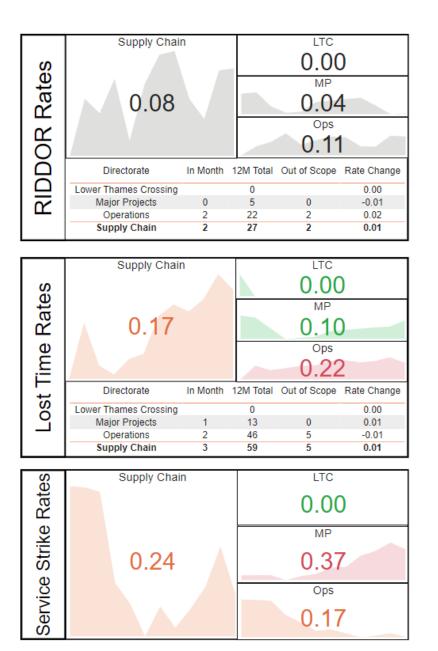


# July 2023 Summary Health Safety & Wellbeing Performance Report

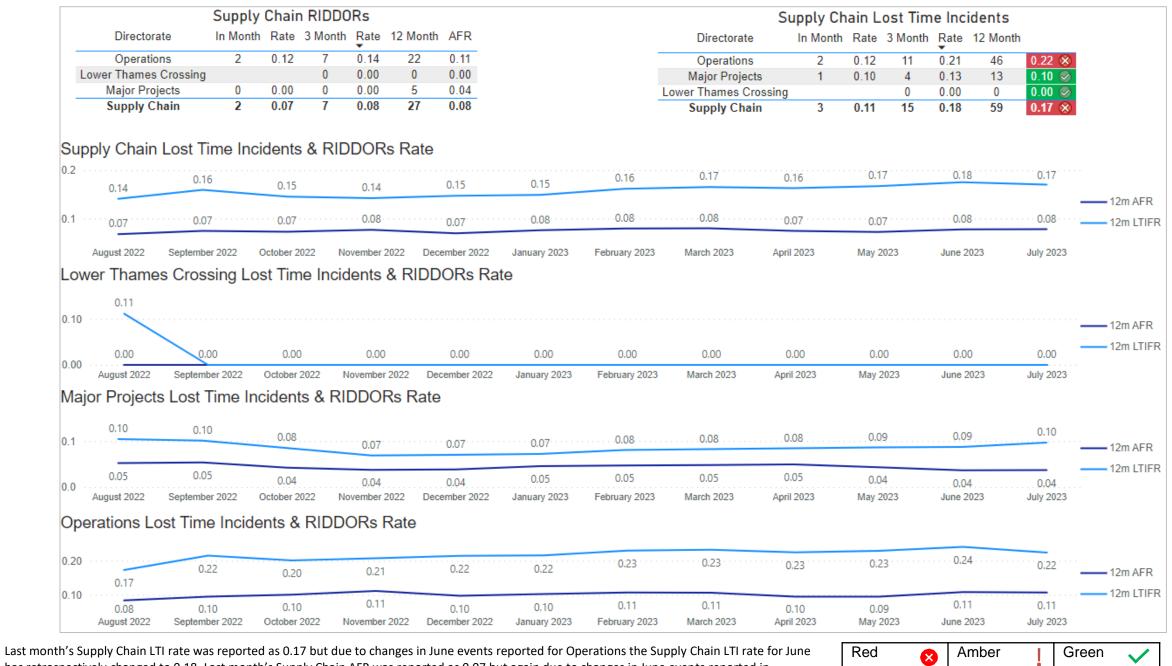
Board Sponsor: Lawrence Gosden Executive Sponsor: Mike Wilson Author: Melanie Clarke





All data included within this report is up to date as of **2 August 2023**. This performance report is provided to assist the Board and Executive to fulfil their leadership and management responsibilities in respect of health and safety. All incidents within the report have been reviewed by the Health, Safety & Wellbeing Division.

Please note: Incidents move out of scope once the duration of 12 months has passed. For example, if an incident occurs in February, it will remain within the frequency rate until December. The following month it will move out of scope for rate calculations.



has retrospectively changed to 0.18. Last month's Supply Chain AFR was reported as 0.07 but again due to changes in June events reported in Operations the Supply Chain AFR rate for June has retrospectively changed to 0.08.

Proposed LTI Targets for 2023/24 shown here are subject to final ministerial approval.

0.14-0.18

≤ 0.14

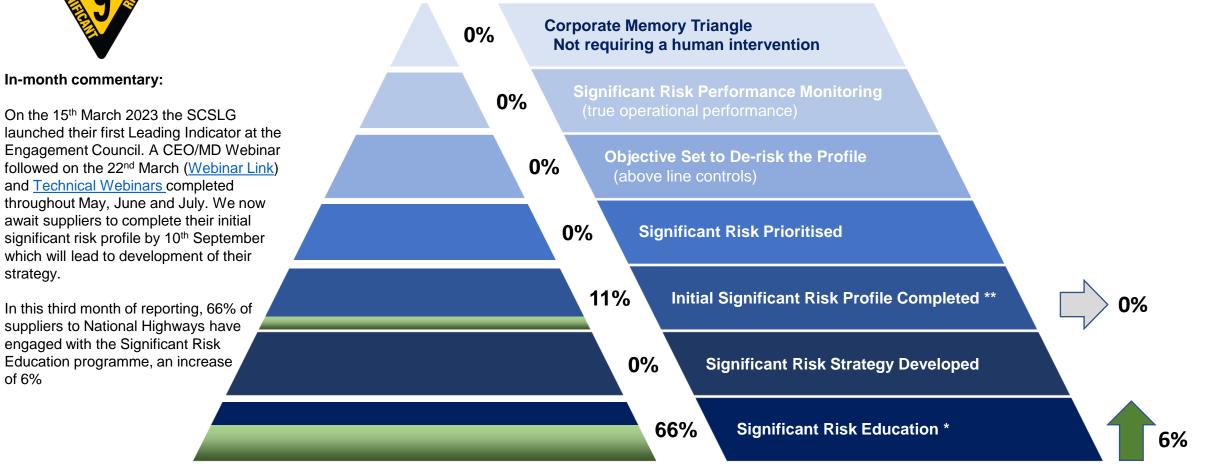
≥0.18





# **Leading Indicator:** Strategic Direction adopted & evidenced throughout the Supply Chain and National Highways

The Supply Chain Safety Leadership Group with our full support, are implementing a Significant Risk approach. This aims to eliminate the significant risks that cause life-changing harm to those working on the strategic road network. Significant risk profiling carried out across the supply chain has identified significant risks of which the top 9 will be focused upon first. This Leading Indicator is the fundamental building block and must be delivered and embedded to ensure success as we move forward with the 9 Significant Risks.



