

CM SAFETY OVERVIEW

2025 YTD

—

CM Safety Performance

Year to date Statistics - Safety

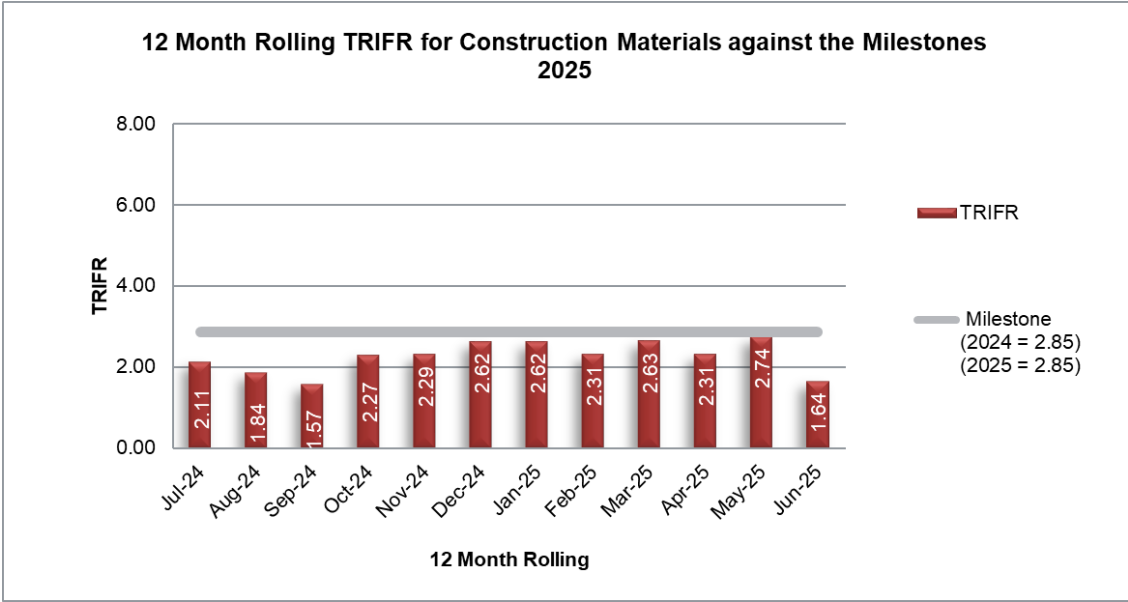
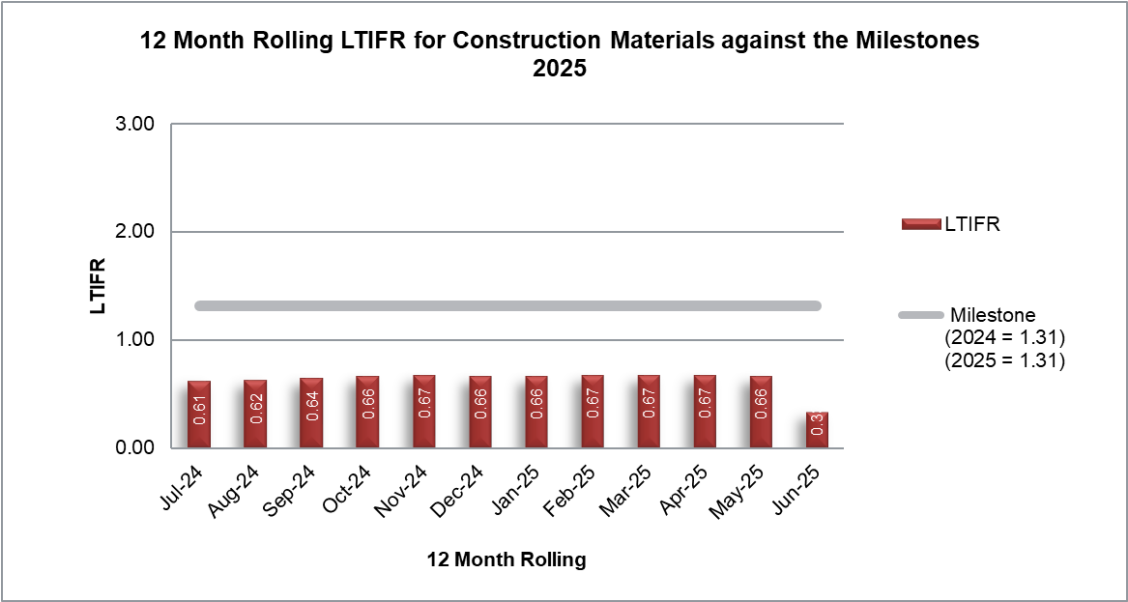
LTIFR: Group Milestones = 1.31
TRIFR: Group Milestones = 2.85

