

May 2022 Summary Health Safety & Wellbeing Performance Report

Board Sponsor: Lawrence Gosden Executive Sponsor: Mike Wilson Author: Stewart Evans

Executive Summary



All data included within this report is up to date as of **7 June 2022**. 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.

Hours worked

969,412	-1.60%	68,330	6.77%
12 Month Total	12 Month Change	Current Month	Current Month Chan
Major Projects			
18,034,048	-0.94%	1,350,998	-1.26%
12 Month Total	12 Month Change	Current Month	Current Month Chang
Operations			
20,567,883	-0.40%	1,531,567	-2.29%
12 Month Total	12 Month Change	Current Month	Current Month Chan



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

RIDDORs										
Directorate	In Month	Rate	3 Month	Rate	12 Month	AFR				
Lower Thames Crossing	0	0.00	0	0.00	0	0.00				
Major Projects	2	0.15	2	0.05	10	0.06				
Operations	1	0.07	7	0.14	19	0.09				
Supply Chain	3	0.10	9	0.10	29	0.07				

Supply Chain



Octob 2021	er Nove I 2021	Dece 2021	January 2022	Febru 2022	March 2022	April 2022	May 2022	
	Green	~			è r	nat	ional	
6	≤ 0).15				nıg	hway	/S

Red	\mathbf{x}	Amber		Green	\checkmark	
≥0.1	16	0.15-0.1	6	≤ 0.1	5	

Lost Time Incidents

0.00

0.15

0.13

0.14

0

2

2

4

Directorate

Lower Thames Crossing

Major Projects

Operations

Supply Chain

Lower Thames Crossing

In Month Rate 3 Month Rate 12 Month

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2

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11

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May 2022

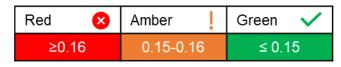
May 2022



Supplier	Total Hours	Lost Time Incidents	Lost Time Rate	RIDDORs	AFR	Service Strikes	Service Strike Rate
Costain	5,629,526	6	0.11	3	0.05	15	0.27
Kier	5,215,145	1	0.02	1	0.02	7	0.13
Balfour Beatty	4,557,470	6	0.13	3	0.07	8	0.18
Amey	2,761,458	8	0.29	4	0.14	3	0.11
Connect Plus	2,442,441	5	0.20	4	0.16	1	0.04
BAM Nuttall	1,726,969	2	0.12	0	0.00	0	0.00
Ringway Ltd	1,270,356	4	0.31	2	0.16	8	0.63
Chevron	1,200,312	3	0.25	1	0.08	1	0.08
Galliford Try	962,851	2	0.21	1	0.10	4	0.42
Aone+	954,652	2	0.21	0	0.00	0	0.00
Telent	803,682	1	0.12	0	0.00	0	0.00
Skanska	656,710	1	0.15	0	0.00	1	0.15
Carnell Support Services Ltd	623,432	0	0.00	0	0.00	2	0.32
Tarmac	507,911	1	0.20	1	0.20	0	0.00
Sir Robert McAlpine	486,592	1	0.21	0	0.00	1	0.21
Graham Construction	462,433	0	0.00	0	0.00	2	0.43
Volker Fitzpatrick	418,646	1	0.24	1	0.24	4	0.96
John Sisk	368,810	0	0.00	0	0.00	2	0.54
Colas	332,840	1	0.30	1	0.30	0	0.00
Egis	317,696	2	0.63	2	0.63	0	0.00
Aggregate Industries	276,148	0	0.00	0	0.00	1	0.36
Forest Support Services	237,429	1	0.42	0	0.00	0	0.00
CHC Highways	214,050	1	0.47	1	0.47	1	0.47
Arcadis	200,453	1	0.50	1	0.50	1	0.50
HW Martin Ltd	198,204	2	1.01	1	0.50	5	2.52
M J Church	169,214	0	0.00	0	0.00	2	1.18
Osborne	156,034	0	0.00	0	0.00	1	0.64
Taylor Woodrow	148,271	1	0.67	0	0.00	1	0.67
AE Yates	143,817	0	0.00	0	0.00	2	1.39
Eurovia UK	134,401	0	0.00	0	0.00	1	0.74
Road Management Services	124,425	1	0.80	1	0.80	0	0.00
ATM (Ainsty Timber Marketing Ltd)	85,497	1	1.17	1	1.17	0	0.00
Dyer and Butler	71,872	0	0.00	0	0.00	1	1.39
Interserve	71,740	0	0.00	0	0.00	1	1.39
J McCann	61,026	0	0.00	0	0.00	4	6.55
R W Civil Engineering	60,184	0	0.00	0	0.00	1	1.66
FM Conway	59,636	0	0.00	0	0.00	1	1.68
Farrans	54,590	0	0.00	0	0.00	1	1.83
VSL	27.504	1	3.64	0	0.00	0	0.00
Mway Comms	22,973	0	0.00	0	0.00	1	4.35
Huyton Asphalt	11.998	0	0.00	0	0.00	1	8.33

<u>Targets</u>

Lost Time Incidents



Service Strikes

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



HW M M J Ch Osborn Taylor AE Yal Eurovi Road I ATM (*J* Dyer a Interse J McC R W Co FM Co Farran