\* Significant Risk Education CEO/MD Engagement (109 out of 165 suppliers engaged)

\*\* Initial Significant Risk Profile Completed (19 out of 165 suppliers engaged)



strategy.

of 6%

| Supplier                           | Total Hours | Lost Time Incidents | Lost Time Rate | RIDDORs | AFR  | Service Strikes | Service Strike Rate |
|------------------------------------|-------------|---------------------|----------------|---------|------|-----------------|---------------------|
| Costain                            | 4,299,451   | 4                   | 0.09           | 2       | 0.05 | 7               | 0.16                |
| Balfour Beatty                     | 2,901,321   | 2                   | 0.07           | 2       | 0.07 | 17              | 0.59                |
| Kier                               | 2,883,777   | 4                   | 0.14           | 1       | 0.03 | 3               | 0.10                |
| Amey                               | 2,825,856   | 6                   | 0.21           | 2       | 0.07 | 3               | 0.11                |
| Connect Plus                       | 2,590,368   | 5                   | 0.19           | 3       | 0.12 | 4               | 0.15                |
| Ringway Ltd                        | 1,414,775   | 0                   | 0.00           | 0       | 0.00 | 2               | 0.14                |
| Skanska                            | 1,243,976   | 2                   | 0.16           | 1       | 0.08 | 4               | 0.32                |
| Morgan Sindall                     | 1,231,969   | 3                   | 0.24           | 1       | 0.08 | 1               | 0.08                |
| Galliford Try                      | 1,044,598   | 0                   | 0.00           | 0       | 0.00 | 4               | 0.38                |
| Colas                              | 971,620     | 3                   | 0.31           | 2       | 0.21 | 2               | 0.21                |
| Chevron                            | 886,756     | 2                   | 0.23           | 0       | 0.00 | 1               | 0.11                |
| HW Martin Traffic Management       | 782,785     | 1                   | 0.13           | 1       | 0.13 | 0               | 0.00                |
| Telent                             | 699,603     | 1                   | 0.14           | 0       | 0.00 | 0               | 0.00                |
| Tarmac                             | 670,938     | 1                   | 0.15           | 1       | 0.15 | 0               | 0.00                |
| Graham Construction                | 612,929     | 1                   | 0.16           | 0       | 0.00 | 4               | 0.65                |
| Atkins                             | 504,499     | 1                   | 0.20           | 0       | 0.00 | 0               | 0.00                |
| Autolink Concessionaires (A19) Ltd | 487,361     | 4                   | 0.82           | 0       | 0.00 | 0               | 0.00                |
| John Sisk                          | 468,938     | 1                   | 0.21           | 0       | 0.00 | 4               | 0.85                |
| CHC Highways                       | 442,255     | 1                   | 0.23           | 1       | 0.23 | 0               | 0.00                |
| Keltbray (formerly NMCN)           | 421,058     | 0                   | 0.00           | 0       | 0.00 | 4               | 0.95                |
| Egis                               | 387,289     | 1                   | 0.26           | 1       | 0.28 | 0               | 0.00                |
| Carnell Support Services Ltd       | 385,342     | 1                   | 0.26           | 1       | 0.26 | 0               | 0.00                |
| Eurovia UK                         | 251,965     | 1                   | 0.40           | 1       | 0.40 | 2               | 0.79                |
| Aggregate Industries               | 196,320     | 0                   | 0.00           | 0       | 0.00 | 1               | 0.51                |
| Volker Laser Ltd                   | 174,830     | 1                   | 0.57           | 1       | 0.57 | 0               | 0.00                |
| Sir Robert McAlpine                | 174,284     | 0                   | 0.00           | 0       | 0.00 | 1               | 0.57                |
| Winvic                             | 150,219     | 0                   | 0.00           | 0       | 0.00 | 1               | 0.67                |
| AE Yates                           | 142,098     | 0                   | 0.00           | 0       | 0.00 | 1               | 0.70                |
| Concrete Repairs Ltd               | 140,673     | 2                   | 1.42           | 1       | 0.71 | 0               | 0.00                |
| Joe Roocroft & Sons Ltd            | 132,086     | 2                   | 1.51           | 2       | 1.51 | 1               | 0.76                |
| Road Management Services           | 130,349     | 0                   | 0.00           | 0       | 0.00 | 2               | 1.53                |
| J McCann                           | 97,601      | 0                   | 0.00           | 0       | 0.00 | 3               | 3.07                |
| FM Conway                          | 77,599      | 0                   | 0.00           | 0       | 0.00 | 1               | 1.29                |
| Farrans                            | 73,950      | 0                   | 0.00           | 0       | 0.00 | 2               | 2.70                |
| AMCO Giffen                        | 55,722      | 0                   | 0.00           | 0       | 0.00 | 1               | 1.79                |
| Tilbury Douglas                    | 45,689      | 1                   | 2.19           | 0       | 0.00 | 0               | 0.00                |
| Crown Highways                     | 45,279      | 0                   | 0.00           | 0       | 0.00 | 1               | 2.21                |
| Wilson and Scott                   | 28,680      | 1                   | 3.49           | 0       | 0.00 | 0               | 0.00                |
| HW Martin Ltd                      | 28,351      | 0                   | 0.00           | 0       | 0.00 | 2               | 7.05                |
| ATM (Ainsty Timber Marketing Ltd)  | 27,263      | 1                   | 3.67           | 1       | 3.67 | 1               | 3.67                |
| XEIAD                              | 17,282      | 0                   | 0.00           | 0       | 0.00 | 1               | 5.79                |
| *                                  | 13,480      | 2                   | 14.84          | 0       | 0.00 | 0               | 0.00                |
| Universal Sealants                 | 10,213      | 1                   | 9.79           | 1       | 9.79 | 0               | 0.00                |
| Total                              | 30,183,646  | 59                  | 0.20           | 27      | 0.09 | 84              | 0.28                |

| Red   | Amber     | Green  |
|-------|-----------|--------|
| ≥0.18 | 0.14-0.18 | ≤ 0.14 |

Service Strikes

| Red 🛛 😣 | Amber     | Green 🗸 |
|---------|-----------|---------|
| ≥0.25   | 0.15-0.25 | ≤ 0.15  |

Proposed LTI Targets for 2023 / 2024 shown here are subject to final ministerial approval.

\* Record IDs 144187 and 143598 : Investigation not yet completed, and supplier not yet assigned.