CM Frequency Rate per reporting period	LTIFR 12MRL			TRIFR 12MRL		
	YTD June 2025	12MRL 2025	Projected FY 2025	YTD June 2025	12MRL 2025	Projected FY 2025
Construction Materials	0.64	0.33	0.33	1.27	1.64	0.66
CM Aggregates	0.91	0.47	0.46	1.79	2.31	0.92
Milestone	1.31			2.85		

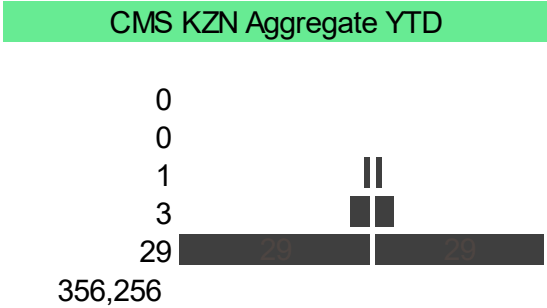
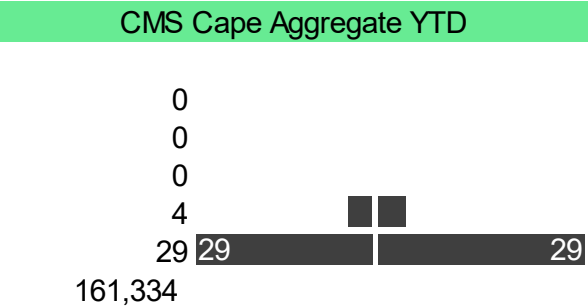
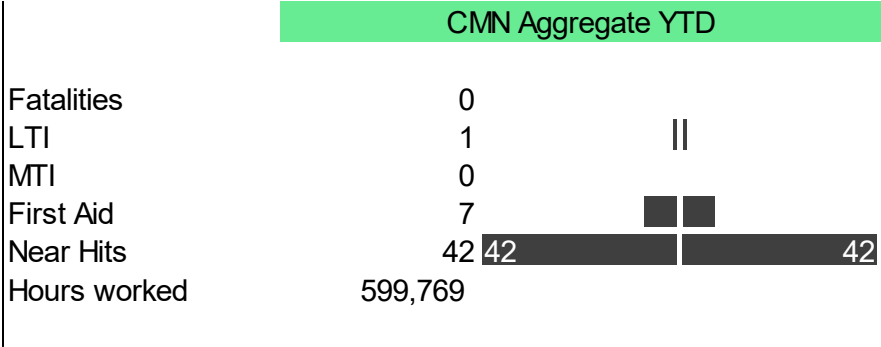
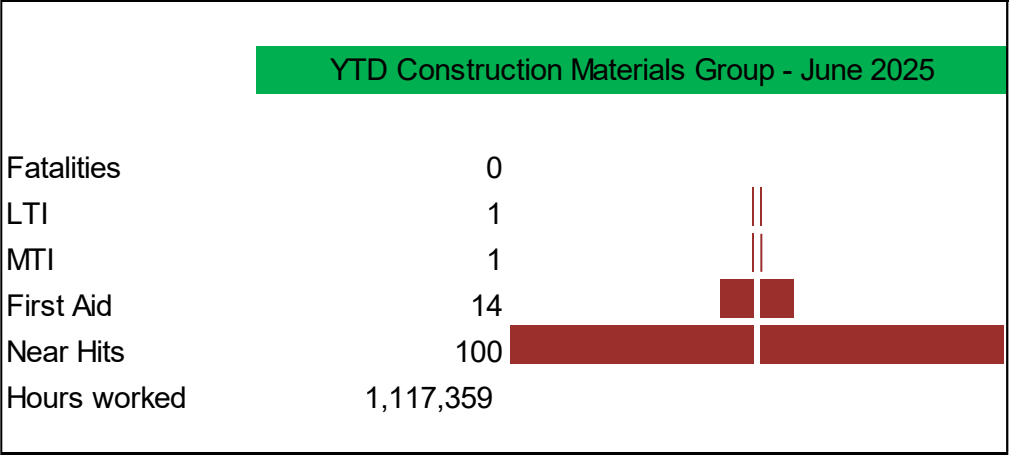
- Current Safety Performance trends indicated that we will do better than set milestone for both LTIFR and TRIFR.
- Projected Frequency rates are based on current performance with no additional incidents.