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

Programme	Total Hours	

Lost Time Incidents Lost Time Rate RIDDORs

Service Strikes Service Strike Rate

RIP	8,882,200	13	0.15	7	0.08	26	0.29
SMP	8,417,111	7	0.08	3	0.04	13	0.15
CIP	734,737	0	0.00	0	0.00	1	0.14
Total	18,034,048	20	0.11	10	0.06	40	0.22

AFR

<u>Targets</u>

Lost Time Incidents

[Red 😣	Amber	Green 🗸
	≥0.16	0.15-0.16	≤ 0.15

Service Strikes

Red	X	Amber	Green 🗸
≥0.25	0.15-0.25		≤ 0.15

Programme	Total Hours ▼	Lost Time Incidents	Lost Time Rate	RIDDORs	AFR	Service Strikes	Service Strike Rate
RIP	8,882,200	13	0.15	7	0.08	26	0.29
Yorkshire & North East	2,203,307	2	0.09	2	0.09	6	0.27
South East	1,525,352	4	0.26	3	0.20	7	0.46
South West	1,469,259	3	0.20	1	0.07	6	0.41
North West	1,446,213	2	0.14	1	0.07	2	0.14
Midlands	1,426,691	1	0.07	0	0.00	4	0.28
East	811,378	1	0.12	0	0.00	1	0.12
SMP	8,417,111	7	0.08	3	0.04	13	0.15
East	4,048,442	4	0.10	2	0.05	5	0.12
South East	1,700,891	2	0.12	0	0.00	1	0.06
North West	1,118,920	1	0.09	1	0.09	6	0.54
National	758,856	0	0.00	0	0.00	0	0.00
Midlands	541,521	0	0.00	0	0.00	1	0.18
Yorkshire & North East	248,481	0	0.00	0	0.00	0	0.00
CIP	734,737	0	0.00	0	0.00	1	0.14
East	517,597	0	0.00	0	0.00	1	0.19
South West	205,080						
Yorkshire & North East	12,060						
Total	18,034,048	20	0.11	10	0.06	40	0.22



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 East	4,149,602	6	0.14	4	0.10	8	0.19
Midlands	4,067,196	6	0.15	2	0.05	5	0.12
East	3,563,338	4	0.11	4	0.11	7	0.20
Yorkshire & North East	2,770,034	7	0.25	2	0.07	3	0.11
North West	2,711,079	4	0.15	4	0.15	10	0.37
South West	2,078,910	8	0.38	3	0.14	11	0.53
National	1,227,724	0	0.00	0	0.00	0	0.00
Total	20,567,883	35	0.17	19	0.09	44	0.21

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AFR

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Service Strikes Service Strike Rate

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<u>Targets</u>

Lost Time Incidents

Red 🛛 😣	Amber	Green 🗸	
≥0.16	0.15-0.16	≤ 0.15	

Service Strikes

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

	lotal	20,367,883	30	0.17	19
Table	Region	Total Hours ▼	Lost Time Incidents	Lost Time Rate	RIDDORs
	South East	4,149,602	6	0.14	4
Performance	DBFO - M25 (Area 5)	2,442,441	5	0.20	4
lar	Area 3	689,601	0	0.00	0
rπ	Area 4	514,816	0	0.00	0
fo	M20 Quick Moveable Barrier Project	186,901	0	0.00	0
le	AD - M&R - Four	135,831	0	0.00	0
ц С	AD - Construction - Four	91,254	0	0.00	0
Operations	RTMC - M25 Regional Technology Contract	24,340	1	4.11	0
tic	AD - OD-CDF - Four	20,364			
era	ASC & PAD - Four	14,770	0	0.00	0
be	Pavements - Four	14,179	0	0.00	0
	RTMC - SOUTH EAST	8,828			
Ċ	Pavements - Three	3,473	0	0.00	0
Supply Chain -	TST - TST(N) - Four	2,103			
ы С	AD - Design - Four	701			
~	Midlands	4,067,196	6	0.15	2
ld	Area 9	1,505,382	0	0.00	0
dn	Area 7	1,140,238	5	0.44	1
S	ASC & PAD - Nine	1,061,307	0	0.00	0
	AD - M&R - Seven	155,890	1	0.64	1
	Oldbury	97,442	0	0.00	0
	DBFO - A50 / A564 Stoke to Derby	60,283			
	AD - Construction - Seven	29,825	0	0.00	0
	Pavements - Nine	9,806			
	Pavements - Seven	5,782	0	0.00	0
	AD - Design - Seven	793			

