Organisation Banner

Investigation Report - (Investigation UID - IR/MHC/LLL/26/00001)

Investigation Information

Investigation UID	IR/MHC/LLL/26/00001	**Investigation Category**	LTI
Investigation Status	Final Report Released	**Created On**	20-Jan-2026 03:00:09 PM
Approver Names(Validated, Final Report Released)	Sheridan Smothers, Laddie Gaffney		

Incident Information

Incident UID	IMF/MHC/VIP/LTI/26/00001	**Incident Category**	LTI
Site Name	Vinings	**Department Name**	NA
Incident Status	FinalReportReleased	**Created On**	14-Jan-2026 03:26:16 PM
Reported By	Sheridan Smothers		

Incident Description

A group of 5 workmen were deployed in chipping and housekeeping work at OTS area b/w flat no 02 and 04 of Tower 4 . The injured person while loading the debris in to a basin, a 1m length steel rod of 12mm thickness fell from height and pierced in to his helmet, injuring his skull bone. Due to high impact force, the rod penetrated 1.5 inch in to his right occipital region of his head

Investigation Team

Sheridan Smothers

Sections

Investigation basic details

Date of the Investigation: 05-Jan-2026	**Location/ area**: Tower - 4, Ground floor OTS b/w flat no 2 and flat no 4	**Work area In-charge (Name & Designation)**: Mr. Durga Prasad - AM	
Name of Injured Person(s): Mr. Ganesh Bhuiya	**Injured person(S) Belongs (Name of Contractor / Client)**: M/s Rafiqul Khan (Subcontractor of M/s KLC)	**Which Body Part of the injured?**: Right occipital Region of head	
	If yes, please mention the name of the hospital where the victim is receiving treatment including the Hospital location.: Yashoda Hospitals - Hitech City	**Date and time of admission to hospital**: 04-Jan-2026 10:20:00 AM	**(Expected) Day of return to work**: 09-Jan-2026
Level of the incident/Accident: LTC	Specify If any others (Here):	**Severity of Incident:** Major	

Attachments

Investigation

1.How did the incident happen? (Be as detailed as possible)	A group of 5 workmen were deployed in chipping and housekeeping work at OTS area b/w flat no 02 and 04 of Tower 4 . The injured pers on while loading the debris in to a basin, a 1m length steel rod of 12mm thickness fell from height and pierced in to his helmet, injuring his skull bone. Due to high impact force, the rod penetrated 1.5 inch into his right occipital region of his head
2.Were there any witnesses to this incident?	Yes
3.Have witness statements been taken?	Yes
4.Witness statements: (Including Name, Designation, Contractor details, etc.)	Mr. I. Venkateswarlu - Senior Engineer (MHI) Mr. Shravan - Chipping machine operator (M/s KLC)
5.What activities were being carried out at the time and any equipment involved (including make, model, serial no)	Chipping and debris cleaning
6.Was there anything unusual or different about the working conditions at the time of the incident, such as the weather or an open day:make, model, serial no) (Copy)	Holiday - Sunday

7.Did a lack of competency or training contribute to this incident?	No
Supporting documents:	Training Records
Training records	0
Other (Please Provide details)	NA
8.Was there a risk assessment /SOP/Method statement for the task?	Yes
9.Did the risk assessment/SOP/MOS cover all aspects of the task?	Yes
10.Was it being followed? (Attached supporting documents)	Yes
11.Was safety equipment and/or personal protective equipment provided?	Yes
12.Was the equipment suitable for the task and being used correctly?	Yes
13.Was PPE used during the task?	Yes
14.Was PPE compatible with another PPE used?	Yes
15.Any similar incidents happened?	Yes
16.Immediate underlying root cause:	1. Lack of adequate physical barrier
16(a).Why did the incident happen / detailed root cause? (Use the Five Why's technique to identify root causes)	1. Inadequate net protection (Finishing works completed, so there is inadequate provision to secure the net completely - Method 2. Improper planning/Co-ordination b/w multiple agencies (Permits were not available) - Method 3. Inadequate supervision (one supervisor handling multiple jobs) - Man
17.Possible root causes of the accidents/ Incident:	Inadequate Supervision: Insufficient oversight by supervisors can result in unsafe practices or shortcuts being taken., Poor Communication: Miscommunication between workers, supervisors, or others can lead to misunderstandings., Unsafe Work Practices: Workers not following established safety procedures or taking unnecessary risks., Violations: Failure to comply with site safety regulations and standards.
Other, please explain:	NA