#### Changes from last month's report:

143322 LTI for AD-M&R-Twelve previously reported as an LTI for June has now been downgraded to a minor injury

143325 LTI for Area 10 changed from 1 to 3-day injury to RIDDOR >7 days 143535 LTI for Area 4 for June was only reported in July 142906 LTI for AD-MR-Fourteen for June was only reported in July

142466 LTI changed from NH Godstone ROC to Supply Chain Area 3

Suppliers will only be shown in this table if LTIs, RIDDORs or Service Strikes have been assigned to them

Programme

South West

North West

South East

North West

Midlands

South East

South West

South West

Yorkshire & North East

Yorkshire & North East

National

East

CIP

East

Total

Midlands

East

SMP

Yorkshire & North East

Yorkshire & North East

9,164,397

2,018,068

1,819,723

1,662,566

1,655,663

1,434,254

3,783,759

1,364,119

585.130

561.343

503,778

480,542

217,616

71,231

506,005

409,818

86.249

6.976

2,962

13,454,161

1

0

0

0

1

1

0

0

13

574,123

RIP

| Programme | Total Hours | Lost Time Incidents | Lost Time Rate | RIDDORs | AFR  | Service Strikes | Service Strike Rate |
|-----------|-------------|---------------------|----------------|---------|------|-----------------|---------------------|
| RIP       | 9,164,397   | 8                   | 0.09           | 3       | 0.03 | 41              | 0.45                |
| SMP       | 3,783,759   | 4                   | 0.11           | 2       | 0.05 | 9               | 0.24                |
| CIP       | 499,029     | 1                   | 0.20           | 0       | 0.00 | 0               | 0.00                |
| Total     | 13,447,185  | 13                  | 0.10           | 5       | 0.04 | 50              | 0.37                |

#### ▲ ↑ ☆ ☆ ♡ 덥 Total Hours Lost Time Incidents Lost Time Rate RIDDORs AFR Service Strikes Service Strike Rate 0.09 3 0.03 41 8 0.45 3 0.15 0 0.00 8 0.40 0.05 0.05 0.49 1 1 9 0.30 2 0.12 0 0.00 5 0.06 1 0.06 10 0.60 1 0.07 0.07 0.63 9 1 1 0.00 0.00 0.00 0 0 0 4 0.11 2 0.05 9 0.24 0.07 0.07 1 0.07 1 1 0.00 1 0.17 0 0.00 0 1 0.18 0 0.00 0 0.00

4

3

0

1

0

0

0

0

50

0.79

0.62

0.00

1.40

0.00

0.00

0.00

0.00

0.37

0.20

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.04

1

0

0

0

0

0

0

0

5

Targets Lost Time Incidents

| Red   | Amber     | Green  |
|-------|-----------|--------|
| ≥0.18 | 0.14-0.18 | ≤ 0.14 |

# Service Strikes

| Red 😣 | Amber 🚦   | Green 🗸 |
|-------|-----------|---------|
| ≥0.25 | 0.15-0.25 | ≤ 0.15  |

Proposed LTI Targets for 2023 / 2024 shown here are subject to final ministerial approval.

For CIP YNE there is an issue with the core HART system which is being investigated. However, this is not impacting the overall MP rates or CIP YNE rates.

Rows with no data/rates means the site/projects have not loaded any incident data in HART within the past 12 months.

0.20

0.00

0.00

0.00

0.20

0.24

0.00

0.00

0.10

| Region                                  | Total Hours | Lost Time Incidents | Lost Time Rate | RIDDORs | AFR  | Service Strikes | Service Strike Rate |
|---|-------------|---------------------|----------------|---------|------|-----------------|---------------------|
| South East                              | 4,886,627   | 12                  | 0.25           | 6       | 0.12 | 8               | 0.16                |
| DBFO - M25 (Area 5)                     | 2,590,368   | 5                   | 0.19           | 3       | 0.12 | 4               | 0.15                |
| Area 3                                  | 913,929     | 4                   | 0.44           | 2       | 0.22 | 0               | 0.00                |
| Area 4                                  | 665,655     | 3                   | 0.45           | 1       | 0.15 | 3               | 0.45                |
| AD - M&R - Four                         | 275,330     | 0                   | 0.00           | 0       | 0.00 | 1               | 0.36                |
| M20 Quick Moveable Barrier Project      | 267,552     | 0                   | 0.00           | 0       | 0.00 | 0               | 0.00                |
| ASC & PAD - Four                        | 71,035      |                     |                |         |      |                 |                     |
| Pavements - Four                        | 47,509      |                     |                |         |      |                 |                     |
| RTMC - M25 Regional Technology Contract | 25,566      |                     |                |         |      |                 |                     |
| Pavements - Three                       | 24,874      |                     |                |         |      |                 |                     |
| AD - Design - Four                      | 3,746       | 0                   | 0.00           | 0       | 0.00 | 0               | 0.00                |
| TST - TST(I) - Four                     | 1,063       |                     |                |         |      |                 |                     |
| TST - TST(N) - Four                     | 0           |                     |                |         |      |                 |                     |
| AD - Construction - Four                |             | 0                   |                | 0       | NaN  | 0               |                     |
| Total                                   | 4,886,627   | 12                  | 0.25           | 6       | 0.12 | 8               | 0.16                |

| Red   | Amber     | Green  |
|-------|-----------|--------|
| ≥0.18 | 0.14-0.18 | ≤ 0.14 |

# Service Strikes

| Red 😣 | Amber 🚦   | Green 🗸 |
|-------|-----------|---------|
| ≥0.25 | 0.15-0.25 | ≤ 0.15  |

Proposed LTI Targets for 2023 / 2024 shown here are subject to final ministerial approval.

| Region   | Total Hours<br>▼ | Lost Time Incidents | Lost Time Rate | RIDDORs | AFR  | Service Strikes | Service Strike Rate |
|--|------------------|---------------------|----------------|---------|------|-----------------|---------------------|
| East   | 4,085,218        | 10                  | 0.24           | 4       | 0.10 | 9               | 0.22                |
| Area 6 & 8                                     | 1,848,712        | 8                   | 0.43           | 3       | 0.16 | 7               | 0.38                |
| AD - M&R - Eight                               | 965,040          | 0                   | 0.00           | 0       | 0.00 | 2               | 0.21                |
| AD - Design - Eight                            | 473,802          |                     |                |         |      |                 |                     |
| DBFO - M40 J1-15 Denham to Warwick (area 30)   | 387,289          | 1                   | 0.26           | 1       | 0.26 | 0               | 0.00                |
| AD - Construction - Eight                      | 292,648          | 1                   | 0.34           | 0       | 0.00 | 0               | 0.00                |
| Pavements - Six & Eight                        | 53,233           |                     |                |         |      |                 |                     |
| DBFO - A1(M) Alconbury to Peterborough         | 48,353           | 0                   | 0.00           | 0       | 0.00 | 0               | 0.00                |
| TST - TST(I) - Eight                           | 15,285           | 0                   | 0.00           | 0       | 0.00 | 0               | 0.00                |
| CPMS M0025 Operations East 20/21 H&S Close Out | 856              |                     |                |         |      |                 |                     |
| Total  | 4,085,218        | 10                  | 0.24           | 4       | 0.10 | 9               | 0.22                |