TST - TST(N) - Seven



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
East	3,563,338	4	0.11	4	0.11	7	0.20
Area 6 & 8	2,465,777	1	0.04	1	0.04	7	0.28
AD - M&R - Eight	332,888	0	0.00	0	0.00	0	0.00
DBFO - M40 J1-15 Denham to Warwick (area 30)	317,696	2	0.63	2	0.63	0	0.00
AD - Design - Eight	187,096						
AD - Construction - Eight	180,614	0	0.00	0	0.00	0	0.00
DBFO - A1(M) Alconbury to Peterborough	43,378	1	2.31	1	2.31	0	0.00
Pavements - Eight	23,254	0	0.00	0	0.00	0	0.00
TST - TST(I) - Eight	11,735						
OD-CDF - OD-CDF - Eight	900						
TST - TST(N) - Eight	0						
Yorkshire & North East	2,770,034	7	0.25	2	0.07	3	0.11
Area 12	1,024,437	3	0.29	0	0.00	0	0.00
Area 14	605,897	2	0.33	2	0.33	3	0.50
DBFO - A168 / A19 Dishforth to Tyne Tunnel	395,830	1	0.25	0	0.00	0	0.00
AD - M&R - Twelve	231,035	1	0.43	0	0.00	0	0.00
ASC & PAD - Twelve	180,151						
AD - M&R - Fourteen	82,200	0	0.00	0	0.00	0	0.00
DBFO - A1 Darrington to Dishforth	80,428	0	0.00	0	0.00	0	0.00
DBFO - M1 - A1 Link Road	54,461	0	0.00	0	0.00	0	0.00
AD - Construction - Fourteen	31,726	0	0.00	0	0.00	0	0.00
AD - Design - Fourteen	30,775						
DBFO - A69 Carlisle to Newcastle	29,850	0	0.00	0	0.00	0	0.00
Pavements - Twelve	13,110						
Pavements - Fourteen	8,676						
TST - TST(I) - Twelve	837						
TST - TST(N) - Twelve	306						
Newport (Hull) Maintenance Compound Construction	180						
AD - Construction - Twelve	135						

Targets

Lost Time Incidents					
Red 🛛 😣	Amber	Green 🗸			
≥0.16	0.15-0.16	≤ 0.15			
Service Strikes					

