Shift Name	Count of Id
Afternoon	6
Evening	5
Morning	2
Total	**13**

Last 24 Hours Status Distribution

Last 24 Hours Status
- Status Not Record...
- Action plan
- Carried out CIL at ...
- Change over to Co...
- Change Over to To...

1 (7.69%)
1 (7.69%)
1 (7.69%)
1 (7.69%)
9 (69.23%)

GMP Compliance %

1260
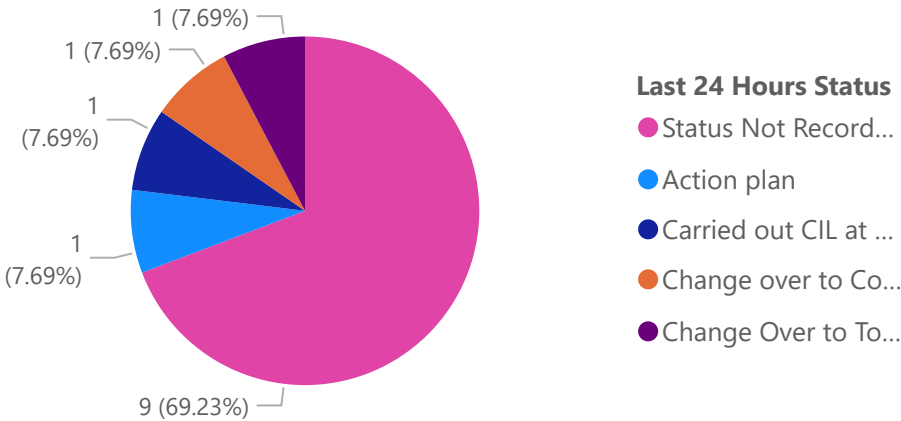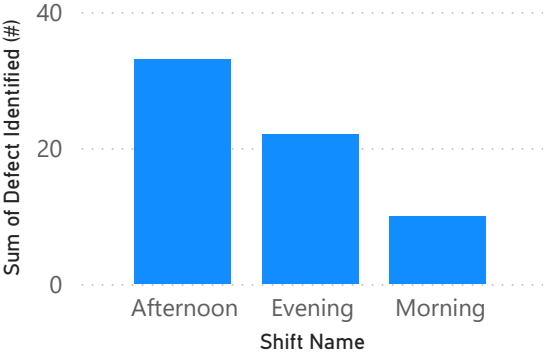
Sum of GMP Compliance (%)
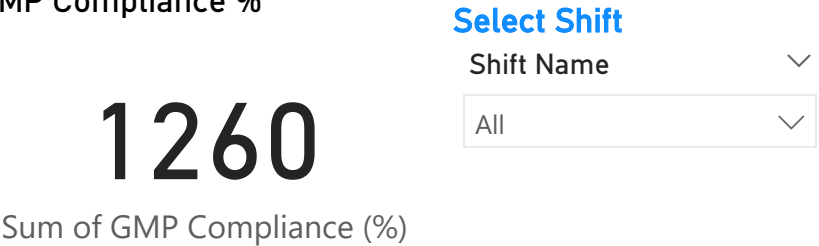
Employee Vs Shift
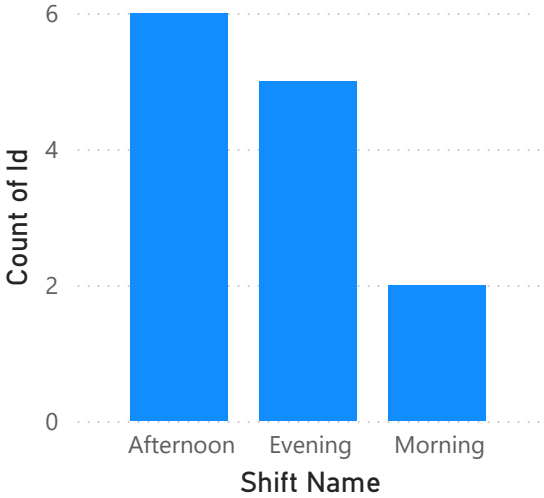
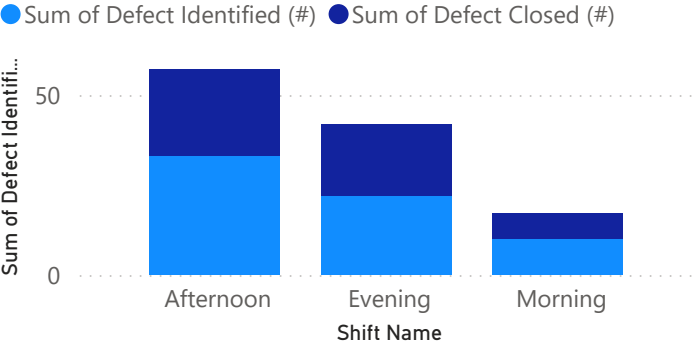## Defect Identified Vs Shift