| Region  | Total Hours | Lost Time Incidents | Lost Time Rate | RIDDORs | AFR  | Service Strikes | Service Strike Rate |
|---|-------------|---------------------|----------------|---------|------|-----------------|---------------------|
| North West  | 2,556,977   | 4                   | 0.16           | 3       | 0.12 | 5               | 0.20                |
| Area 10   | 969,928     | 3                   | 0.31           | 2       | 0.21 | 3               | 0.31                |
| AD - M&R - Ten  | 558,197     | 1                   | 0.18           | 1       | 0.18 | 0               | 0.00                |
| AD - M&R - Thirteen   | 455,717     | 0                   | 0.00           | 0       | 0.00 | 0               | 0.00                |
| Area 13   | 377,345     | 0                   | 0.00           | 0       | 0.00 | 0               | 0.00                |
| AD - Construction - Ten                                     | 80,207      | 0                   | 0.00           | 0       | 0.00 | 0               | 0.00                |
| AD - Design - Ten   | 60,621      |                     |                |         |      |                 |                     |
| Pavements - Ten   | 32,700      | 0                   | 0.00           | 0       | 0.00 | 0               | 0.00                |
| Pavements - Thirteen  | 15,033      | 0                   | 0.00           | 0       | 0.00 | 1               | 6.65                |
| AD - Construction - Thirteen                                | 4,627       | 0                   | 0.00           | 0       | 0.00 | 1               | 21.61               |
| TST - TST(I) - Ten  | 1,628       |                     |                |         |      |                 |                     |
| TST - TST(N) - Ten  | 974         |                     |                |         |      |                 |                     |
| AD - Design - Thirteen                                      |             | 0                   |                | 0       | NaN  | 0               |                     |
| Total   | 2,556,977   | 4                   | 0.16           | 3       | 0.12 | 5               | 0.20                |
| Yorkshire & North East                                      | 3,110,091   | 7                   | 0.23           | 3       | 0.10 | 5               | 0.16                |
| Yorkshire & North East                                      | 3,110,091   | 7                   | 0.23           | 3       | 0.10 | 5               | 0.16                |
| Area 12   | 708,779     |                     | 0.00           | 0       | 0.00 | 4               | 0.56                |
| AD - M&R - Twelve   | 616,753     |                     | 0.00           | 0       | 0.00 | 1               | 0.16                |
| Area 14   | 530,763     |                     | 0.38           | 2       | 0.38 | 0               | 0.00                |
| DBFO - A168 / A19 Dishforth to Tyne Tunnel                  | 487,361     |                     | 0.82           | 0       | 0.00 | 0               | 0.00                |
| AD - M&R - Fourteen   | 443,033     | 1                   | 0.23           | 1       | 0.23 | 0               | 0.00                |
| M62 J28 - J29 & M1 J42 – M621 J7 Concrete Barrier<br>Scheme | 93,637      | 0                   | 0.00           | 0       | 0.00 | 0               | 0.00                |
| DBFO - A1 Darrington to Dishforth                           | 87,661      | 0                   | 0.00           | 0       | 0.00 | 0               | 0.00                |
| DBFO - M1 - A1 Link Road                                    | 65,799      | 0                   | 0.00           | 0       | 0.00 | 0               | 0.00                |
| DBFO - A69 Carlisle to Newcastle                            | 38,649      | 0                   | 0.00           | 0       | 0.00 | 0               | 0.00                |
| Pavements - Twelve  | 15,817      | 0                   | 0.00           | 0       | 0.00 | 0               | 0.00                |
| AD - Construction - Fourteen                                | 9,072       | 0                   | 0.00           | 0       | 0.00 | 0               | 0.00                |
| Pavements - Fourteen  | 7,353       |                     |                | -       |      |                 |                     |
| TST - TST(I) - Twelve                                       | 3,160       |                     |                |         |      |                 |                     |
| TST - TST(N) - Twelve                                       | 2,254       |                     |                |         |      |                 |                     |
| AD - Construction - Twelve                                  |             | 0                   |                | 0       | NaN  | 0               |                     |
|   |             |                     |                |         |      |                 |                     |
| AD - Design - Fourteen                                      |             | 0                   |                | 0       | NaN  | 0               |                     |

| Red   | Amber     | Green  |
|-------|-----------|--------|
| ≥0.18 | 0.14-0.18 | ≤ 0.14 |

# Service Strikes

| Red 🛛 😣 | Amber !   | Green 🗸 |
|---------|-----------|---------|
| ≥0.25   | 0.15-0.25 | ≤ 0.15  |

Proposed LTI Targets for 2023 / 2024 shown here are subject to final ministerial approval.

| Region  | Total Hours<br>▼ | Lost Time Incidents | Lost Time Rate | RIDDORs | AFR  | Service Strikes | Service Strike Rate |
|---|------------------|---------------------|----------------|---------|------|-----------------|---------------------|
| Yorkshire & North East                                      | 3,110,091        | 7                   | 0.23           | 3       | 0.10 | 5               | 0.16                |
| Area 12   | 708,779          | 0                   | 0.00           | 0       | 0.00 | 4               | 0.56                |
| AD - M&R - Twelve   | 616,753          | 0                   | 0.00           | 0       | 0.00 | 1               | 0.16                |
| Area 14   | 530,763          | 2                   | 0.38           | 2       | 0.38 | 0               | 0.00                |
| DBFO - A168 / A19 Dishforth to Tyne Tunnel                  | 487,361          | 4                   | 0.82           | 0       | 0.00 | 0               | 0.00                |
| AD - M&R - Fourteen   | 443,033          | 1                   | 0.23           | 1       | 0.23 | 0               | 0.00                |
| M62 J28 - J29 & M1 J42 – M621 J7 Concrete Barrier<br>Scheme | 93,637           | 0                   | 0.00           | 0       | 0.00 | 0               | 0.00                |
| DBFO - A1 Darrington to Dishforth                           | 87,661           | 0                   | 0.00           | 0       | 0.00 | 0               | 0.00                |
| DBFO - M1 - A1 Link Road                                    | 65,799           | 0                   | 0.00           | 0       | 0.00 | 0               | 0.00                |
| DBFO - A69 Carlisle to Newcastle                            | 38,649           | 0                   | 0.00           | 0       | 0.00 | 0               | 0.00                |
| Pavements - Twelve  | 15,817           | 0                   | 0.00           | 0       | 0.00 | 0               | 0.00                |
| AD - Construction - Fourteen                                | 9,072            | 0                   | 0.00           | 0       | 0.00 | 0               | 0.00                |
| Pavements - Fourteen  | 7,353            |                     |                |         |      |                 |                     |
| TST - TST(I) - Twelve                                       | 3,160            |                     |                |         |      |                 |                     |
| TST - TST(N) - Twelve                                       | 2,254            |                     |                |         |      |                 |                     |
| AD - Construction - Twelve                                  |                  | 0                   |                | 0       | NaN  | 0               |                     |
| AD - Design - Fourteen                                      |                  | 0                   |                | 0       | NaN  | 0               |                     |
| M606 M621 M62 2015/16                                       |                  | 0                   |                | 0       | NaN  | 0               |                     |
| Total   | 3,110,091        | 7                   | 0.23           | 3       | 0.10 | 5               | 0.16                |