Red	8	Amber	Green	\checkmark
≥0.25		0.15-0.25	≤ 0.1	5



Area 10 1300,186 1 0.08 1 0.08 4 0.31 Area 13 774,948 1 0.13 1 0.13 5 0.65 AD - M&R - Ten 255,618 2 0.78 2 0.78 0 0.00 AD - M&R - Thinteen 172,333	Region	Total Hours	Lost Time Incidents	Lost Time Rate	RIDDORs	AFR	Service Strikes	Service Strike Rate
Area 13 774,948 1 0.13 1 0.13 5 0.65 AD - M&R - Ten 25,618 2 0.78 0 0.00 AD - MaR - Ten 12,533	North West	2,711,079	4	0.15	4	0.15	10	0.37
AD - M&R - Thirteen 255,618 2 0.78 0 0.00 AD - M&R - Thirteen 172,353	Area 10	1,300,186	1	0.08	1	0.08	4	0.31
AD - M&R - Thirteen 172,353 0<	Area 13	774,948	1	0.13	1	0.13	5	0.65
AD - Design - Ten 68,885 0 0.00 0 0.00 0 0.00 AD - Construction - Timen 62,162 0 0.00 0 0.00 0 0.00 AD - Construction - Ten 24,7681 0 0.00 0 0.00 1 2.10 AD - Design - Thirteen 20,850 -	AD - M&R - Ten	255,618	2	0.78	2	0.78	0	0.00
AD - Construction - Thirteen 62,162 0 0.00 0 0.00 0 0.00 AD - Construction - Ten 47,681 0 0.00 0 0.00 1 2.10 AD - Design - Thirteen 20,850 - <td>AD - M&R - Thirteen</td> <td>172,353</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	AD - M&R - Thirteen	172,353						
AD - Construction - Ten 47,681 0 0.00 0 0.00 1 2.10 AD - Design - Thirteen 20,850 -	AD - Design - Ten	68,685	0	0.00	0	0.00	0	0.00
AD - Design - Thirteen 20,850 Pawements - Ten 5,676 TST - TST(I) - Ten 2,251 ASC & PAD - Ten 601 TST - TST(N) - Ten 68 South West 2,078,910 8 0.38 3 0.14 11 0.653 Area 18 2 1,688,079 7 0.42 2 0.12 11 0.67 Area 18 2 1,688,079 7 0.42 2 0.14 11 0.67 Area 18 2 1,688,079 7 0.42 2 0.12 11 0.67 AD - Design - One 97,722 0 0.00 0 0.00 0 0.00 Bero - At19 / At17 Swindon to Gloucester 87,082 1 1.15 1 1.15 0 0.00 Severn Bridge 86 0 0.00 0 0.00 0 0.00 0 0.00 DEFO - A30 / A35 Exter to Bere Regis 52,023 0 0.00 0 0.00 0 0.00 Pawemets - One 15,535 55 24 15 21	AD - Construction - Thirteen	62,162	0	0.00	0	0.00	0	0.00
Pavements - Ten 5.676 TST - TST() - Ten 2.251 ASC & PAD - Ten 601 South West 2.078,910 8 0.38 3 0.14 11 0.53 Area 1 & 2 1.848,079 7 0.42 2 0.12 11 0.67 Area 1 & 2 1.848,079 7 0.42 2 0.12 11 0.67 AD - Design - One 97,722 0 0.00 0 0.00 0 0.00 DEF 0 - A19 / A417 Swindon to Gloucester 87,082 1 1.15 1 1.5 0 0.00 BEF 0 - A31 / A417 Swindon to Gloucester 88,915	AD - Construction - Ten	47,681	0	0.00	0	0.00	1	2.10
TST - TST(I) - Ten 2,251 ASC & PAD - Ten 601 TST - TST(N) - Ten 68 South West 2,078,910 8 0.38 3 0.14 11 0.53 Area 1 & 2 1648,079 7 0.42 2 0.12 11 0.67 AD - Design - One 97,722 0 0.00 0 0.00 0 0.00 DEFO - A419 / A417 Swindon to Gloucester 87,082 1 1.15 1 1.15 0 0.00 Bevern Bridge 86,915	AD - Design - Thirteen	20,850						
ASC & PAO - Ten 601 TST - TST(N) - Ten 68 South West 2,078,910 8 0.38 3 0.14 11 0.53 Area 1 & 2 1648,079 7 0.42 2 0.12 11 0.67 Area 1 & 2 0.00 0 0.00 0 0.00 0 0.00 D - Design - One 97,722 0 0.00 0 0.00 0 0.00 BFO - A419 / A417 Swindon to Gioucester 87,082 1 1.15 1 1.15 0 0.00 Severn Bridge 86,915	Pavements - Ten	5,676						
South West 2,078,910 8 0.38 3 0.14 11 0.53 Area 1 & 2 1,648,079 7 0.42 2 0.12 11 0.67 AD - Design - One 97,722 0 0.00 0 0.00 0 0.00 DBFO - A19 / A417 Swindon to Gloucester 87,082 1 1.15 1 1.15 0 0.00 Severn Bridge 86,915	TST - TST(I) - Ten	2,251						
South West 2,078,910 8 0.38 3 0.14 11 0.53 Area 1 & 2 1.648,079 7 0.42 2 0.12 11 0.67 AD - Design - One 97,722 0 0.00 0 0.00 0 0.00 DBFO - A419 / A417 Swindon to Gloucester 87,082 1 1.15 1 1.15 0 0.00 Sevem Bridge 86,915 - - - - - 0.00 0 0 0 0 0 0 0 0 0 0 0 0<	ASC & PAD - Ten	601						
Area 1 & 2 1.648,079 7 0.42 2 0.12 11 0.67 AD - Design - One 97,722 0 0.00 0 0.00 0 0.00 DBFO - A419 / A417 Swindon to Gloucester 87,082 1 1.15 1 1.15 0 0.00 Severn Bridge 88,915	TST - TST(N) - Ten	68						
AD - Design - One 97,722 0 0.00 0 0.00 DBFO - A419 / A417 Swindon to Gloucester 87,082 1 1.15 1 1.15 0 0.00 Severn Bridge 86,915	South West	2,078,910	8	0.38	3	0.14	11	0.53
DBFO - A19 / A417 Swindon to Gloucester 87,082 1 1.15 1 1.15 0 0.00 Severn Bridge 86,915	Area 1 & 2	1,648,079	7	0.42	2	0.12	11	0.67
