHECKLIST</h2>	Unique Identifier:	RSR 0254
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<u>HAZARDOUS CHEMICALS</u>		<u>FALLS OF GROUND</u>		<u>DUST, GAS, FUMES</u>	
Additives		Substandard support	x	Air velocity	
Acids (e.g. batteries)		Scaling/ creep		Suffocation	
Bleaches/ cleaning fluids				Poisoning	
Heavy metals (e.g. mercury)		<u>FALLING OBJECTS</u>		Confined spaces	
Cements		Poor rigging	x	Welding	
Solvents		Loose material and equipment	x	Chemicals / vapours	
Flocculent		Load stability	x	Fire/ explosion	x
		Shafts/ boreholes			
<u>ENVIRON HEALTH HAZARD</u>		Deterioration		<u>HAZARDOUS OBJECTS</u>	
Sanitation				Sharp	x
Stagnant/ polluted water		<u>MOVING MACHINERY</u>		Hot/ cold	
Infections/ contagious diseases		Pedestrians		Heavy/ unbalanced	
Radiation		Nip points		Moving	
Manual handling	x	Driver/ passenger protection		Abrasive	
Poor posture	x	Driver competence			
Excessive hours	x	Traffic control		<u>SLIPPING AND FALLING</u>	
Thermal stress		Road/ track conditions		Floor conditions	x
Mental work load		Visibility/ illumination		Fall's from height	
Noise	x	Suitability		Fall into...	x
Vibration		Ergonomics	x	Fall from vehicle	
Dust	x	Maintenance	x		
Smoke		Safety devices		<u>PRESSURE SYSTEMS</u>	
Alarm masking		Lock-outs		Hydraulic systems	
Pollution	x	Slopes		Air/ water pipes	
Communications				Gas bottles	
Poor lighting/ glare	x	<u>MOVING PARTS OF MACHINERY</u>		Pressure vessels	
Confined spaces		Operator protection	x		
Weather conditions		Guards	x	<u>SUDDEN RELEASE OF MATERIAL</u>	
		Load locks	x	Land slides	
<u>FIRE</u>		Inter locks		Bunkers/ silos	
Combustible materials				Blockages	
Contraband		<u>ELECTRICITY</u>		Water tanks	
Flammable liquids		Isolation	x	Dams	
Cutting and welding		Cable damage	x	Falling/ flying objects	
Overheating machines	x	Power failure		Mud rushes	
Electrical faults	x	Wrong fuses			
Spontaneous combustion		Flame proofing			
Friction		Tampering			
Lightening		Failed trips			
		Bridging out			
<u>EXPLOSION</u>		Earthing			
Gas/ dust ignition	x				
Detonators/ explosives		<u>WATER</u>			

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Blasting		Dams, deep pools, sumps		
Light alloys (e.g. aluminium)		Storms, floods		
Tires		Mud/ slurry	x	
Flammable liquid containers		In rushes		
Gas bottles		Floor conditions	x	
Pressure vessels		Electricity		

Responsible Coordinator	Nthabiseng Sejane
Signature	
Date	03.12.2021