Rows with no data/rates means the site/projects have not loaded any incident data in HART within the past 12 months.

| Region                                   | Total Hours | Lost Time Incidents | Lost Time Rate | RIDDORs | AFR  | Service Strikes | Service Strike Rate |
|--|-------------|---------------------|----------------|---------|------|-----------------|---------------------|
| South West                               | 1,648,888   | 3                   | 0.18           | 1       | 0.06 | 4               | 0.24                |
| Area 1 & 2                               | 829,209     | 2                   | 0.24           | 1       | 0.12 | 0               | 0.00                |
| AD - M&R - One                           | 405,576     | 0                   | 0.00           | 0       | 0.00 | 0               | 0.00                |
| AD - SBIM - One                          | 179,376     | 1                   | 0.56           | 0       | 0.00 | 0               | 0.00                |
| DBFO - A419 / A417 Swindon to Gloucester | 79,284      | 0                   | 0.00           | 0       | 0.00 | 2               | 2.52                |
| DBFO - A30 / A35 Exeter to Bere Regis    | 67,226      | 0                   | 0.00           | 0       | 0.00 | 0               | 0.00                |
| Pavements - One & Two                    | 47,156      | 0                   | 0.00           | 0       | 0.00 | 1               | 2.12                |
| TST - TST(N) - One                       | 19,377      | 0                   | 0.00           | 0       | 0.00 | 1               | 5.16                |
| Severn Bridge Maintenance Unit           | 16,008      |                     |                |         |      |                 |                     |
| AD - Construction - One                  | 4,216       |                     |                |         |      |                 |                     |
| TST - TST(I) - One                       | 1,460       | 0                   | 0.00           | 0       | 0.00 | 0               | 0.00                |
| Severn Bridge                            |             | 0                   |                | 0       | NaN  | 0               |                     |
| Total                                    | 1,648,888   | 3                   | 0.18           | 1       | 0.06 | 4               | 0.24                |

| Red   | Amber     | Green  |
|-------|-----------|--------|
| ≥0.18 | 0.14-0.18 | ≤ 0.14 |

# Service Strikes

| Red 😣 | Amber !   | Green 🗸 |
|-------|-----------|---------|
| ≥0.25 | 0.15-0.25 | ≤ 0.15  |

Proposed LTI Targets for 2023 / 2024 shown here are subject to final ministerial approval.

| Region                           | Total Hours<br>▼ | Lost Time Incidents | Lost Time Rate | RIDDORs | AFR  | Service Strikes | Service Strike Rate |
|----------------------------------|------------------|---------------------|----------------|---------|------|-----------------|---------------------|
| Midlands                         | 2,986,838        | 8                   | 0.27           | 4       | 0.13 | 3               | 0.10                |
| Area 9                           | 1,211,012        | 3                   | 0.25           | 2       | 0.17 | 1               | 0.08                |
| Area 7                           | 1,018,891        | 2                   | 0.20           | 2       | 0.20 | 0               | 0.00                |
| AD - M&R - Seven                 | 601,729          | 3                   | 0.50           | 0       | 0.00 | 2               | 0.33                |
| DBFO - A50 / A564 Stoke to Derby | 70,076           | 0                   | 0.00           | 0       | 0.00 | 0               | 0.00                |
| AD - Construction - Seven        | 39,793           | 0                   | 0.00           | 0       | 0.00 | 0               | 0.00                |
| Pavements - Nine                 | 37,453           |                     |                |         |      |                 |                     |
| AD - Design - Seven              | 4,173            | 0                   | 0.00           | 0       | 0.00 | 0               | 0.00                |
| TST - TST(N) - Seven             | 2,596            |                     |                |         |      |                 |                     |
| Pavements - Seven                | 1,115            | 0                   | 0.00           | 0       | 0.00 | 0               | 0.00                |
| Total                            | 2,986,838        | 8                   | 0.27           | 4       | 0.13 | 3               | 0.10                |

| Region  | Total Hours           | Lost Time Incidents | Lost Time Rate | RIDDORs | AFR  | Service Strikes | Service Strike Rate |
|---|-----------------------|---------------------|----------------|---------|------|-----------------|---------------------|
| National  | 1,220,975             | 2                   | 0.16           | 1       | 0.08 | 0               | 0.00                |
| National Roads Telecommunications Services                            | 620,020               | 1                   | 0.16           | 0       | 0.00 | 0               | 0.00                |
| National Highways TFM   | 2 <mark>87,314</mark> | 1                   | 0.35           | 1       | 0.35 | 0               | 0.00                |
| Estates and Property Services   | 89,199                | 0                   | 0.00           | 0       | 0.00 | 0               | 0.00                |
| National Traffic Information Service                                  | 81,125                |                     |                |         |      |                 |                     |
| NGVR National - Next Generation Vehicle Recovery                      | 72,310                |                     |                |         |      |                 |                     |
| Redflex Speed Cameras   | 29,390                | 0                   | 0.00           | 0       | 0.00 | 0               | 0.00                |
| National Expert Control Room Tech Support -NECoRTS (to 30 April 2023) | 15,620                |                     |                |         |      |                 |                     |
| HE Noise Insulation Project   | 12,766                | 0                   | 0.00           | 0       | 0.00 | 0               | 0.00                |
| Property Management, Enquiries, Sales & Estates                       | 8,293                 |                     |                |         |      |                 |                     |
| National Expert Control Room Tech Support -NECoRTS2                   | 4,938                 |                     |                |         |      |                 |                     |
| Total   | 1,220,975             | 2                   | 0.16           | 1       | 0.08 | 0               | 0.00                |