Volume Delivered and GE (%) Over Time

- Sum of Volume Delivered (Tonnes)
- Sum of GE (%)
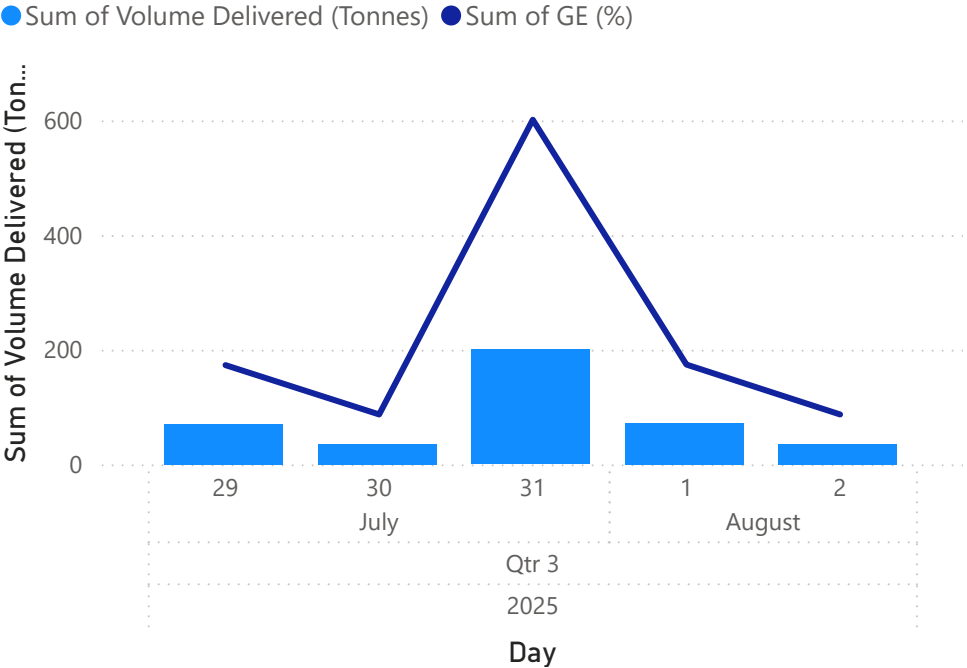
Shift Vs BOS Submitted
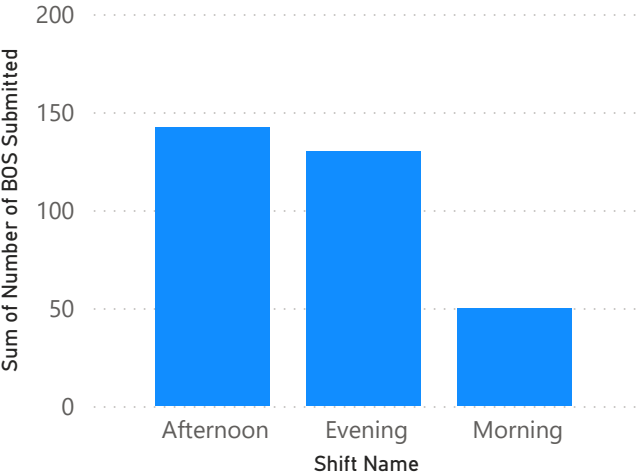
Defects Identified vs Defects Closed by Shift

