

Appropriate Investigation to be completed as per Mechanism 11.0

All non-serious Incidents not requiring notification to SRA should be investigated and results recorded using this Form (G2)

Part A – Incident Information								
1. Reporting Entity Informatio								
Name of Entity:								
Sector:		Classification Code:						
Registration Number:			•					
Address of Entity:								
Authorized Contact Person:		Email Address:						
Telephone Number:		Mobile Number:						
	a Non-Nominated Contractory but not Nominated currently with		A/does not fall ☐ Yes ☐ No)				
3. Incident Information	n:							
Date of Incident (DD/MM/YYYY)		Time (24 hr):						
Incident Type:			·					
☐ Restricted Work Case								
☐ Medical Treatment Case	е							
☐ First aid Injury								
☐ Equipment / Property D	amage							
☐ Near-miss								
4. Incident Details:								
Brief description of the main circumstances leading to the Incident: (Attach additional pages if more space is required)								
Incident Location on Site:								
Incident Workplace Address:								
Medical Report: (If applicable)								



5. Injured Person's Personal Details (For Injuries): In case of an incident with more than one injured person, complete the information for each person using separate forms							
Name:		Occupation					
Relationship with En	tity: □ Entity Employee	□ Contra Employee		☐ Other Person (e.g. Visitor,)			
Nationality:		Date of Bi	irth:				
Passport Number:		Length of	Service:	Years Months			
Contact Phone Num	ber:	Gender:		☐ Male ☐ Female			
Part B - Incident	Investigation Summary						
1. Incident Cause	s Details:						
To be supported with th	ne incident investigation report						
	☐ Failure to secure		☐ Operating eq	uipment without authority			
	☐ Failure to warn		☐ Servicing equ	uipment in operation			
	☐ Removing / Defeating Safety De	evices	☐ Using defection	ve equipment / tools			
Immediate Cause	☐ Failure to use PPE properly		☐ Using equipment improperly				
(Unsafe Act)	☐ Operating at improper speed		☐ Improper liftir	ng/ loading/ placement			
(2)	☐ Lack of awareness / knowledge		☐ Improper position for task				
	☐ Lack of attention / concentration	1	☐ Horseplay (<i>practical joke with harmful impacts</i>)				
	☐ Violation / taking shortcuts	/iolation / taking shortcuts		□ Others			
	☐ Inadequate guards or barriers		☐ Inadequate o	r improper protective equipment			
	☐ Inadequate warning system or n	notice	☐ Inadequate or excess illumination				
	☐ Inadequate ventilation		☐ Congestion/ restricted action/ poor access				
Immediate Cause	☐ Fire and explosion hazards		☐ Poor housekeeping, disorder				
(Unsafe Conditions)	☐ High / Low temperature exposur	re	☐ Excessive noise exposure				
	☐ Hazardous gases/dusts/vapors/		☐ Radiation exposure				
	☐ Defective tools, equipment or m						
		atoriais	□ Equipment la	iiuio			
	☐ Others						
	☐ Physical Capability		☐ Physical C	ondition			
	(Any sensory deficiency, size or strength or physical o		v	injury/illness, Fatigue, blood mpairment due to drugs)			
	☐ Mental State		☐ Skill Level				
Root Causes	(poor judgment, memory fa condition, fears or disturbance)	ailure, poor emotional	` '	te required skill, lack of coaching infrequent performance of skill)			
(Personal factor)	□ Behavior		☐ Mental Stre	ess			
	(save time, avoids discomfo	disciplinary	meaningle	emotional overload, extreme			
	☐ Human Error		□ Others				