# Targets

Lost Time Incidents

| Red   | Amber     | Green  |
|-------|-----------|--------|
| ≥0.18 | 0.14-0.18 | ≤ 0.14 |

# Service Strikes

| Red 🛛 😣 | Amber !   | Green 🗸 |
|---------|-----------|---------|
| ≥0.25   | 0.15-0.25 | ≤ 0.15  |

Proposed LTI Targets for 2023 / 2024 shown here are subject to final ministerial approval.

| Operations - Personal i  | Ilness or injury: RIDDOR - Specified Injury HART ref: 142906   |
|--|--|
| Project Name:  | AD - M&R - Fourteen  |
| Location:  | A1 between B1342 (Easington) - B6347 (South Charlton)  |
| Date: 13/06/2023   | A traffic management operative (TMO) was standing on the carriageway between the edge of   |
| Kind of event: Incursion;<br>Unintentional - Result of<br>accident | carriageway marking and the verge operating a 'stop / go' board. A short queue of four vehicles (including a HGV) had stopped at the stop board.   |
| Contractor: CHC  | A vehicle driven by a member of the public approached the queue of traffic (at speed unknown), mounted the verge, passed the queue of traffic on the verge side with two wheels on the soft verge  |
| Highways<br>Employer: HW Martin<br>Traffic Management              | and two on the carriageway and then struck the TMO with the offside of the vehicle.  |
| 5  | The TMO was propelled into the carriageway by the impact, with the vehicle that hit them proceeding another 90 metres before it came to rest in the verge ditch. The TMO sustained five broken ribs and a broken arm and was taken to hospital by air ambulance before being admitted to Intensive Care. |
|  | The driver of the vehicle that struck the TMO was arrested at the scene of the incident by the police under suspicion of dangerous driving.  |

| <b>Operations - Personal i</b> | llness or injury: 4 to 7 Day Injury   | HART ref: 143535 |
|--------------------------------|---|------------------|
| Project Name:                  | Area 4  |                  |
| Location:                      | Entrance to Pond 3 on Hathersham Lane, Horley                                   |                  |
| Date: 30/06/2023               | Whilst performing ground clearance/groundworks activities, the operative opened | the Heras fence  |
|                                | gateway and snagged his arm on a loose wire that had become detached at one e   | end, this caused |
| Contractor: Tilbury            | some minor bruising and a small graze to the inner forearm.                     |                  |
| Douglas                        |   |                  |
| Employer: Hailsham             |   |                  |
| Roadways Construction          |   |                  |
| Co Ltd                         |   |                  |

#### Changes from last month's report:

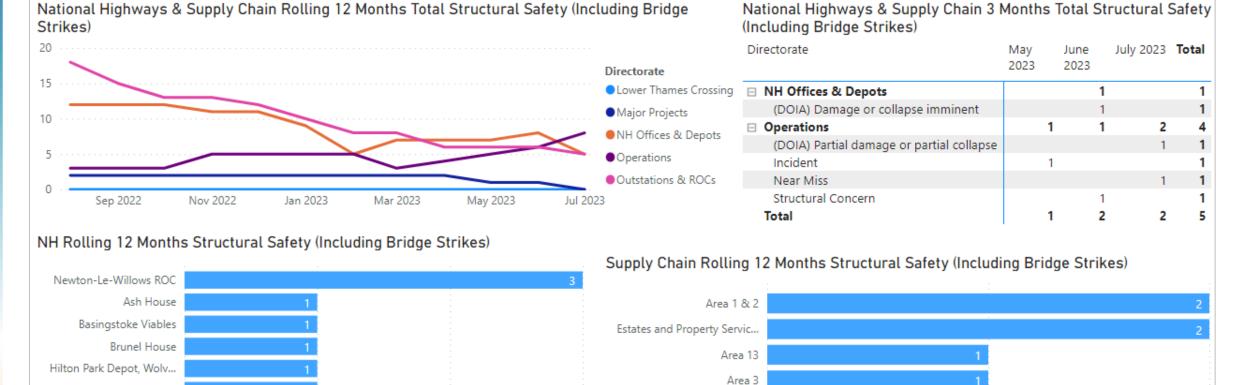
143535 LTI for Area 4 for June was reported late (above) 142906 LTI for AD-M&R- Fourteen for June was reported late (top) 143322 LTI for AD-M&R-Twelve previously reported as an LTI for June has now been downgraded to a minor injury 143325 LTI for Area 10 changed from 1 to 3-day injury to RIDDOR >7 days 142466 changed from NH Godstone ROC to Supply Chain Area 3

Supply Chain – Significant Incidents

| <b>Operations - Personal illr</b> | ness or injury: RIDDOR > 7 Days HART ref: 143598   |
|-----------------------------------|--|
| Project Name:                     | Area 14  |
| Location:                         | A19 Moor Farm to Killinworth Interchange   |
| Date: 07/07/2023                  | An operative was changing a hydraulic breaker ("pecker") unit on a JCB 3CX Streetmaster excavator.           |
| Kind of event:                    | This required using the hydraulic controls to independently move the main arm and the pecker unit so         |
| Investigation not                 | that two holes aligned and a locking pin could be inserted.  |
| completed, hence kind of          |  |
| event not concluded               | Whilst trying to align the holes and insert the locking pin the operative nudged one of the lever controls,  |
| 0                                 | causing the arm to move and pinch his finger between the pin and the arm. This was initially reported as     |
| not completed, hence kind         | a no lost time injury, but an unrelated site visit determined that the injury is apparently more significant |
| of event not concluded            | than first reported.   |
|                                   |  |
|                                   | The operative is understood to have requires a significant number of stitches in their hand and to date      |
|                                   | has had seven days off work.   |
|                                   |  |

| Operations - Personal illness or injury: RIDDOR - Specified Injury HART ref: 143664 |   |                               |
|---|---|-------------------------------|
| Project Name:   | Area 4  |                               |
| Location:   | A21, near Hildenborough   |                               |
| Date: 08/07/2023  | An operative was standing beside the left (passenger) side door of a van with their | hand on the edge of the door. |
| Kind of event: Hit by a   | Their hand became trapped between the door edge and the rear offside body of a      | spray wagon which was         |
| moving plant  | moving slowly forwards.   |                               |
| Contractor: Universal   |   |                               |
| Sealants  | The operative's hand was seriously injured, suffering three hand bone fractures, or | ne dislocated knuckle, a      |
| Employer: Universal   | fractured finger and deep lacerations to the palm and the back of their hand.       |                               |
| Sealants  |   |                               |

| Major Projects - Personal     | injury or illness: 1 to 3 Day Injury HART ref: 144187   |
|-------------------------------|---|
| Project Name:                 | MP - 0258 - A303 Sparkford to Ilchester Dualling - RDP  |
| Location:                     | A303  |
| Date: 27/07/2023              | Concrete channel was being installed on the carriageway mainline. During this work, an operative's foot was run |
| Kind of event: Investigation  | over by the paving machine.   |
| not completed, hence kind     |   |
| of event not concluded        | The operative was taken to hospital by their colleagues to be checked for injuries.                             |
| Contractor: Investigation not |   |
| completed, hence supplier     |   |
| not concluded                 |   |
| Employer: Galliford Try       |   |



National Highways & Supply Chain Rolling 12 Months Structural Safety (Including Bridge Strikes) Status

3



2



In Progress

DBFO - A1(M) Alconbury t...