Severn Bridge 86,915 AD - SBIM - One 66,436 0 0.00 0 0.00 0 0.00 DBFO - A30 / A35 Exter to Bere Regis 52,023 0 0.00 0 0.00 0 0.00 RTMC - SOUTH WEST 18,765 0 0.00 0 0.00 0 0.00 Pavements - One 15,535	AD - Design - One	97,722	0	0.00	0	0.00	0	0.00
AD - SBIM - One 66,436 0 0.00 0 0.00 0 0.00 DBFO - A30 / A35 Exeter to Bere Regis 52,023 0 0.00 0 0.00 0 0.00 RTMC - SOUTH WEST 18,765 0 0.00 0 0.00 0 0.00 Pavements - One 15,535 -	DBFO - A419 / A417 Swindon to Gloucester	87,082	1	1.15	1	1.15	0	0.00
DBFO - A30 / A35 Exeter to Bere Regis 52,023 0 0.00 0 <t< td=""><td>Severn Bridge</td><td>86,915</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	Severn Bridge	86,915						
RTMC - SOUTH WEST 18,765 0 0.00 0 0.00 0 0.00 Pavements - One 15,535 15,35	AD - SBIM - One	66,436	0	0.00	0	0.00	0	0.00
Pavements - One 15,535 TST - TST(I) - One 3,254 TST - TST(N) - One 2,036 AD - Construction - One 1,063 0 0.00 0 0.00 AD - M&R - One 0 0.00 0 0.00 0 0.00 National 1,227,724 0 0.00 0 <td>DBFO - A30 / A35 Exeter to Bere Regis</td> <td>52,023</td> <td>0</td> <td>0.00</td> <td>0</td> <td>0.00</td> <td>0</td> <td>0.00</td>	DBFO - A30 / A35 Exeter to Bere Regis	52,023	0	0.00	0	0.00	0	0.00
TST - TST(I) - One 3,254 TST - TST(N) - One 2,036 AD - Construction - One 1,063 0 0.00 0 0.00 AD - M&R - One 0 0.00 0 0.00 0 0.00 National 1,227,724 0 0.00 0 0.00 0 0.00 National Roads Telecommunications Services 733,061 0 0.00 0 0.00 0 0.00 National Highways TFM 277,560 277,560	RTMC - SOUTH WEST	18,765	0	0.00	0	0.00	0	0.00
TST - TST (N) - One 2,036 AD - Construction - One 1,063 0 0.00 0 0.00 0 0.00 AD - M&R - One 0 0 0.00 0 0.00 0 0.00 0 0.00 National 1,227,724 0 0.00 0 0.00 0 0.00 0 0.00 National Roads Telecommunications Services 733,061 0 0.00 0 0	Pavements - One	15,535						
AD - Construction - One 1,063 0 0.00 0 0.00 0 0.00 AD - M&R - One 0 0 0 0 NaN 0 0 0.00	TST - TST(I) - One	3,254						
AD - M&R - One 0 NaN 0 National 1,227,724 0 0.00 0	TST - TST(N) - One	2,036						
National 1,227,724 0 0.00 0<	AD - Construction - One	1,063	0	0.00	0	0.00	0	0.00
National Roads Telecommunications Services733,06100.0000.0000.00National Highways TFM277,560NGVR National - Next Generation Vehicle Recovery70,141Redflex Speed Cameras57,677Property Management, Enquiries, Sales & Estates24,61400.0000.0000.00National Traffic Information Service22,322National Expert Control Room Tech Support -NECoRTS20,33611,86911,86911,869	AD - M&R - One		0		0	NaN	0	
National Highways TFM277,560NGVR National - Next Generation Vehicle Recovery70,141Redflex Speed Cameras57,677Property Management, Enquiries, Sales & Estates24,61400.0000.0000.00National Traffic Information Service22,322National Expert Control Room Tech Support -NECORTS20,336	National	1,227,724	0	0.00	0	0.00	0	0.00
NGVR National - Next Generation Vehicle Recovery 70,141 Redflex Speed Cameras 57,677 Property Management, Enquiries, Sales & Estates 24,614 0 0.00 0 0.00 0 0.00 National Traffic Information Service 22,322 20,336 20,336 11,869 11,869	National Roads Telecommunications Services	733,061	0	0.00	0	0.00	0	0.00
Redflex Speed Cameras57,677Property Management, Enquiries, Sales & Estates24,61400.0000.0000.00National Traffic Information Service22,322National Expert Control Room Tech Support -NECoRTS20,336	National Highways TFM	277,560						
Property Management, Enquiries, Sales & Estates24,61400.0000.0000.00National Traffic Information Service22,322National Expert Control Room Tech Support -NECoRTS20,336Estates and Property Services11,869	NGVR National - Next Generation Vehicle Recovery	70,141						
National Traffic Information Service 22,322 National Expert Control Room Tech Support -NECoRTS 20,336 Estates and Property Services 11,869	Redflex Speed Cameras	57,677						
National Expert Control Room Tech Support -NECoRTS 20,336 Estates and Property Services 11,869	Property Management, Enquiries, Sales & Estates	24,614	0	0.00	0	0.00	0	0.00
Estates and Property Services 11,869	National Traffic Information Service	22,322						
	National Expert Control Room Tech Support -NECoRTS	20,336						
HE Noise Insulation Project 10,144	Estates and Property Services	11,869						
	HE Noise Insulation Project	10,144						