CM Safety Performance 2025 YTD

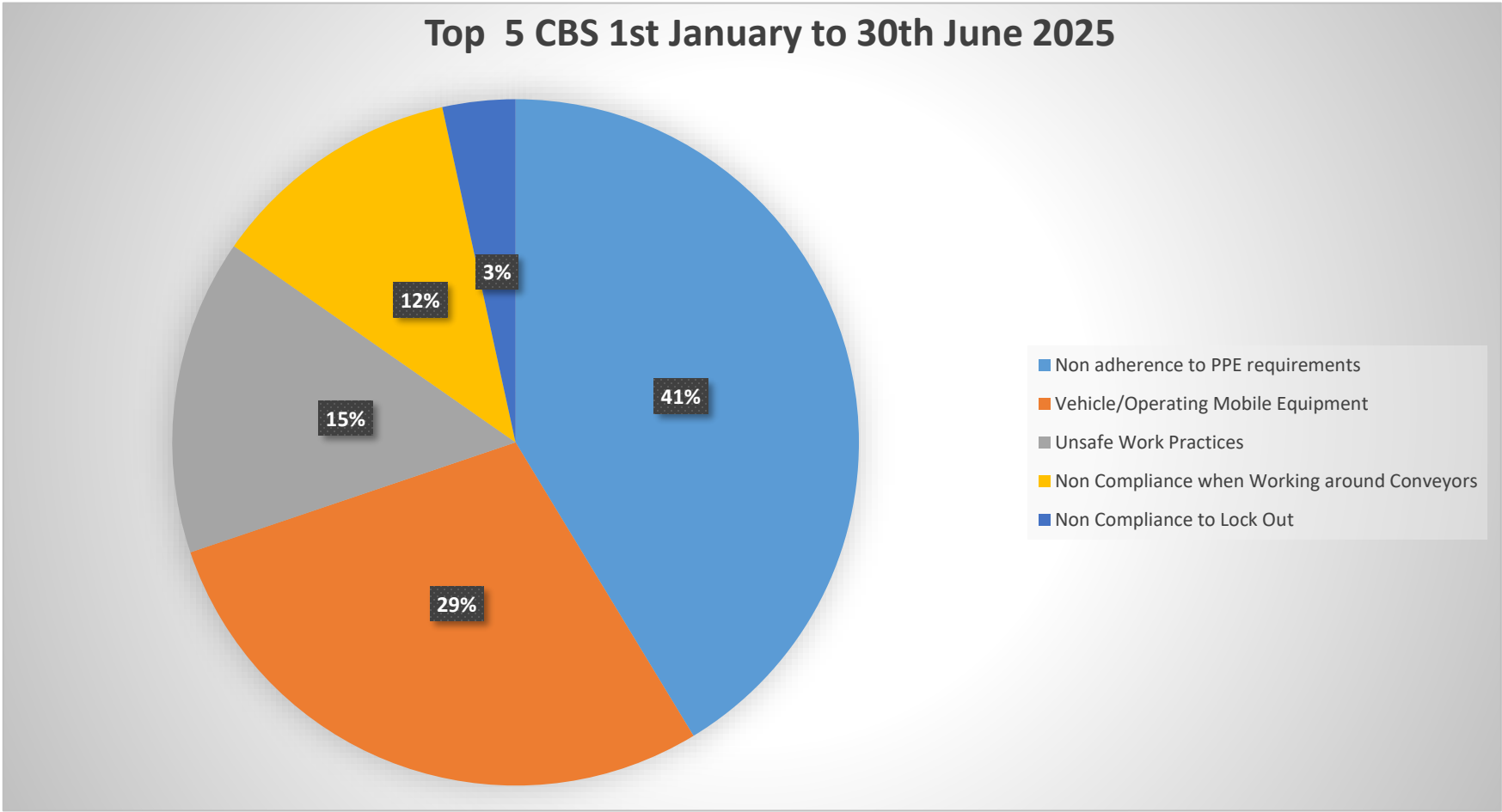
LTIFR: Group Milestones = 1.31
TRIFR: Group Milestones = 2.85