Preventive Actions

UID	Site Name	Category Name	Assignee Name	Due Date	Created By	Description	Status
AT/MHC/VIP/INR/26/00008	Vinings	Investigation Report	Honora Lim	24-Jan-2026 05:30:00 AM	Renard Whatley	"No permit - No work" to be strictly implemented and monitored	Assigned
AT/MHC/VIP/INR/26/00009	Vinings	Investigation Report	Honora Lim	24-Jan-2026 11:00:00 AM	Renard Whatley	Adequate physical barrier (canopy) shall be provided in the above level prior to commencement of any activity in the OTS	Assigned
AT/MHC/VIP/INR/26/00010	Vinings	Investigation Report	Sheridan Smothers	21-Jan-2026 05:30:00 AM	Renard Whatley	Permit number to be made mandatory in the keys register.	Assigned
AT/MHC/VIP/INR/26/00011	Vinings	Investigation Report	Sheridan Smothers	21-Jan-2026 11:00:00 AM	Renard Whatley	Warning letters provided to M/s KLC engineer and HSE personnel for permit breach	Resolved
AT/MHC/VIP/INR/26/00012	Vinings	Investigation Report	Vanessa Toribio	23-Jan-2026 05:30:00 AM	Renard Whatley	"No permit - No work" to be strictly implemented and monitored	Assigned

AT/MHC/VIP/INR/26/00013	Vinings	Investigation Report	Vanessa Toribio	24-Jan-2026 05:30:00 AM	Renard Whatley	in the above level prior to commencement of any activity in the OTS	Assigned

Horizontal Deployment of Preventive Actions With in the Site

UID	Site Name	Category Name	Assignee Name	Due Date	Created By	Description	Status
AT/MHC/VIP/INR/26/00014	Vinings	Investigation Report	Sheridan Smothers	23-Jan-2026 05:30:00 AM	Renard Whatley	Meeting shall be conducted to all the engineers and tower incharges of MHI to discuss the preventive actions	Resolved
AT/MHC/VIP/INR/26/00015	Vinings	Investigation Report	Sheridan Smothers	23-Jan-2026 05:30:00 AM	Renard Whatley	Periodic Tool box talks shall be imparted at all site locations to aware the contractor workmen	Resolved
AT/MHC/VIP/INR/26/00016	Vinings	Investigation Report	Sheridan Smothers	24-Jan-2026 05:30:00 AM	Renard Whatley	Stand down meetings at site with contractor staff and contractor HSE staff to brief them with the preventive actions	Resolved

Horizontal Deployment of Preventive Actions Across the Sites

UID	Site Name	Category Name	Assignee Name	Due Date	Created By	Description	Status
AT/MHC/VIP/INR/26/00004	Vinings	Investigation Report	Sheridan Smothers	04-Feb-2026 11:00:00 AM	Renard Whatley	Declare all OTS areas as High-Risk Zones and enforce mandatory PTW for all OTS activities across all projects	Resolved
AT/MHC/VIP/INR/26/00005	Vinings	Investigation Report	Sheridan Smothers	29-Jan-2026 11:00:00 AM	Renard Whatley	Prohibit simultaneous overhead and ground-level work in OTS areas unless approved sequencing and controls are in place	Resolved