<u>Targets</u>

Lost Time Incidents

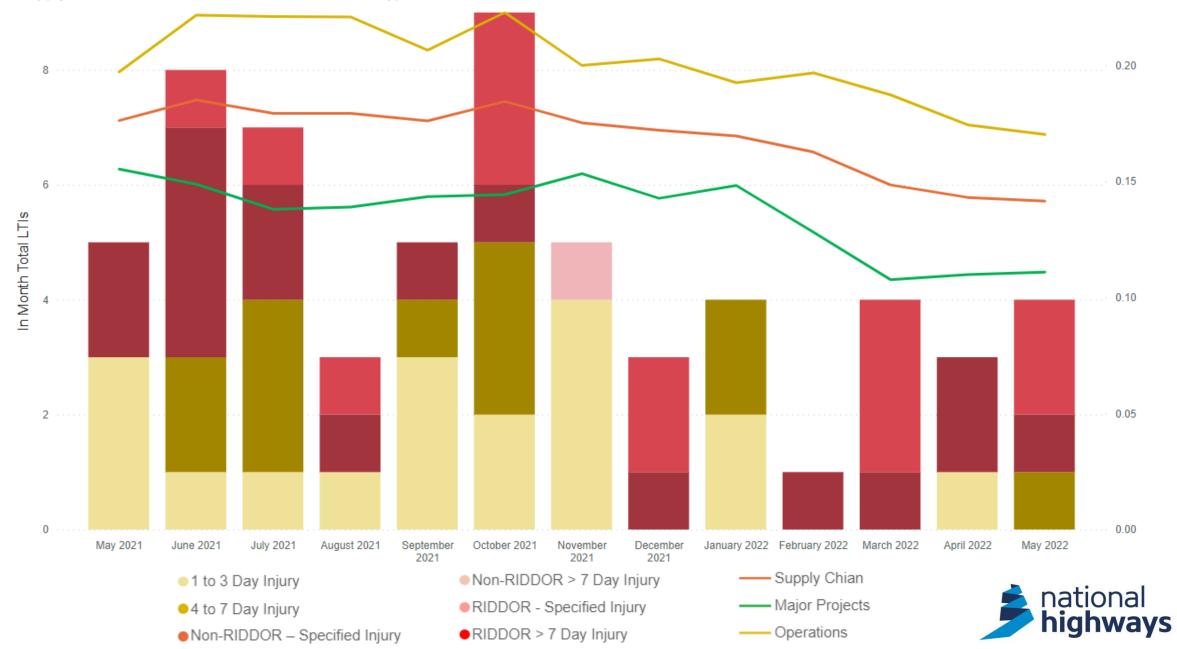


Service Strikes

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



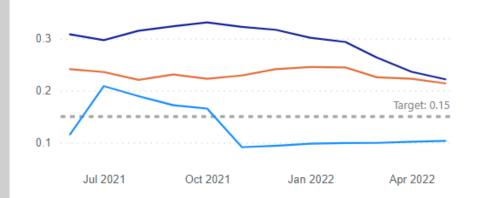
Supply Chain Lost Time Incident Rate and Event Types



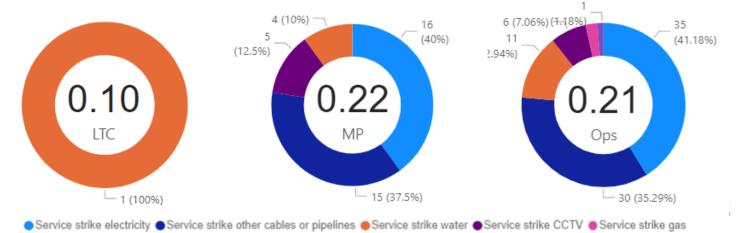
Directorate	Damage of Infrastructure or Asset	Disruption	Minor or Low Potential Impact	RIDDOR Dangerous Occurrence	Total
Lower Thames Crossing		1			1
Service strike gas					
Service strike water		1			1
Major Projects	1	40	7	2	50
Service strike CCTV		5			5
Service strike Drainage			2		2
Service strike electricity		16	2	2	20
Service strike gas					
Service strike other cables or pipelines	1	15	3		19
Service strike water		4			4
Operations	2	43	5	2	52
Service strike CCTV		1			1
Service strike electricity	2	19	2	2	25
Service strike gas		2			2
Service strike other cables or pipelines		15	2		17
Service strike water		6	1		7
Total	3	84	12	4	103



Service Strike Rates



-Lower Thames Crossing -Major Projects - Operations



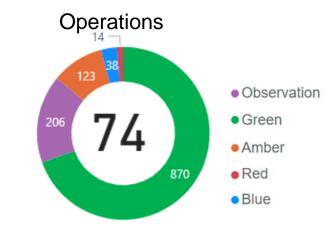
Major Projects - RIDDOR Ove	er 7 days HART ref: 127887	
Regional Investment Programme, South-East region, A31 Ringwood	Whilst working to install the pontoons, a subcontractor to VolkerMarine reported a large lump of concrete falling from the underside of the bridge adjacent to him and landed in the river. The individual claimed that the material had hit him but there was no visible evidence of any injury at the time and the individual concerned refused to enter it in the	
01/05/2022	accident book.	RIDD
Hit by moving or falling object	The operative received bruising to their Achilles tendon and was off work for more than 7 days.	
Contractor: Volker Fitzpatrick		
Employer: Volker Fitzpatrick		
Operations - 4-7 day Lost Tin		
Southbound.	While installing advanced signage for a lane closure, a Traffic Management (TM) operative climbed up onto the bed of a 3.5t TM installation vehicle to pass down a sign frame. Once the operative had passed the frame down they jumped from the bed of the vehicle to the grass verge and landed awkwardly, twisting their ankle.	
04/05/2022		1 71
Slip, Trip or Fall		
Contractor: Chevron		
Employer: Chevron		
Operations - RIDDOR Over 7	days HART ref: 128374	ĺ
Operations, DBFO M25.	An operative was strimming vegetation within in the central reservation, when he stood on a manhole cover which	
07/05/2022	gave way. The manhole cover flipped and trapped the operatives ankle. The operative was assisted out of the	
Fell, slipped or tripped on the	manhole due to pain and discomfort and taken back to his depot. He later attended A&E for treatment where it is believed the operative has suffered bruising/swelling to his ankle, however, he is still awaiting further follow up	RIDI
same level Contractor: Connect Plus	appointments at a fracture clinic.	
Employer: Connect Plus		
Major Projects - RIDDOR Spe	cified Injury HART ref: 128214	Í
Regional Investment	A grab/tipper lorry contracted to the project drove onto the coastbound A2 with the grab arm extended. The grab arm	
Programme, South East	collided with an overhead gantry while the lorry was travelling at speed. The lorry driver suffered fractured vertebrae	
region, A2 Bean to Ebbsfleet	along with facial injuries by impacting the vehicle steering wheel when the vehicle struck the gantry.	
Collision with fixed or		RIDD
stationary object or material -		
In Vehicle		
Contractor: Balfour Beatty		•
Employer: Balfour Beatty		