DBFO - M40 J1-15 Denha...

Lowhurst Outstation

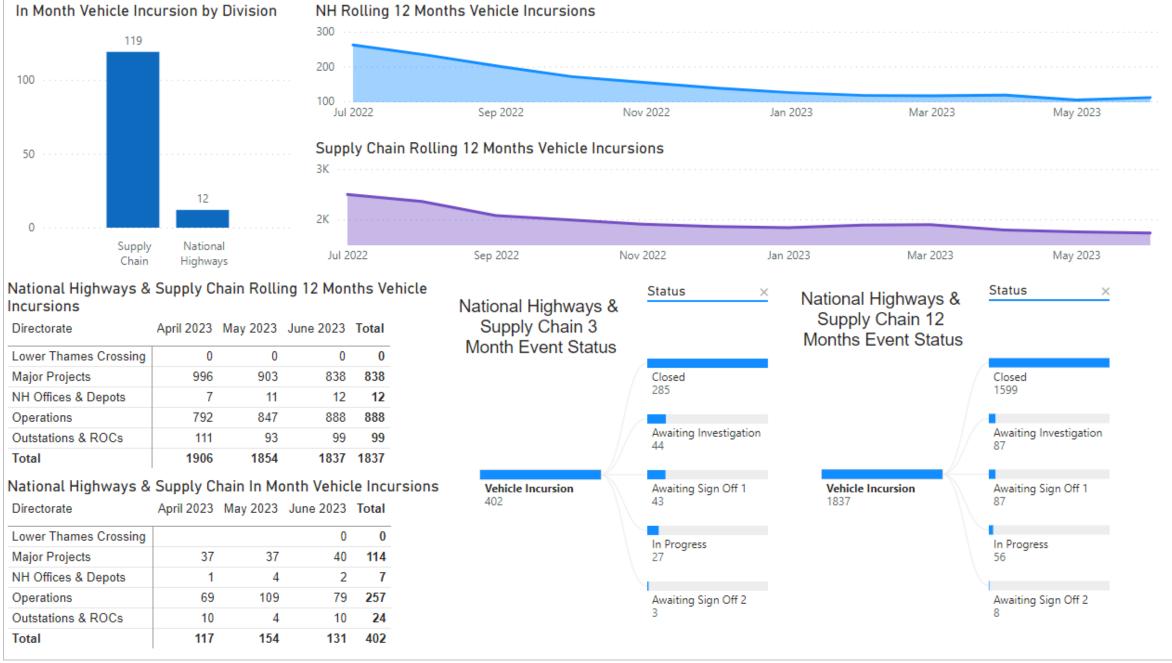
Spooner Row Depot

0

Pridhamsleigh Outstation

| Directorate                              | Service Strike |   | 100%                |  |
|--|----------------|---|---------------------|--|
| Major Projects                           | 50             |   |                     |  |
| Service strike electricity               | 16             | Minor or Low Potential Impact             | 61                  |  |
| Service strike Telecom                   | 13             | Disruption                                | 17                  |  |
| Service strike other cables or pipelines | 7              | Minor or Low Potential Impact (Near Miss) | 3                   |  |
| Service strike water                     | 7              |   | 3                   |  |
| Service strike Drainage                  | 3              | Damage of Infrastructure or Asset         | 1                   |  |
| Service strike CCTV                      | 2              | Pro-active Intervention (Undesired Circum | 1                   |  |
| Service strike gas                       | 2              |   |                     |  |
| Operations                               | 34             | RIDDOR Dangerous Occurrence               | 1                   |  |
| Service strike electricity               | 12             |   | Н                   |  |
| Service strike Telecom                   | 9              |   | 1.6%                |  |
| Service strike other cables or pipelines | 4              |   |                     |  |
| Service strike CCTV                      | 3              | Supply Chain Service Strike Rates         |                     |  |
| Service strike Drainage                  | 2              | 0.4                                       |                     |  |
| Service strike gas                       | 2              |   | 0.37                | 0.37                                   |
| Service strike water                     | 2              |   |                     |  |
| Total                                    | 84             | 0.33                                      |                     |  |
| upply Chain Rolling 12 Month Serv        | vice Strikes   | 0.3 0.29 0.29                             |                     |  |
| atus                                     | vice Strikes   |   |                     | -Lower Thames Cros                     |
| atus                                     | vice Strikes   | 0.3 0.29 0.29                             | 0.18 0.19 0.17 0.17 | -Major Projects                        |
| Itus                                     | vice Strikes   | 0.3 0.29 0.29 0.28 0.28 0.28              | 0.17 0.17           | -Major Projects                        |
| 15<br>58                                 |                | 0.3 0.29 0.29 0.29                        | 0.17 0.17           | 0.17<br>—Operations                    |
| 0  | 84             | 0.3 0.29 0.29 0.28 0.28 0.28              | 0.17 0.17           | -Major Projects<br>0.17<br>-Operations |

15



**Operation Tramline** 

#### **Commercial Vehicle Incident Prevention Team**

#### Safe vehicles & safe people

This month, Operation Tramline has featured in various news articles again. There have been several publications, including <u>the BBC</u> and <u>ITV News</u>, reporting that officers from West Yorkshire Police stopped more than 80 drivers last month on motorways during the latest iteration of Operation Tramline. Using an unmarked HGV tractor unit provided by National Highways to patrol the motorway, officers caught motorists on video using mobile phones while driving, not wearing seatbelts, speeding and other high-risk behaviours. Sergeant Ryan Burt, of West Yorkshire Police's Roads Policing Unit, said: "It is clear that despite warnings through the media and the serious road traffic collisions that we see on our roads, there are still drivers who play with their own and other's safety." In other reporting, <u>Essex Police</u> have been busy in July dealing wih 97 drivers reported for a variety of offences. <u>Surrey Police</u> also reported they issued 366 points in just two days as a result of Traffic Offence Reports issued for mobile phone offences with several other cases going straight to court.