- Sum of Defect Identified (#)
- Sum of Defect Closed (#)

Select Shift
Shift Name

All

Select Dates
DATE

All

Select Safe Days
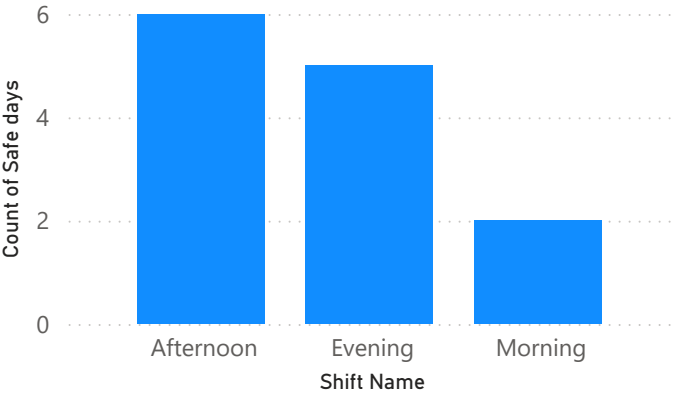Safe days

All

Select Duty
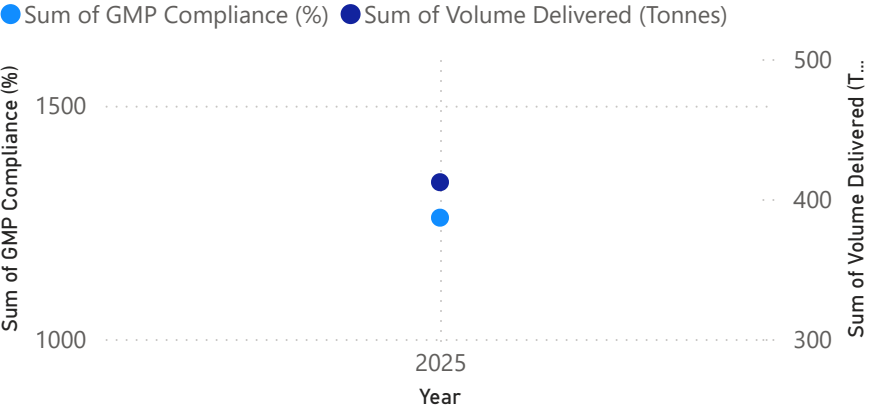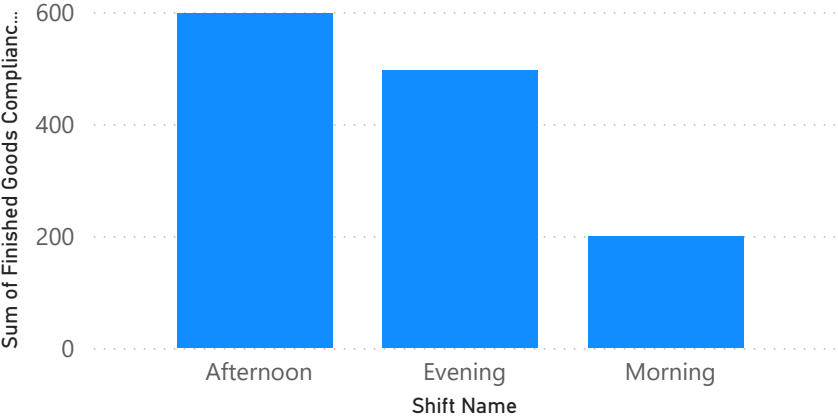Duty