Total In Month Site Inspections and Findings

Major Projects



Questions/Section	Amber	Red	Total
Documentation	17	2	19
Electrical Safety	4	3	7
Housekeeping	35	12	47
Lifting Operations		1	1
Management Arrangements	43	14	57
Management of Traffic, Mobile Plant and Vehicles	55	29	84
Occupational Health	3	1	4
Office and Welfare Facilities	16	9	25
Work at Height and Associated Activities	9	16	25
Workforce Communication	10	6	16
Total	192	93	285



Questions/Section	Amber	Red	Total
Documentation	5		5
Electrical Safety	2	1	3
Housekeeping	40	2	42
Lifting Operations			
Management Arrangements	18	1	19
Management of Traffic, Mobile Plant and Vehicles	17		17
Occupational Health	1		1
Office and Welfare Facilities	26	6	32
Work at Height and Associated Activities		1	1
Workforce Communication	14	3	17
Total	123	14	137



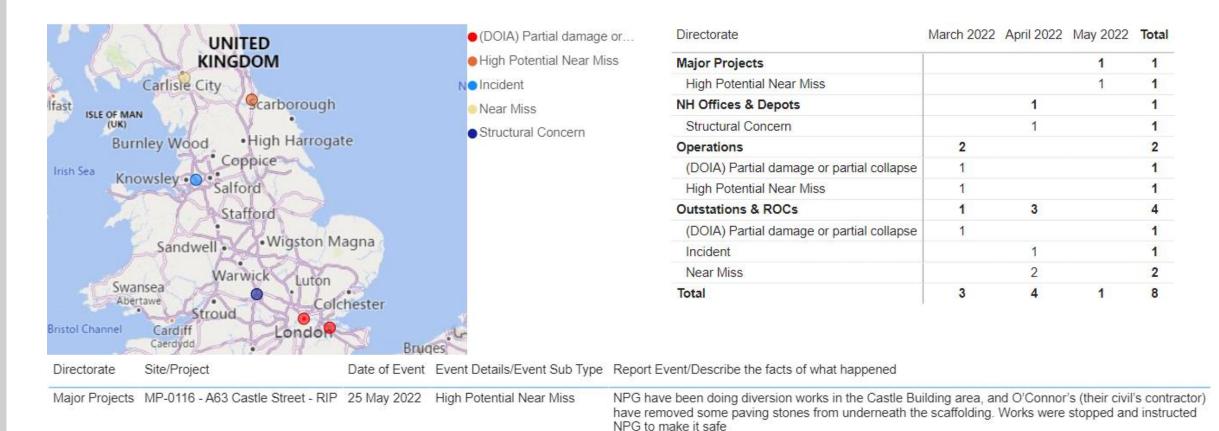
● IPV Strike Intentional ● IPV Strike Unintentional



	Directorate	Site/Project	Date of Event	Event Details/Event Sub Type	HART Ref
	Operations	Area 6 & 8	02 March 2022	IPV Strike Unintentional	125840
	Operations	Area 4	03 March 2022	IPV Strike Intentional	125859
No	Operations	Area 7	03 March 2022	IPV Strike Unintentional	125878
	Operations	AD - M&R - Seven	16 March 2022	IPV Strike Unintentional	126365
	Operations	DBFO - M25 (Area 5)	17 March 2022	IPV Strike Unintentional	126518
	Operations	AD - M&R - Fourteen	05 April 2022	IPV Strike Unintentional	127116
	Major Projects	MP-0156 - M4 J3 to12 Smart Motorway	15 April 2022	IPV Strike Intentional	128656
	Major Projects	NR-0510 - DHS to ALR	26 April 2022	IPV Strike Unintentional	127757
	Outstations & ROCs	Avonmouth ROC	27 April 2022	IPV Strike Unintentional	127743
ste	Major Projects	MP-0235 - M42 Junction 6 - RDP	04 May 2022	IPV Strike Unintentional	127968
Had	Operations	Area 6 & 8	04 May 2022	IPV Strike Unintentional	127925
erc	Major Projects	NR-0503 - Stopped Vehicle Detection (SVD)	06 May 2022	IPV Strike Unintentional	128023

Plymouth					
Directorate	March 2022	April 2022	May 2022	Total	
Major Projects		2	2	4	
IPV Strike Intentional		1		1	
IPV Strike Unintentional		1	2	3	
Operations	5	1	1	7	
IPV Strike Intentional	1			1	
IPV Strike Unintentional	4	1	1	6	
Outstations & ROCs		1		1	
IPV Strike Unintentional		1		1	
Total	5	4	3	12	

Map displays the previous 3 months events.