AT/MHC/VIP/INR/26/00006	Vinings	Investigation Report	Sheridan Smothers	31-Jan-2026 11:00:00 AM	Renard Whatley	Introduce daily activity coordination meeting to avoid unplanned simultaneous activities across floors. mainly in finishing works	Resolved
AT/MHC/VIP/INR/26/00007	Vinings	Investigation Report	Sheridan Smothers	04-Feb-2026 11:00:00 AM	Renard Whatley	Conduct refresher training on PTW discipline, OTS hazards, and falling-object prevention for all engineers and supervisors	Resolved
AT/MHC/PRE/INR/26/00003	Galeville	Investigation Report	Kunta Toribio	04-Feb-2026 12:00:00 AM	Renard Whatley	Declare all OTS areas as High-Risk Zones and enforce mandatory PTW for all OTS activities across all projects	Resolved
AT/MHC/PRE/INR/26/00004	Galeville	Investigation Report	Kunta Toribio	29-Jan-2026 12:00:00 AM	Renard Whatley	Prohibit simultaneous overhead and ground-level work in OTS areas unless approved sequencing and controls are in place	Resolved
AT/MHC/PRE/INR/26/00006	Galeville	Investigation Report	Regan Toribio	04-Feb-2026 12:00:00 AM	Renard Whatley	Conduct refresher training on PTW discipline, OTS hazards, and falling-object prevention for all engineers and supervisors	Resolved
AT/MHC/SYK/INR/26/00003	Suffield Depot	Investigation Report	Randy Damian	29-Jan-2026 05:30:00 AM	Renard Whatley	Prohibit simultaneous overhead and ground-level work in OTS areas unless approved sequencing and controls are in place	Assigned

AT/MHC/SYK/INR/26/00004	Suffield Depot	Investigation Report	Randy Damian	31-Jan-2026 05:30:00 AM	Renard Whatley	Introduce daily activity coordination meeting to avoid unplanned simultaneous activities across floors. mainly in finishing works	Assigned
AT/MHC/SYK/INR/26/00005	Suffield Depot	Investigation Report	Randy Damian	04-Feb-2026 05:30:00 AM	Renard Whatley	Conduct refresher training on PTW discipline, OTS hazards, and falling-object prevention for all engineers and supervisors	Assigned
AT/MHC/MH9/INR/26/00002	Fleischmanns	Investigation Report	Matias Piatt	04-Feb-2026 11:00:00 AM	Renard Whatley	Declare all OTS areas as High-Risk Zones and enforce mandatory PTW for all OTS activities across all projects	Resolved
AT/MHC/MH9/INR/26/00003	Fleischmanns	Investigation Report	Matias Piatt	29-Jan-2026 12:00:00 AM	Renard Whatley	Prohibit simultaneous overhead and ground-level work in OTS areas unless approved sequencing and controls are in place	Validated
AT/MHC/MH9/INR/26/00004	Fleischmanns	Investigation Report	Matias Piatt	31-Jan-2026 12:00:00 AM	Renard Whatley	Introduce daily activity coordination meeting to avoid unplanned simultaneous activities across floors. mainly in finishing works	Resolved
AT/MHC/MH9/INR/26/00005	Fleischmanns	Investigation Report	Matias Piatt	04-Feb-2026 11:00:00 AM	Renard Whatley	Conduct refresher training on PTW discipline, OTS hazards, and falling-object prevention for all engineers and supervisors	Resolved

AT/MHC/NIS/INR/26/00002	Rosewood	Investigation Report	Isaak Shoaf	04-Feb-2026 11:00:00 AM	Renard Whatley	Declare all OTS areas as High-Risk Zones and enforce mandatory PTW for all OTS activities across all projects	Resolved
AT/MHC/GRR/INR/26/00002	Alanreed	Investigation Report	Phillip Gaffney	04-Feb-2026 11:00:00 AM	Renard Whatley	Declare all OTS areas as High-Risk Zones and enforce mandatory PTW for all OTS activities across all projects	Resolved
AT/MHC/GRR/INR/26/00003	Alanreed	Investigation Report	Phillip Gaffney	29-Jan-2026 11:00:00 AM	Renard Whatley	Prohibit simultaneous overhead and ground-level work in OTS areas unless approved sequencing and controls are in place	Resolved
AT/MHC/GRR/INR/26/00004	Alanreed	Investigation Report	Phillip Gaffney	31-Jan-2026 11:00:00 AM	Renard Whatley	Introduce daily activity coordination meeting to avoid unplanned simultaneous activities across floors. mainly in finishing works	Resolved
AT/MHC/GRR/INR/26/00005	Alanreed	Investigation Report	Phillip Gaffney	04-Feb-2026 11:00:00 AM	Renard Whatley	Conduct refresher training on PTW discipline, OTS hazards, and falling-object prevention for all engineers and supervisors	Resolved
AT/MHC/AVA/INR/26/00002	Weldona	Investigation Report	Dalvin Piatt	04-Feb-2026 05:30:00 AM	Renard Whatley	Declare all OTS areas as High-Risk Zones and enforce mandatory PTW for all OTS activities across all projects	Resolved

