# مركز أبوظبي للسلامة والصحة المهنية ABU DHABI OCCUPATIONAL SAFETY AND HEALTH CENTER



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

Part A – Incident Information						
1. Reporting Entity Information						
Name of Entity:						
Sector:		Classification Code:				
Registration Number:			•			
Address of Entity:						
Authorized Contact Person:		Email Address:				
Telephone Number:		Mobile Number:				
2. Incident involving a Non-Nominated Contractor  (hired by or working for Entity but not Nominated currently with any concerned SRA/does not fall under any current Sector):						
Name of Contractor:						
Type of Business: Address:						
Address.						
3. Incident Information	1:					
Date of Incident (DD/MM/YYYY)		Time (24 hr):				
Incident Type:		·				
☐ Restricted Work Case						
☐ Medical Treatment Case	Э					
☐ First aid Injury						
☐ Equipment / Property Da	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:	an more man one mjanea percen, com	Occupation:	percent dening coparate forms					
Relationship with Ent	ity:	☐ Contractor Employee	☐ Other Person (e.g. Visitor,)					
Nationality:		Date of Birth:						
Passport Number:		Length of Service:	Years Months					
Contact Phone Numb	per:	Gender:	☐ Male ☐ Female					
Part B – Incident I	nvestigation Summary							
1. Incident Causes To be supported with th	s Details: e incident investigation report							
	☐ Failure to secure	☐ Operating e	☐ Operating equipment without authority					
	☐ Failure to warn	☐ Servicing e	☐ Servicing equipment in operation					
	☐ Removing / Defeating Safety Dev	ices   Using defect	☐ Using defective equipment / tools					
Immediate Cause	☐ Failure to use PPE properly	☐ Using equip	☐ Using equipment improperly					
(Unsafe Act)	☐ Operating at improper speed	☐ Improper lif	☐ Improper lifting/ loading/ placement					
	☐ Lack of awareness / knowledge	☐ Improper po	☐ Improper position for task					
	☐ Lack of attention / concentration	☐ Horseplay (	Horseplay (practical joke with harmful impacts)					
	☐ Violation / taking shortcuts	☐ Others	□ Others					
	☐ Inadequate guards or barriers	·	☐ Inadequate or improper protective equipment					
	☐ Inadequate warning system or no	·	or excess illumination					
	☐ Inadequate ventilation	-	restricted action/ poor access					
Immediate Cause	☐ Fire and explosion hazards		keeping, disorder					
(Unsafe Conditions)	☐ High / Low temperature exposure		☐ Excessive noise exposure					
	☐ Hazardous gases/dusts/vapors/fu	mes   Radiation e	☐ Radiation exposure					
	☐ Defective tools, equipment or ma	terials	□ Equipment failure					
	☐ Others							
	☐ Physical Capability	☐ Physical	Condition					
	(Any sensory deficiency, Inad or strength or physical disabili		s injury/illness, Fatigue, blood sugar rment due to drugs)					
	☐ Mental State	☐ Skill Leve						
Root Causes	(poor judgment, memory fa condition, fears or emotional o		late required skill, lack of coaching or infrequent performance of skill)					
(Personal factor)	☐ Behavior	☐ Mental S						
	(save time, avoids discomfor supervisory, inadequate		ion, confusion/conflicting directions, al overload, extreme meaningless or concentration/judgment					
	process or inappropriate aggre	ession) demand	, ,					
	☐ Human Error	☐ Others _						
	☐ Inadequate Training / Knowledge	transfer	☐ Inadequate Leadership Supervision					
Root Causes (System Factor)	☐ Inadequate / Missing Work Proce (SoP)	dures   ☐ Inadequate	☐ Inadequate Incident Investigation / Analysis					
(Gyotom ractor)	☐ Inadequate Purchasing/Material h	nandling   Inadequate	☐ Inadequate Engineering / Design / Controls					
	☐ Inadequate Tools/Equipment	□ Inadequato	□ Inadequate Maintenance					