CM Safety Performance 2025 YTD



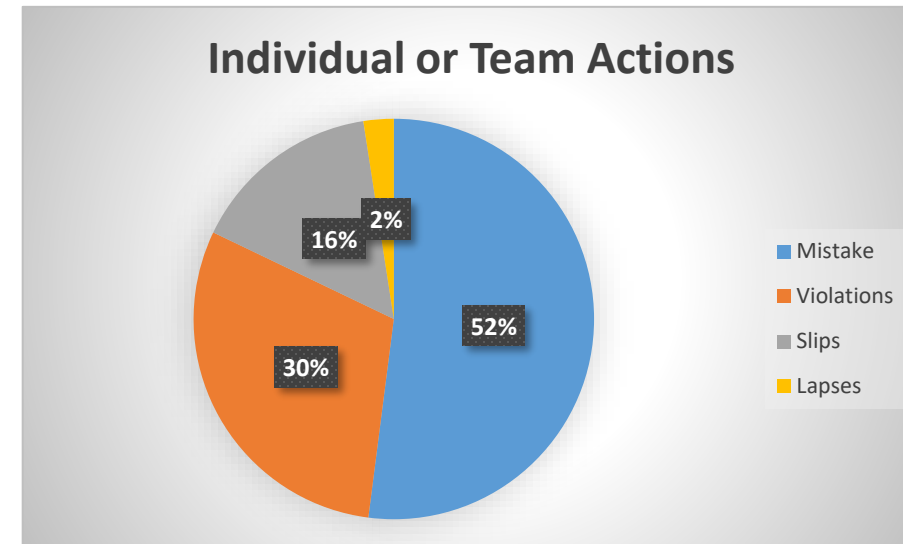
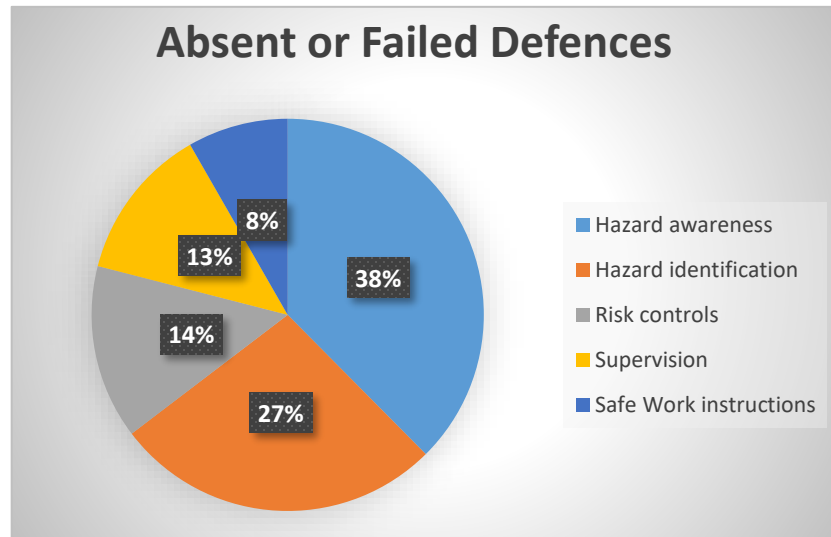
CBS Observations analysis