AT/MHC/AVA/INR/26/00003	Weldona	Investigation Report	Dalvin Piatt	29-Jan-2026 05:30:00 AM	Renard Whatley	Prohibit simultaneous overhead and ground-level work in OTS areas unless approved sequencing and controls are in place	Resolved
AT/MHC/AVA/INR/26/00004	Weldona	Investigation Report	Dalvin Piatt	31-Jan-2026 11:00:00 AM	Renard Whatley	Introduce daily activity coordination meeting to avoid unplanned simultaneous activities across floors. mainly in finishing works	Resolved
AT/MHC/AVA/INR/26/00005	Weldona	Investigation Report	Dalvin Piatt	04-Feb-2026 11:00:00 AM	Renard Whatley	Conduct refresher training on PTW discipline, OTS hazards, and falling-object prevention for all engineers and supervisors	Resolved
AT/MHC/GRA/INR/26/00002	Leeper	Investigation Report	Laddie Gaffney	04-Feb-2026 11:00:00 AM	Renard Whatley	Declare all OTS areas as High-Risk Zones and enforce mandatory PTW for all OTS activities across all projects	Resolved
AT/MHC/GRA/INR/26/00003	Leeper	Investigation Report	Laddie Gaffney	29-Jan-2026 05:30:00 AM	Renard Whatley	Prohibit simultaneous overhead and ground-level work in OTS areas unless approved sequencing and controls are in place	Resolved
AT/MHC/GRA/INR/26/00004	Leeper	Investigation Report	Laddie Gaffney	31-Jan-2026 11:00:00 AM	Renard Whatley	Introduce daily activity coordination meeting to avoid unplanned simultaneous activities across floors. mainly in finishing works	Resolved

AT/MHC/GRA/INR/26/00005	Leeper	Investigation Report	Laddie Gaffney	04-Feb-2026 11:00:00 AM	Renard Whatley	Conduct refresher training on PTW discipline, OTS hazards, and falling-object prevention for all engineers and supervisors	Resolved
AT/MHC/AKR/INR/26/00006	Cowgill	Investigation Report	Mauro Piatt	04-Feb-2026 10:00:00 PM	Renard Whatley	Declare all OTS areas as High-Risk Zones and enforce mandatory PTW for all OTS activities across all projects	Resolved
AT/MHC/AKR/INR/26/00007	Cowgill	Investigation Report	Bartholomew Hardman	29-Jan-2026 05:30:00 AM	Renard Whatley	Prohibit simultaneous overhead and ground-level work in OTS areas unless approved sequencing and controls are in place	Resolved
AT/MHC/AKR/INR/26/00008	Cowgill	Investigation Report	Bartholomew Hardman	31-Jan-2026 10:00:00 PM	Renard Whatley	Introduce daily activity coordination meeting to avoid unplanned simultaneous activities across floors. mainly in finishing works	Resolved
AT/MHC/AKR/INR/26/00009	Cowgill	Investigation Report	Mauro Piatt	04-Feb-2026 04:30:00 PM	Renard Whatley	Conduct refresher training on PTW discipline, OTS hazards, and falling-object prevention for all engineers and supervisors	Resolved