

June 2021 Summary Health Safety & Wellbeing Performance Report

Board Sponsor: Alan Cumming Executive Sponsor: Mike Wilson

Author: Mark Byard



Executive Summary

	OR e	Suppl	y Chain	Major Projects
	RIDDO Rate	0.	Operations 0.07	
	Δ	SC	MP	Ops
E	Events	+5 / -1 / 27	+1 / -1 / 12	+4 / - / 15
	Rate	+0.01	-0.01	+0.02

The 3 Numbers; In Month Incidents / Out of Scope Incidents / Total 12 Month Incidents

Time It Rate		ly Chain	Major Projects 0.16
Lost Ti Incident	0.	19	Operations 0.22
Δ	SC	MP	Ops
Events	+7 / -4 / 74*	+2 / -3 / 29	+5 / -1 / 44
Rate	+0.01	-	+0.02

The 3 Numbers; In Month Incidents / Out of Scope Incidents / Total 12 Month Incidents *+1 LTI for LTC

Strike te	Supply Chain	Major Projects 0.33
Utility 9 Raf	0.29	Operations 0.25

All data included within this report is up to date as of **2 July 2021**. 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

Lower Thames Cro	ossing		
345,415	8.37%	28,910	9.13%
12 Month Total	12 Month Change	Current Month	1 Month Change
Major Projects			
18,518,562	0.43%	1,591,956	0.43%
12 Month Total	12 Month Change	Current Month	1 Month Change
Operations			
20,308,671	-0.05%	1,689,970	-0.05%
12 Month Total	12 Month Change	Current Month	1 Month Change

Please note: The Lost Time Incident rate targets have been amended. These have therefore been updated to reflect these changes.

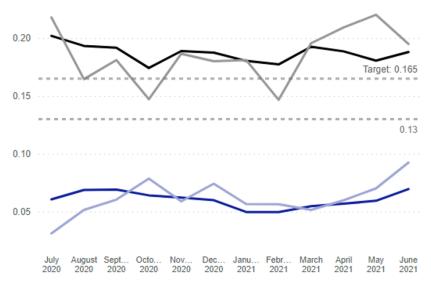
RIDDOR & Lost Time Incident frequency rates

RIDDORs						
Directorate	In Month	Rate	3 Months	Rate	12 Months	Rate
Lower Thames Crossing	0	0.00	0	0.00	0	
Major Projects	1	0.06	2	0.04	12	0.06
Operations	4	0.24	7	0.14	15	0.07
Supply Chain	5	0.15	9	0.09	27	0.07

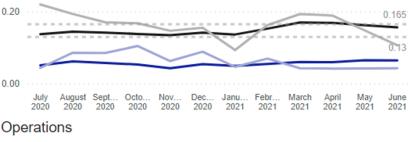
Lost Time Incidents						
Directorate	In Month	Rate	3 Months	Rate	12 Months	Rate
Lower Thames Crossing	0	0.00	0	0.00	1	
Major Projects	2	0.13	5	0.11	29	0.16 🚳
Operations	5	0.30	14	0.28	44	0.22 🗴
Supply Chain	7	0.21	19	0.19	74	0.19 🛞

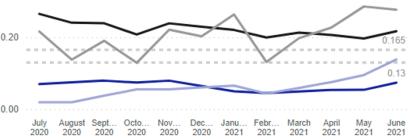
Supply Chain

—— 12m RIDDOR —— 3m RIDDOR —— 12m LTI —— 3m LTI



Major Projects





Note: The data in the tables for the Lower Thames Crossing; is 1 and 3 month rolling data, due to the directorate change reflected in reporting from 1/11/20.

Red 😮	Amber	Green 🗸
> 0.19	0.166-0.18	< 0.165



Performance by Supplier across the Supply Chain

Supplier Name	Total Hours	Lost Time Incidents	Lost Time AFR	RIDDORs	RIDDOR AFR	Utility Strikes	Utility Strike FR
Balfour Beatty	5,866,801	7	0.12	4	0.07	14	0.24
Kier	5,821,019	9	0.15	4	0.07	9	0.15
Costain	4,566,711	8	0.18	0	0.00	13	0.28
Aone+	2,317,095	1	0.04	0	0.00	1	0.04
Connect Plus	2,287,424	4	0.17	2	0.09	7	0.31
BAM Nuttall	2,152,002	3	0.14	3	0.14	9	0.42
Amey	1,833,635	7	0.38	2	0.11	2	0.11
Ringway Ltd	1,070,899	4	0.37	2	0.19	5	0.47
Aecom	849,980	2	0.24	1	0.12	0	0.00
Skanska	815,124	1	0.12	0	0.00	4	0.49
Telent	799,304	2	0.25	1	0.13	0	0.00
Carnell Support Services Ltd	748,292	5	0.67	1	0.13	6	0.80
Chevron	675,142	3	0.44	0	0.00	0	0.00
Galliford Try	604,713	0	0.00	0	0.00	4	0.66
Autolink Concessionaires (A19) Ltd	386,507	1	0.26	0	0.00	0	0.00
Graham Construction	349,079	0	0.00	0	0.00	2	0.57
John Sisk	331,881	0	0.00	0	0.00	2	0.60
Egis	311,989	3	0.96	1	0.32	2	0.64
Interserve	307,843	1	0.32	0	0.00	1	0.32
Volker Fitzpatrick	292,783	1	0.34	0	0.00	7	2.39
Colas	281,446	3	1.07	2	0.71	3	1.07
CHC Highways	260,987	1	0.38	0	0.00	0	0.00
Osborne	215,246	2	0.93	1	0.46	4	1.86
Perfect Circle	187,922	0	0.00	0	0.00	1	0.53
M J Church	185,493	1	0.54	0	0.00	7	3.77
Aggregate Industries	134,289	0	0.00	0	0.00	1	0.74
AE Yates	79,507	0	0.00	0	0.00	1	1.26
J McCann	68,866	0	0.00	0	0.00	1	1.45
Road Management Services	59,428	1	1.68	1	1.68	0	0.00
Balvac	58,750	2	3.40	0	0.00	1	1.70
Joe Roocroft & Sons Ltd	57,086	0	0.00	0	0.00	1	1.75
Ground Control	40,687	0	0.00	0	0.00	1	2.46
R W Civil Engineering	40,525	1	2.47	1	2.47	0	0.00
Idverde	35,109	0	0.00	0	0.00	1	2.85
Dyer and Butler	27,512	0	0.00	0	0.00	1	3.63
Jointline Limited	20,451	0	0.00	1	4.89	0	0.00
Forkers Ltd	19,955	0	0.00	0	0.00	1	5.01
RPS Group	438	1	228.31	0	0.00	0	0.00
Total	39,172,648	74	0.19	27	0.07	113	0.29

