

## Gauteng Sustainable Health Care Waste Project

# **ACCIDENT REPORT FORM**

### CATASTROPHIC, MAJOR AND SERIOUS ACCIDENTS

Occupational Health and Safety Act, 1993 (Act No. 85 of 1993) Regulation 8 of the General Administrative Regulations

#### A. RECORDING OF ACCIDENT

1. Name of Employer:										
2. Name of affected Person:										
3. Date of Accident: 4. Time of Accident:										
Make a cross in the appropriate square										
5. Part of body affected:	Head / neck Eye		Trunk		Finger		Hand			
	Arm	Foot			Leg		Int	ernal	Multiple	
6. Effect on person:	Sprains/ strains		ontusions/ wounds	Fractures		Bu	ırns	Amputation		
	Electric shock	As	phyxiation	Un	Unconsciousness		Pois	oning	Occupational disease	
7. Expected period of disablement:	0-13 days			>4-1 weel			>52 weeks of permanent disablement		t	Killed
8. Description of occupational disease:										
9. Machine / process in	nvolved / ty	ре с	of work pe	rfor	mec	d / exposure	ə:			
10. In case of hazardous chemical substance, indicate substance exposed to:										
11. Was the accident reported to the Compensation Commissioner?  Yes No							No			

# B. INVESTIGATION OF THE ABOVE ACCIDENT BY A PERSON DESIGNATED THERETO

1. Name of Investigator:	
2. Date of Investigation:	
3. Designation of Investigator:	
4. Short description of accident:	
5. Suspected cause of accident:	
	e:
Signature of Investigator:	Date:
C. ACTION TAKEN BY EMPLOYE OF A SIMILAR ACCIDENT	R TO PREVENT THE RECURRENCE
	R TO PREVENT THE RECURRENCE
OF A SIMILAR ACCIDENT	
OF A SIMILAR ACCIDENT  Signature of Investigator:	

## **UNSAFE ACTS AND DAMAGE TO EQUIPMENT**

1. Name of Hospital:	
2. Department:	
3. Date of Incident:	_ 5. Time of Incident:
6. Description of incident:	
7. Causes identified:	
8. Action to prevent recurrence:	
9. Comments by Health and Safety Committe	e:
Signature of Investigator:	Signature of Employer:
Designation:	Designation:

## **INCIDENT INVESTIGATION CAUSE ANALYSIS**

Make a cross in the appropriate square

Immediat	Immediate Causes						
Sub-standar d Acts	Sub-standar d Conditions						
Failure to lock-out, secure, isolate, make safe	Fire, explosion						
Instruction or warning given	Ergonomic design or lay-out						
Aggressive behaviour or horseplay	Signs, notices, warning systems						
Working under the influence of alcohol or drugs	Housekeeping, disorder						
Procedure or instructions not followed	Environmental pollution, dust, gas, smoke, etc						
Improper lifting, carrying or placing	Protective clothing, devices or equipment						
Improper use of equipment	Buildings, structure, furniture, equipment						
Working on live or moving or unsafe equipment	Stacking, storage, disorder						
Acting without authority	Uncontrolled access, security						
Not using protective equipment or clothing	Noise, vibration, heat, cold or radiation						
Insufficient persons for the task	Hygiene, lighting, ventilation						
Safety devices made inoperative	Underfoot conditions						
Improper position for the task	Barriers, trolleys, cot-sides, screens						
Using defective machines or equipment	Waste removal						
	Machines, equipment and material						
Basic C	Causes						
Personal Factors	Management Factors						
Cultural or social factors	Coaching, training or re-training						
Knowledge, training or awareness	Engineering standards						
Physical stress or fatigue	Maintenance, inspections and repairs						
Medical or health problems (allergies)	Work procedures or standards						
Skill or experience	Supervision or discipline						
Physical or mental disabilities	Purchasing standards						
Improper attitude or motivation	Work scheduling or planning						
Mental or emotional stress or fatigue	Selection, placement of staff						