	☐ Inadequate Risk Assessment / Management ☐ Inadequate Com				nmunication			
		☐ Inadequate Contractor Management ☐ Inadequate Plani			ned Inspections			
		☐ Inadequate Management of Change			☐ Inadequate Eme	☐ Inadequate Emergency Response Plan		
		☐ Others ☐ Inadequate Management of Change ☐ Inadequate				rigorioy recoponico i iam		
2. Injury De		anosi	s by Licensed Health Care Profe	essio.	nal and/or Medical Report			
To be support	ou min dia	grioon	☐ Abrasions / Bruising		Imputation - Traumatic	☐ Bite / Sting		
			□ Burn		Concussion	☐ Crush / Internal Injury		
			☐ Cuts/ Laceration / Open Wound	□⊦	learing Loss / Deafness	☐ Dislocation		
			☐ Electric Shock ☐		oreign Body under Skin	☐ Fracture		
			☐ Foreign Body in Eye		nfectious Disease	☐ Hernia		
Nature of In	jury / IIIne	ss:	☐ Heat Related Illness	□ Dise	Occupational Illness / ease	☐ Musculoskeletal Disorder - Chronic / RSI		
			☐ Nerve / Spinal Cord Injury	☐ Psychological (Stress)		☐ Poisoning / Toxic Effect - Ingestion		
			☐ Poisoning / Toxic Effect —Inhalation	☐ Strain / Sprain		☐ Respiratory Disease		
			☐ Skin Irritation / Disease ☐		Other	Other		
			☐ Bite / Sting		☐ Biological Factors	☐ Cave-In or Collapse		
			☐ Chemicals / Substances / Radiation		☐ Drowning / Submersion	<ul><li>☐ Dust / Fumes / Gases</li><li>☐ Equipment / Property</li><li>Damage</li></ul>		
Maahaniama	£ 1		☐ Extreme Temperature / Fire		☐ Electricity	☐ Fall from Height		
Mechanism of Injury / Illness:			☐ Hit by Moving Object / Crush / Vehicle		☐ Manual Handling	☐ Mental Stress		
			☐ Occupational Violence		☐ Penetrating Injury (need)	e stick, puncture wound)		
			☐ Repetitive Motion		☐ Slip, Trip and Fall	☐ Sound / Pressure		
			☐ Struck by Falling Object		☐ Other Unspecified			
			, , ,		Mechanism:			
			☐ Animal / Human		☐ Confined Space	☐ Environmental Conditions		
			☐ Fixed Machinery / Plant		☐ Infectious Agent	☐ Materials or Chemical Substances		
Agency /			☐ Mobile Plant / Equipment ☐ Non-Pe			vered Equipment / Tools / Appliances		
Injury /	iliness:		☐ Powered Equipment / Tools / ☐ Road Transport Appliances Vehicles		☐ Scaffolding or Ladders			
			☐ Sharps / Scalpels / Needles / etc.		☐ Trench or Excavations	☐ Other		
	☐ Head / Neck ☐ Trunk ☐ Upper Extremity	,	□ Cervical Spine		Ear	□ Eye		
Bodily Location:		´	□ Face (excluding eye)     □ No. 1		Forehead	☐ Mouth		
			□ Neck		Nose	☐ Scalp / Skull		
			<ul><li>☐ Abdomen</li><li>☐ Pelvis</li></ul>		Back Spine	<ul><li>☐ Genitals</li><li>☐ Thorax</li></ul>		
			☐ Clavicle (Collar Bone)		Elbow	☐ Fingers (other than Thumbs)		
			☐ Forearm		Hand	☐ Shoulder		
		/	☐ Thumb		Upper Arm	☐ Wrist		
	☐ Lower Extremity		☐ Ankle		Buttocks	□ Foot		
					Knee	☐ Lower Leg		
		y	□ Thigh	□	Toes			
	☐ Internal Organs		☐ Arteries		Brain	☐ Heart		
		aı	□ Intestines □		Kidney	☐ Liver		
	9 10		☐ Lungs		Spleen	☐ Stomach		
	☐ Genei	ral	☐ Heat Related		Occupational Illness	☐ Other:		



3. Actions Taken Immediately after the Incident:  (Attach additional pages if more space is required)								
No.	Actions:					Responsibility	Date Completed: (DD/MM/YYYY)	
1.								
2.								
3.								
	4. Incident Root Cause(s): (Refer to Section 1. Attach additional pages if more space is required)							
1.								
2.								
3.								
			to Prevent Recu	ırrence:				
(Attac	ch addit	ional pages if m	ore space is required)				Target	
No.	Actio	ons:			Person R	esponsible:	Date(DD/MM/YYYY)	
1.								
2.								
3.								
6. Incident Cost:								
No.	proximate / Best Estimate) . Item / Area Amount (Dhs.)							
1.	☐ Injury Cost (Treatment, Hospital, Transport, Insurance, etc.)						Time and (Emery	
2.	□ Legal Cost (Compensation claims, judicial prosecutions, etc. – Federal Law No. 8)							
3.	□ Productivity Cost (Business disruptions, Delays, Production loss / day, Material, Salaries, etc.)							
4.	☐ Asset Cost (Property, Machinery, Equipment, Structure, Vehicle, etc. – Repair & Maintenance)							
5.	Asset Cost (Property, Machinery, Equipment, Structure, Material, Vehicle, etc. – Replacement)							
6.	□ Enforcement Action (Penalty Issued by Authority etc.)							
7.	☐ Incident Scene / Area Restoration Cost (arrangements to make safe, cleanup, etc.)							
8.	☐ Other Cost relevant to / associated with the Incident							
9.	9. Total Cost							
7. Risk Assessment (considering / implementing the post incident corrective actions and controls) Refer to OSHAD SF Technical Guideline on Process of Risk Management								
	ability:		□ Rare	☐ Possible	☐ Likely	□ Often	☐ Frequent	
	Severity of  Consequence:   Insignificant  Minor  Moderate  Major				☐ Major	☐ Catastrophic		
Level of Residual Risk:			□ Low	☐ Moderate	□ 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:					
Date : (DD/MM/YYYY)							
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 Inv	estigation Team Leader	Signature o	f OSH Manager or Equivalent				
Date (DD/MM/YYY)	Y)/	Date (DD/MM/	/YYYY) /				