- CBS trends indicate high instances of non compliances to procedures

Incident Investigation Analysis

- Top 5 Root Causes

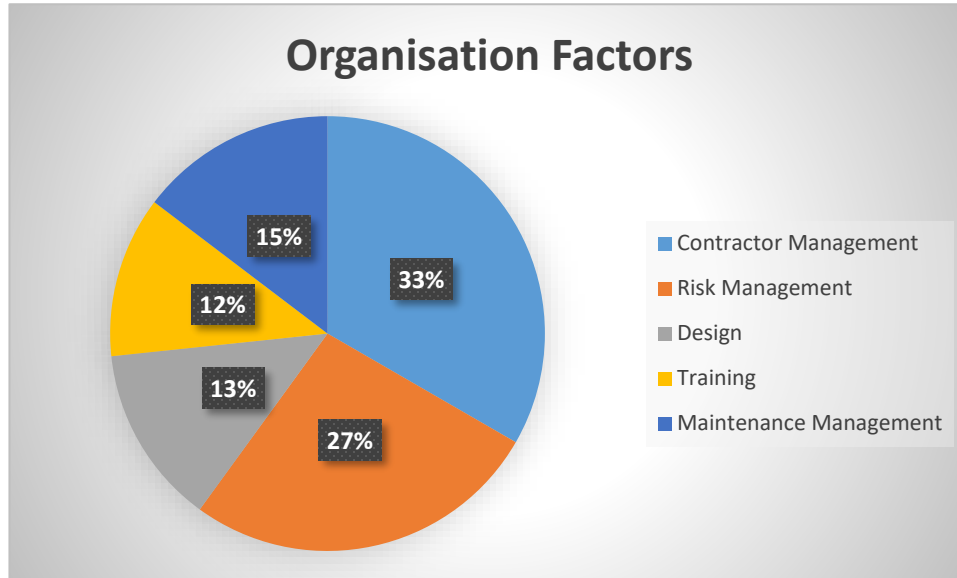


Absent or Failed defences are contributing factors and includes control measures failures to prevent the incident.

Individual or Team Actions: These are errors or violations to procedures or best practices that led directly to the incident.

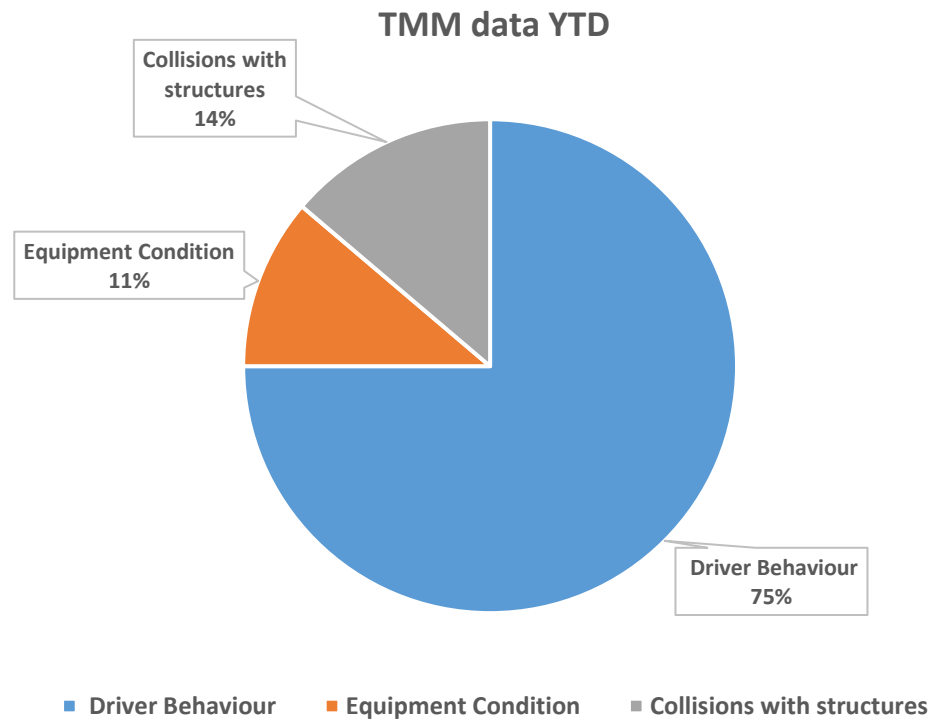
Incident Investigation Analysis

- Top 5 Root Causes



Organisation Factors: These are underlying organisational factors that produce the conditions that affect performance in the workplace.

TMM Incident analysis



A collection of safety and health items including a white hard hat, a pair of black gloves, a white surgical mask, and a small bottle of hand sanitizer with a label that says "Sanitizer".

EVERYTHING
ENDS WITH
SAFETY