All

Select Compliance
GMP Compliance (%)
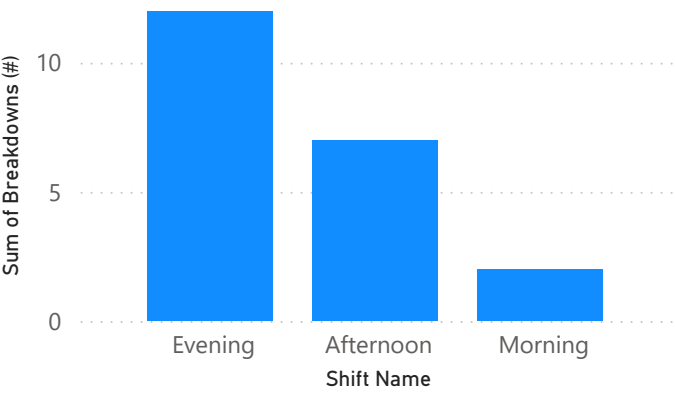
All

Safe Days Per Shift

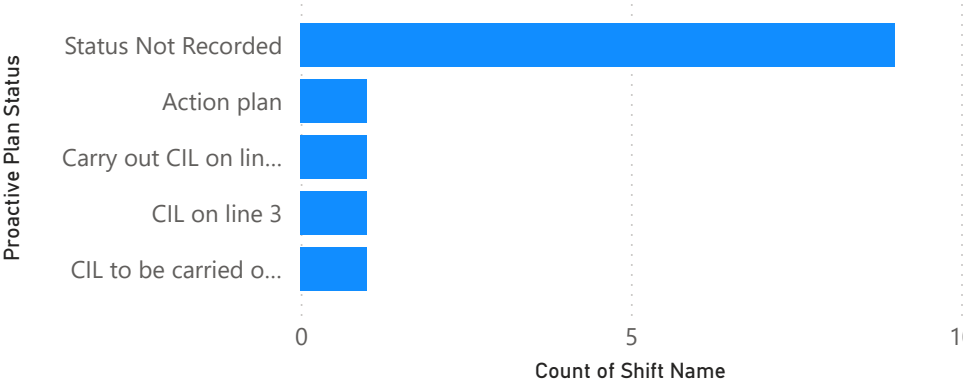## Production Trends with Quality Performance

● Sum of GMP Compliance (%) ● Sum of Volume Delivered (Tonnes)

Finished Goods Compliance (%) by Shift

Breakdowns Per Shift

Type of Action Plans by Shift

Count of Id by Proactive Plan Status
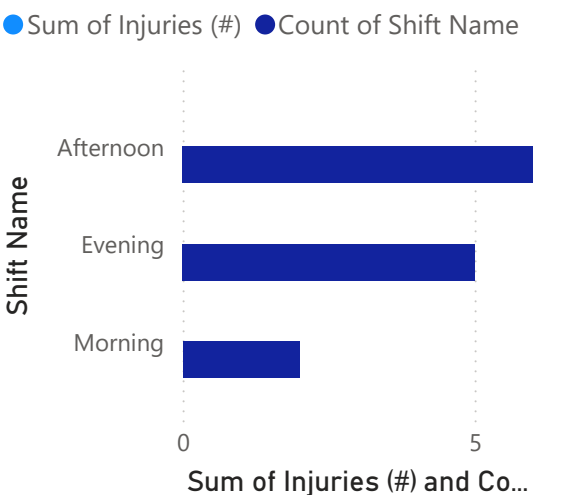
Proactive Pla...
● Status Not ...
● Action plan
● Carry out C...
● CIL on line 3
● CIL to be ca...
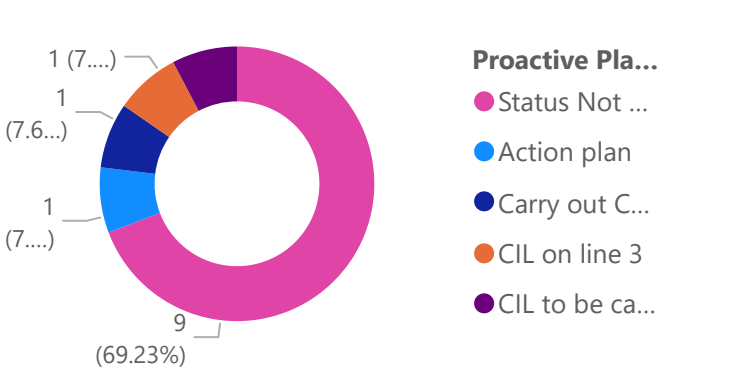
Quality Data Analysis by Chidinma Igberaese

