

<b>Name of Employee</b>	Mukul Mandal	<b>Badge No.</b>	30038835	<b>Profession/ Designation</b>	Carpenter - Shuttering	
<b>Safety Awareness Training Date</b>	14-6-2020	<b>Proof of Training</b>	Induction			
<b>Name of Line Manager</b>	Amr Ahmed Mahmoud Mohamed	<b>Badge No.</b>	30104091			
<b>Name of Supervisor</b>	Abdur Rahman	<b>Badge No.</b>	31034537			
<b>Division / Department</b>	CIVIL Department	<b>Project Name</b>	097-C76R	<b>Project Location</b>	JUC	
<b>Place of the Incident/Injury</b>	Area 1 Part 2	<b>Date of Incident</b>	06-06-2021	<b>Time of Incident</b>	07:35 AM	
<b>Nature of the Incident/Injury</b>	<b>Occupational Incident/Injury</b>	Yes	No	✓	<b>Other, Please specify :</b>	
	<b>Road Traffic Incident/ Injury</b>	Yes	No	✓		
<b>Brief Description of the Incident/Injury</b>	Around 07:35 AM, scaffolding team was dismantling a scaffold structure in part 2, 3rd floor of corridor. While dismantling one scaffolder loosened the lower clamp of diagonal brace (length 2.5meter weight 7kg) first, then went for the second upper side clamp. As he opened the upper clamp he didn't hold the pipe, consequently the pipe swung clockwise and slipped out of the lower clamp, it hit the floor of the third level and came out from the other side of the corridor to fell on the ground floor. It fell near the pedestrian walkway. No injury or property damage was reported.					
<b>Details of the Injury (Specify affected body parts)</b>	N/A					
<b>First Aid Given?</b>	Yes	No	✓	<b>Name of First Aider</b>		
<b>Name of Hospital where patient was treated/transferred</b>	N/A			<b>Address/Location of the hospital</b>	N/A	
<b>Medical leave given by administering Hospital/Clinic or Doctor</b>	Yes	No	✓	<b>Number of Days</b>		
<b>Property damage</b>	Yes	No	N/A	<b>Estimated percentage of damage</b>	N/A	
<b>Property Details</b>	<b>Type / Function of the property</b>	N/A		<b>Location of affected property</b>	N/A	
	<b>Name of Manufacturer</b>	N/A				
	<b>Model of the Property</b>	N/A		<b>Plate Number</b>	N/A	
	<b>Vehicle Registration Number</b>	N/A		<b>Company Fleet Number</b>	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 Gloves, Glasses, Helmet, Shoes, Safety Harness						
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	Scaffold dismantling						
<b>Immediate Cause/s of the Incident/injury:</b> Unsecured scaffolding pipe slipped off from the scaffolding clamp							
<b>Root Cause/s of the Incident/injury:</b> People: Unsafe behavior, lack of attention and lack of supervision from worker and Foreman side. Process / Procedure: Not Followed safe dismantling of scaffolds procedure. Not holding the pipe while opening the clamp. Equipment: N/A Workplace: Workplace was okay as downside area was barricaded but it went onto fell on the other side of the corridor which was not barricaded.							
<b>Corrective Action to prevent reoccurrence:</b> Elimination: N/A Substitution: N/A Engineering Control: Scaffolding pipe must not be left unattended while loosening the clamp. Use safe work procedures of scaffolding works. Administrative Control: Ensure to depute one person downside to monitor pedestrian access. Scaffolder was given warning for unsafe behavior. Ensure to Provide barricades and warning signs for downside working area. PPE: Safety Harness must be worn at all times.							
Were there any witnesses?	Yes		None	<input checked="" type="checkbox"/>	Type of witness/s	Employee	Public
Witness Details					Badge Number		Mobile Number

**Witness Statement:**

**Initial Investigation Conducted by:** Waqas Gillani

*(Signature)*

**Noted by:** Mustafa Ali

*(Signature)*

**Date**

06-06-2021

**Additional Details:**



**Investigation Report Verified by:**

**Noted by:**

**Date**