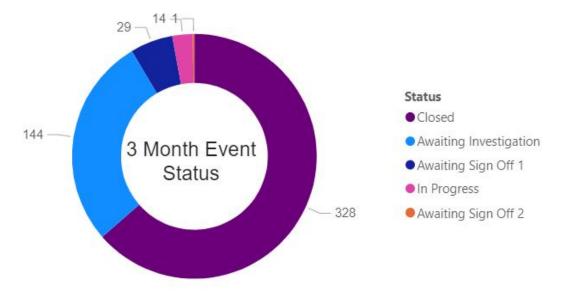




In Month Events

Division	National Highways	Supply Chain
 Investigation/Kind of Event 	Incursion / IPV Strike	Incursion / IPV Strike
Live Carriageway Working	1	
Incursion; Unintentional - Result of accident	1	1
Incursion; Unintentional - Driver confused	3	13
Incursion; Intentional - To seek benefit	1	22
Incursion; Intentional - Breach of Rolling Road Block (TOS)	2	
Incursion; Intentional – Because of breakdown	1	18
Hit by a moving vehicle	3	
Hard Shoulder Misuse	1	
	2	59
Total	15	113

Directorate	March 2022	April 2022	May 2022	Total
Major Projects	99	167	77	343
Incursion Intentional	83	121	52	256
Incursion Unintentional	16	46	25	87
NH Offices & Depots	1			1
Incursion Intentional	1			1
Operations	73	37	36	146
Incursion Intentional	46	23	16	85
Incursion Unintentional	27	14	20	61
Outstations & ROCs	5	6	15	26
Incursion Intentional	4	4	8	16
Incursion Unintentional	1	2	7	10
Total	178	210	128	516



Map displays the previous 3 months events.

• Driving for Better Business - Occupational Road Risk: Spotlight on Sustainability, and Women in Transport

Improving collaboration

Safe vehicles and safe people

Key engagements in May include ISS International, AES Fleet, Sopra Steria and Health Assured - with Holman UK confirmed as a new partner. DfBB is producing a series of articles and podcasts celebrating women in transport, fleet management, and road safety including Women Truck Drivers: The Women on Wheels project at Holcim is changing perspectives. Listen to Astrid Van Der Burgt talking to Anne-Marie Penny in the DfBB Women in Transport <u>podcast</u> on the opportunities and growth it's creating and why women are safer drivers and <u>Emma Wilman, National Highways Traffic Officer</u>. We talk to just one of the team whose job it is to keep the network moving so that businesses can use the roads efficiently, reliably, and safely.

Following the success of the Driver Safety Zone theatre at the Health and Safety Event, DfBB is promoting the <u>session videos</u>. <u>Topics</u> covered over the three days include: Understanding road risk management basics, The new Highway Code & Driver training requirements for van drivers/young drivers.

Through telematics Network Rail have identified a speeding issue amongst their van drivers and DfBB have assisted in the development of a speeding campaign to support Network Rail, <u>"What's Your Excuse"</u>

Other content available this month:

The RSSB Podcast: Interview with Anne-Marie Penny on 'Road Driving for a Safer Railway—Embedding Driving for Better Business in the Supply Chain'.

The RSSB Blog: Road Driving for a Safer Railway - Getting Suppliers to Drive for Better Business. National Highways and the RSSB, working together to improve safety, efficiency, and sustainability on the road.

Launch of the DfBB Company Portal: The new online portal makes it a much easier and more efficient process for organisations whose staff drive for work to ensure their legal responsibilities are met and to access key resources that help them improve their operational performance.

Commercial Vehicle Incident Prevention

Safe vehicles and safe people

We have had useful discussions with the <u>National Road Safety Partnership Programme in Australia</u> around resource sharing. They are keen to adapt our <u>Van Driver Toolkit</u> for use there and they have a very useful Heavy Vehicle Toolbox resource which we are similarly looking to adapt for use here. They are also working with researchers and academics to test roadside fatigue tests.







Vision Zero Partnership Motorcycling education day - Dameralls Motorcycles A30
 Indian Queens

Safe vehicles and safe people

On Saturday 14th May National Highways joined representatives from advanced motorcycle training groups, and members of <u>Vision Zero South West</u>, <u>Devon & Cornwall Police</u>, Cornwall Council and <u>Cornwall Fire and Rescue Service</u> partners were on hand to offer bike maintenance and road safety advice to motorcyclists

The event brought together various partners and organisations, all with a vested interest in road/motorcycle safety and provided a good platform to promote safe and responsible riding. On Thursday 12 May Devon and Cornwall Police carried out an enforcement day at junction 27 of the M5. High Risk behaviours included using a mobile phone, no tax and/or insurance, speed.





Partnership & collaboration

Road User Performance updates

Safe speed, safe vehicles and safe people

We have attended meetings in relation to speed and collisions on the A5/A505 with Bedfordshire Fire and Rescue, Bedfordshire District Council and the Police. Numerous signs have been put out on the network to try and highlight the dangers of these two specific roads. Unfortunately, most signs have been vandalised or removed. A Police Liaison meeting was set up and run at Wyboston Lakes hosted by National Highways which included the NH Safety Team, NH Route Managers, NH Service Delivery team, Traffic Officer Service and representatives of all Police Forces across the Eastern Region. This was the first liaison meeting that had been conducted since the onset of the pandemic. All who attended agreed that this was the way forward in the sharing of information and better working relationships.

Health Safety & Wellbeing team

 Safety Alerts: There have been 3 Safety Alerts issued in the month of May: NHa295 - National Highways For Information Safety Alert - <u>Lantra Awards Validity Checks</u> NHa296 - National Highways For Information Safety Alert - <u>MEWP Hoist Potential Separation</u> NHa297 - National Highways For Information Safety Alert - <u>Safe Use of Bitumen Boiler</u>