Unsafe Conditions by Shift
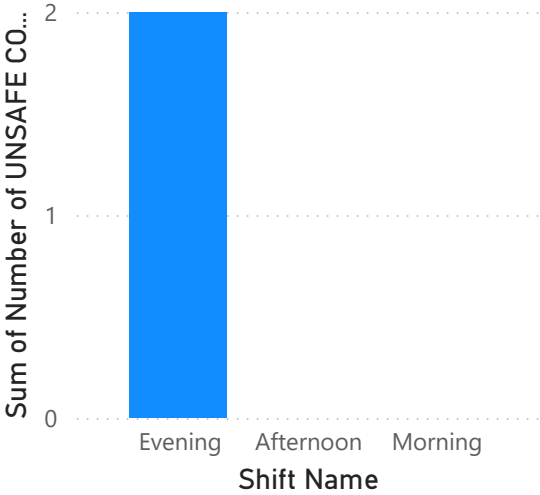
Sum of Number of UNSAFE CO...

Shift Name: Evening, Afternoon, Morning

Injuries by Shift

● Sum of Injuries (#)   ● Count of Shift Name

Shift Name: Afternoon, Evening, Morning

Sum of Injuries (#) and Co...

Safe days by Shift

Count of Safe days

Shift Name: Afternoon, Evening, Morning

Select Date

DATE

7/29/2025

8/2/2025

Near Misses by Shift

Sum of Near Misses (#)

Shift Name: Evening, Afternoon, Morning

Near Misses by Duty

Duty
● Morning
● Afterno...
● Evening

2 (100%)
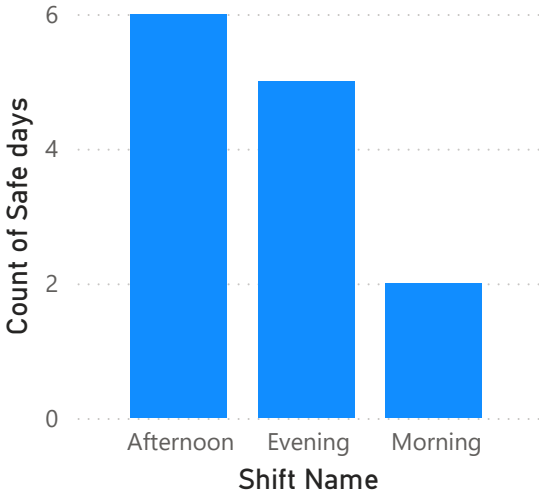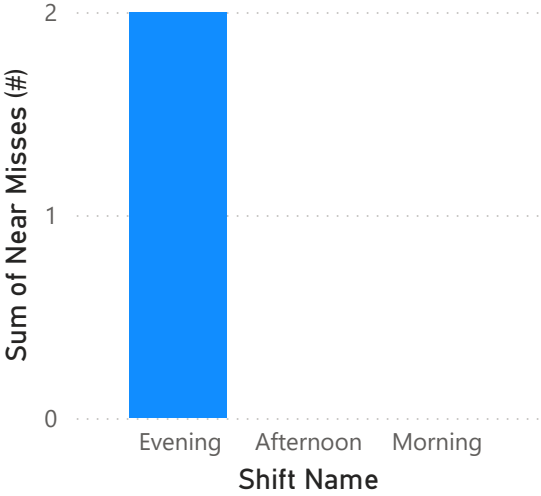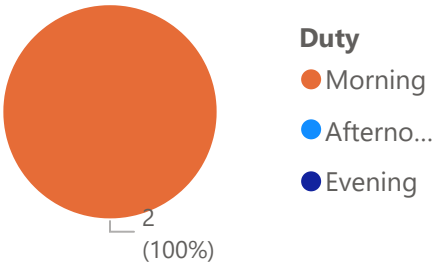
Total Sum of Injuries

0

Sum of Injuries (#)

Yes

First Safe days

Total Unsafe Conditions

2

Sum of Number of UNSAFE CON..

1290

Sum of Unit Weight Complia...