#### Smart Motorways and Safer Vehicles Driver CPC refresh

**Commercial Vehicle Incident Prevention Team** 

#### Safe vehicles & safe people

Working with Smart Motorway colleagues and Logistics UK, the Commercial Vehicle Incident Prevention team have completed a refresh and update of the previously released Smart Motorway approved Periodic Driver CPC Training module. The previous version, which was released in 2018, had become out of date including some of the safety advice that was contained within it. This has now been completed and has been approved by the DVSA (formerly JAUPT) approvals unit. A test session for the training module was held with Tarmac at their Skills Safety Park facility in Nether Langwith. The session went really successfully and generated lots of engagement amongst the drivers attending the training. Some minor changes and updates to the training materials have been recommended and will be completed and released for wider use in early August 2023. In addition to the half day Smart Motorway module, we also updated and tested the <u>Safer Vehicles</u> module which will also be released in August 2023.



#### Commercial vehicle compliance events

SE Road Safety Programme Manager

#### Safe vehicles & safe people

July is the National Police Chiefs Council and National Fire Chiefs Council calendar commercial vehicle focus month. Together with Hampshire Constabulary, Sussex Police, Surrey Police, Kent Police, and DVSA, we have been at the roadside on some of our higher risk routes giving advice on load security, getting enough rest, and tyre safety among other things. Compliance events targeting the highest risk commercial vehicles on the A34, A23, and M2 were conducted during July, and a significant number of defective or high risk non-compliant vehicles were removed from the network as a result. Load security issues were prevalent, significantly overweight vehicles were observed and subject to immediate prohibitions, and a number of tyres worn through to the cords were also discovered. One lorry carrying 12 tons of steel was found to have old canvas strapping securing the load. When advised that chains were required, the driver immediately removed the straps and fitted the chains, showing that he had the appropriate tool for the job but had chosen not to use them.

A significant number of overweight 3.5t flat-bed vans were observed, none of which had any load covering. Loads were required to be covered or secured, and weight limits complied with before vehicles were allowed to leave the check sites. Drivers were given advice on use of cargo nets and straps, and also advised to visit the Driving for Better Business website and show their transport managers for free tools, help, and advice on managing their fleets of vehicles appropriately.



Occupational Road Risk: Spotlight on Legal Compliance – article

**Driving for Better Business** 

#### Safe vehicles & safe people

We worked with Mike Hayward, Partner, Road Transport Crime & Regulatory at Woodfines to provide up to date advice on legal responsibilities for employers. If an offence is committed, it is not only an offence committed by the person driving that vehicle, but also by anyone who causes or permits this to take place. In these cases, a person can be guilty of an offence if the vehicle or trailer is being used on a road when: the law is a catch-all for any form of situation involving a motor vehicle or trailer that could be seen by law enforcement (the Police, the Driver and Vehicle Standards Agency or the Health and Safety Executive) as a danger or injury to any person. Importantly, they don't have to show that injury was caused, but that it poses a risk. It's not just the Police or DVSA that can bring a prosecution. The Health and Safety Executive may look at the way that a loading policy is put in place under regulations contained in the Health and Safety at Work Act.



https://www.drivingforbetterbusiness.com/articles/safe-loading-a-legal-update/

- Road Safety Analysis and Reporting STATS19
  - Strategic Safety Team & Analysis and Insights

#### Road Safety Management

A new contract for Road Safety Data Analysis and Reporting has now been awarded to Costain-Agilysis. Road safety data analysis is vital in delivering National Highways' road safety targets. To achieve the anticipated year-on-year reductions, it is important to understand the different user groups involved and the circumstances of the collisions. This task will allow National Highways to build on its existing capability and undertake enhanced monitoring of road safety performance. The programme requires analysis, interrogation and reporting of Stats19 data on the SRN. The task includes the mapping and validation of the most recent STATS19 dataset to the SRN and the provision of a range of internal and external deliverables such as: the Network Performance Overview and the Casualty Report. From this year this contract is also inclusive of Smart Motorway Annual reporting. The project inception meeting was held on the 17 July 23 and the project team are now in a phase of mobilisation with close engagement with key stakeholders across the business and the Department for Transport (DfT).

Occupational Road Risk: Spotlight on Leadership – articles

#### **Driving for Better Business**

#### Safe vehicles & safe people

#### Impairment and Driving for work

An official report has been published by the National Police Chiefs' Council (NPCC), advising that there are substantially more drug drivers on our roads than drink drivers. The report presents the findings from a nationwide crackdown on drink and drug driving known as Operation Limit, which saw all 43 UK police forces increase efforts to catch offenders from November 2022 through to January 2023. It was the largest ever coordinated campaign of its kind and saw an 18 per cent rise in arrests with 6,130 drivers caught compared with 5,186 during the same period in 2021. The NPCC reports that drug driving has overtaken drink driving, with findings showing an average of 80 motorists per day are caught unfit to drive through drugs.

## Commercial vehicles – drug driving risk

Operators of commercial vehicles, company cars, vans, HGV's and coaches are particularly at risk because in some parts of the UK, over half of those caught drug driving are driving to work or for work. Driving for Better Business provides further resources and links to help employers develop policies to reduce impaired driving at work.

https://www.drivingforbetterbusiness.com/articles/drug-screening-is-it-part-of-your-driving-for-work-policy/

• Midlands

### Safe vehicles & safe people

The start of the month saw us once more return to Silverstone for 4 days, to engage with 450,000 race goers at British Formula 1. Working alongside key stakeholders from Police and Fire service, as well as National Highways, we spoke to road users about tyres, journey planning, vehicle checking and Operation Tramline.

Our stand even made it on the 'Superheroes' blog of the day (scroll down on the link <u>here</u>) for some of the stories the public were sharing with us about the excellent customer service that they have received from the Traffic Officer Service up and down the country.

We have continued our engagement work with the abnormal load industry this month, working with CMPG to deliver another 'Abnormal Load Information Session' to the West Midlands members of the RHA, hosted by a local operator along the A5 in Staffordshire. This was very well received with feedback such as 'I've learnt more in 3 hours than I have in 3 years as a Transport Manager.









# Health Safety & Wellbeing Division updates

- Safety Alerts: There has been 5 Safety Alerts issued in the month of July:
  - NHa333 National Highways Safety Alert for Information Vacuum Excavator Incident.pdf
  - NHa 334 National Highways Safety Alert for Information Fatal injury concrete pumping operation.pdf
  - NHa 335 National Highways safety Alert for Information Skyjack Mast Weld Repair.pdf
  - NHa336 National Highways Safety Alert for Information Lifting Incident Shutter Panel slid off flatbed trailer.pdf
  - NHa 337 National Highways Safety Alert for Information Lifting Incident Lowered Hook Block.pdf