		☐ Inadequate Training / Knowledge transfer		sfer ☐ Inadequate Lea	☐ Inadequate Leadership Supervision			
		☐ Inadequate / Missing Work Procedures		•				
	(SoF				¹ ☐ Inadequate Incid	dent Investigation / Analysis		
		□ In	adequate Purchasing/Material	handli	ng □ Inadequate Eng	$\hfill \square$ Inadequate Engineering / Design / Controls		
Root Cau		□ In	adequate Tools/Equipment		☐ Inadequate Mair	ntenance		
(System Fa	aului)		adequate Risk Assessment / agement		☐ Inadequate Con	nmunication		
		□ In	adequate Contractor Managem	nent	☐ Inadequate Plar	☐ Inadequate Planned Inspections		
			adequate Management of Cha	nae	☐ Inadequate Eme	ergency Response Plan		
			Others		= madoquato Eme	organist response riam		
2. Injury D								
To be support	ed with d	iagnos	is by Licensed Health Care Pro		<u> </u>	Dita / Otion		
			☐ Abrasions / Bruising ☐ Burn		mputation - Traumatic	☐ Bite / Sting		
			☐ Cuts/ Laceration / Open	☐ Concussion		☐ Crush / Internal Injury		
			Wound	□ H	earing Loss / Deafness	☐ Dislocation		
			☐ Electric Shock	□ Fo	oreign Body under Skin	☐ Fracture		
Noture of Ini	ium. / IIIm.		☐ Foreign Body in Eye		fectious Disease	☐ Hernia		
Nature of Inj	jury / ilino	ess:	☐ Heat Related Illness	☐ Disea	Occupational Illness / ase	☐ Musculoskeletal Disorder - Chronic / RSI		
			☐ Nerve / Spinal Cord Injury	□ Ps	sychological (Stress)	☐ Poisoning / Toxic Effect - Ingestion		
			☐ Poisoning / Toxic Effect ☐ Strain / S —Inhalation		train / Sprain	☐ Respiratory Disease		
			☐ Skin Irritation / Disease		ther	Other		
			☐ Bite / Sting		☐ Biological Factors	☐ Cave-In or Collapse		
			-		☐ Biological Factors	□ Dust / Fumes /		
			☐ Bite / Sting ☐ Chemicals / Substances / Radiation		☐ Biological Factors☐ Drowning / Submersion	☐ Dust / Fumes /Gases☐ Equipment / Property		
Mechanism o	of Injury /	,	☐ Chemicals / Substances /			☐ Dust / Fumes / Gases		
Mechanism o	of Injury /	,	☐ Chemicals / Substances / Radiation	e eh	☐ Drowning / Submersion	□ Dust / Fumes /Gases□ Equipment / PropertyDamage		
	of Injury /	,	 □ Chemicals / Substances / Radiation □ Extreme Temperature / Fir □ Hit by Moving Object / Cru 	re sh	□ Drowning / Submersion□ Electricity	 □ Dust / Fumes / Gases □ Equipment / Property Damage □ Fall from Height □ Mental Stress 		
	of Injury /	,	□ Chemicals / Substances / Radiation □ Extreme Temperature / Fir □ Hit by Moving Object / Cru	re sh	 □ Drowning / Submersion □ Electricity □ Manual Handling □ Penetrating Injury (need □ Slip, Trip and Fall 	 □ Dust / Fumes / Gases □ Equipment / Property Damage □ Fall from Height □ Mental Stress 		
	of Injury /		□ Chemicals / Substances / Radiation □ Extreme Temperature / Fir □ Hit by Moving Object / Cru / Vehicle □ Occupational Violence	re sh	 □ Drowning / Submersion □ Electricity □ Manual Handling □ Penetrating Injury (need 	□ Dust / Fumes / Gases □ Equipment / Property Damage □ Fall from Height □ Mental Stress le stick, puncture wound)		
	of Injury /	,	☐ Chemicals / Substances / Radiation ☐ Extreme Temperature / Fir ☐ Hit by Moving Object / Cru / Vehicle ☐ Occupational Violence ☐ Repetitive Motion	re sh	 □ Drowning / Submersion □ Electricity □ Manual Handling □ Penetrating Injury (need □ Slip, Trip and Fall □ Other Unspecified 	□ Dust / Fumes / Gases □ Equipment / Property Damage □ Fall from Height □ Mental Stress le stick, puncture wound)		
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Agency /	Source o		□ Chemicals / Substances / Radiation □ Extreme Temperature / Fir □ Hit by Moving Object / Cru / Vehicle □ Occupational Violence □ Repetitive Motion □ Struck by Falling Object □ Animal / Human	re sh	 □ Drowning / Submersion □ Electricity □ Manual Handling □ Penetrating Injury (need □ Slip, Trip and Fall □ Other Unspecified Mechanism: □ Confined Space 	□ Dust / Fumes / Gases □ Equipment / Property Damage □ Fall from Height □ Mental Stress le stick, puncture wound) □ Sound / Pressure □ Environmental Conditions □ Materials or Chemical Substances		
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			☐ Ankle	☐ Butto	ocks		Foot	
	☐ Lower Extremity		☐ Hip / Groin	☐ Knee	•		Lowe	r Leg
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		□ Internal	☐ Arteries	☐ Brain	1		Heart	t
		☐ Internal Organs	☐ Intestines	☐ Kidne	еу		Liver	
		- 3	☐ Lungs	☐ Splee	en		Stom	ach
		☐ General	☐ Heat Related	☐ Occi	ipational Illne	ess 🗆 (Other	r:
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7. Risk Assessment (considering / implementing the post incident corrective actions and controls) Refer to ADOSH-SF Technical Guideline on Process of Risk Management									
Probability:	□ Rare	☐ Possil	ole	☐ Like	ely	☐ Often	☐ Frequent		
Severity of Consequence:	☐ Insignificant	☐ Minor		☐ Moderate		☐ Major	☐ Catastrophic		
Level of Residual Risk:	□ Low	☐ Modei	rate	☐ High		□ Extreme			
8. Declaration by Injured Person (If applicable) I declare that all information provided in this document is true, correct and complete.									
Name of Injured Person or Representative: Signature of Injured Person or Representative: Representative:									
Date : (DD/MM/YYYY)/									
O Davisura 9 Appreciator									
9. Reviews & Approvals: □ Complete investigation report attached – as per Mechanism 11.0 – Incident Notification, Investigation and Reporting. □ Relevant evidence included / attached to report (e.g. Copies of Relevant Procedures, Permits to Work, Photos, Drawings, MSDS, Copy of Police Report, Copy of Medical Report, Interviews, etc.) □ Corrective actions listed in this form and/or the attached investigation report will be fully implemented in a timely manner									
Incident Investigation Status: ☐ Closed – Completed ☐ Report attached									
Signature of Investigation Team Leader Signature of OSH Manager or Equivalent									
Signature of Investigat	ion Team Leader		Sigr	iature o	TOSH N	lanager or Equ	uivalent		
Date (DD/MM/YYYY)	Date (DD/MM/YYYY) / / / Date (DD/MM/YYYY) / /								