

Name of Employee	Mr. Tahir Majeed	Badge No.	30037061	Profession/ Designation	Foreman (Multicraft)
Safety Awareness Training Date	Jan-04-2020	Proof of Training	SAFETY ORIENTATION JHAH		
Name of Line Manager	Mr. Joey C. Taguba	Badge No.	30040066		
Name of Supervisor	Mr. Muhammad Khan	Badge No.	30037034		
Division / Department	Maintenance / Construction (Civil)	Project Name	Façade Repairing Building #61	Project Location	JHAH Dhahran
Place of the Incident/Injury	Building # 61 , Smoking area	Date of Incident	14.06.2022	Time of Incident	06:00 AM
Nature of the Incident/Injury	Occupational Incident/Injury	Yes	No	Near Miss	
	Road Traffic Incident/ Injury	Yes	No	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
Brief Description of the Incident/Injury	Today, at about 0900 hours, Mr. Tahir (WPR) deliberately threw the hammer from the roof to the 2 nd floor of the building on the stored scaffolding material even after receiving the instruction from safety officer not to throw any tools from height. Hammer slipped on scaffolding material which has the potential to cause harm to the workers standing nearer and may also cause damage to tool /property. Luckily, there is no any harm occur.				
Details of the Injury (Specify affected body parts)	N/A				
First Aid Given?	Yes	No	<input checked="" type="checkbox"/>	Name of First Aider	N/A
Name of Hospital where patient was treated/ transferred	N/A			Address/Location of the hospital	N/A
Medical leave given by administering Hospital/Clinic or Doctor	Yes	No	<input checked="" type="checkbox"/>	Number of Days	N/A
Property damage	Yes	No	<input checked="" type="checkbox"/>	Estimated percentage of damage	N/A
Property Details	Type / Function of the property	N/A		Location of affected property	N/A
	Name of Manufacturer	N/A			
	Model of the Property	N/A		Plate Number	N/A
	Vehicle Registration Number	N/A		Company Fleet Number	N/A

Was Pre- Task / Toolbox meeting conducted	Yes	<input checked="" type="checkbox"/>	No		Was the person using required Personal Protective Equipment (PPE)	Yes	<input checked="" type="checkbox"/>	No	
Specify the Personal Protective Equipment (PPE)				Safety glasses, helmet, glove, cover all, safety shoes, face mask					
What was the injured person/employee doing at the time of the incident?				N/A					
What was the machine/equipment doing at the time of the incident?				N/A					
What was the material/s / substance/s doing at the time of the incident				Scaffolding Material was stored there on the ground					
Immediate Cause/s of the Incident/injury: Throwing the tool from height									
Root Cause/s of the Incident/injury: People: Poor Safety Behavior by the worker Process / Procedure: Bucket with rope was not used Equipment: N/A Workplace: OK									
Corrective Action to prevent reoccurrence: Elimination: Substitution: Engineering Control: Bucket with rope to be used for lowering tools from height Administrative Control: Disciplinary action to be taken, and counseling has been done to all workers on the spot PPE:									
Were there any witnesses?	Yes	<input checked="" type="checkbox"/>	None		Type of witness/s	Employee	<input checked="" type="checkbox"/>	Public	
Witness Details Mr. Muhammad Khan					Badge Number	30037034	Mobile Number	050 619 44 03	
Witness Statement: He borrowed the hammer for maintenance activity and after its use, he returned hammer by throwing from 2 nd roof to first 1 st of the building and he ignored the instruction of safety officer									

Initial Investigation Conducted by:	Noted by:	Date
Adeel Khan (Safety Officer 30040391)		14.06.2022

Additional Details:

For shifting material from height to ground, Bucket have to be used which will be lowered with rope. Similarly, when shifting the material from ground to height same procedure should be followed by the workers. Any type of material should not be thrown, it should be passed hand to hand or using rope bucket tools for shifting material. Ensure area is barricaded and make eye to eye contact with the colleagues and stop the unauthorized entry in area where work at height is in progress

Investigation Report Verified by: 	Noted by: 	Date 18.06.2022
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