Performance by Supplier across Major Projects

Directorate	Major Projects								
Function	Hours	Lost Time Incidents	Lost Time AFR	RIDDORs	RIDDOR AFR	Utility Strikes	Utility Strike FR		
CIP	1,300,089	4	0.31	1	0.08	5	0.38		
RIP	7,254,746	13	0.18	1	0.01	33	0.45		
SMP	9,963,727	12	0.12	10	0.10	24	0.24		
Total	18,518,562	29	0.16	12	0.06	62	0.33		

Directorate			Ма	jor Projects			
Function	Hours	Lost Time Incidents	Lost Time AFR	RIDDORs	RIDDOR AFR	Utility Strikes	Utility Strike FR
CIP	1,300,089	4	0.31	1	0.08	5	0.38
RIP	7,254,746	13	0.18	1	0.01	33	0.45
RIP North	4,499,745	8	0.18	1	0.02	17	0.38
Midlands	1,219,879	1	0.08	0	0.00	6	0.49
North West	1,138,035	2	0.18	1	0.09	1	0.09
Yorkshire and North East	2,141,831	5	0.23	0	0.00	10	0.47
RIP South	2,755,001	5	0.18	0	0.00	16	0.58
East	756,407	1	0.13	0	0.00	2	0.26
South East	1,401,901	2	0.14	0	0.00	12	0.86
South West	596,693	2	0.34	0	0.00	2	0.34
SMP	9,963,727	12	0.12	10	0.10	24	0.24
Total	18,518,562	29	0.16	12	0.06	62	0.33

Targets

Lost Time Incident rate

Red 😵	Amber !	Green 🗸	
> 0.19	0.166-0.18	< 0.165	

Utility Strikes

Red 😵	Amber	Green 🗸
> 0.48	0.19-0.47	< 0.18





Performance by Supplier across Operations

Directorate				Operations			
Regions	Total Hours	Lost Time Incidents	Lost Time AFR	RIDDORs	RIDDOR AFR	Utility Strikes	Utility Strike FR
South East	4,344,648	6	0.14	3	0.07	9	0.21
Midlands	4,053,454	12	0.30	2	0.05	10	0.25
Yorkshire and North East	3,376,992	2	0.06	0	0.00	2	0.06
North West	2,603,630	9	0.35	4	0.15	6	0.23
East	2,566,478	6	0.23	2	80.0	6	0.23
South West	2,240,435	7	0.31	3	0.13	17	0.76
National	1,123,034	2	0.18	1	0.09	0	0.00
Total	20,308,671	44	0.22	15	0.07	50	0.25

Directorate				Operations			
Regions	Total Hours	Lost Time Incidents	Lost Time AFR	RIDDORs	RIDDOR AFR	Utility Strikes	Utility Strike FR
South East	4,344,648	6	0.14	3	0.07	9	0.21
DBFO - M25 (Area 5)	2,287,424	4	0.17	2	0.09	7	0.31
Area 3	998,455	0	0.00	0	0.00	1	0.10
Area 4	848,470	2	0.24	1	0.12	1	0.12
M20 Quick Moveable Barrier Project	159,721	0	0.00	0	0.00	0	0.00
RTMC: M25 Regional Technology Contract	27,691	0	0.00	0	0.00	0	0.00
RTMC: South East Regional Technology	22,887	0	0.00	0	0.00	0	0.00
Midlands	4,053,454	12	0.30	2	0.05	10	0.25
Area 9	2,380,442	5	0.21	0	0.00	6	0.25
Area 7	1,620,168	7	0.43	2	0.12	4	0.25
DBFO - A50 / A564 Stoke to Derby	52,844	0	0.00	0	0.00	0	0.00
Yorkshire and North East	3,376,992	2	0.06	0	0.00	2	0.06
Area 12	1,988,829	0	0.00	0	0.00	1	0.05
Area 14	779,632	1	0.13	0	0.00	1	0.13
DBFO - A168 / A19 Dishforth to Tyne Tunnel	386,507	1	0.26	0	0.00	0	0.00
DBFO - A1 Darrington to Dishforth	87,587	0	0.00	0	0.00	0	0.00
North East Tech Mac Contract	53,228						
DBFO - M1 - A1 Link Road	47,240						
DBFO - A69 Carlisle to Newcastle	33,969	0	0.00	0	0.00	0	0.00

Targets

Lost Time Incident rate

Red 😵	Amber	Green 🗸
> 0.19	0.166-0.18	< 0.165

Utility Strikes

Red 😵	Amber	Green 🗸
> 0.48	0.19-0.47	< 0.18

Performance by Supplier across Operations (continued)

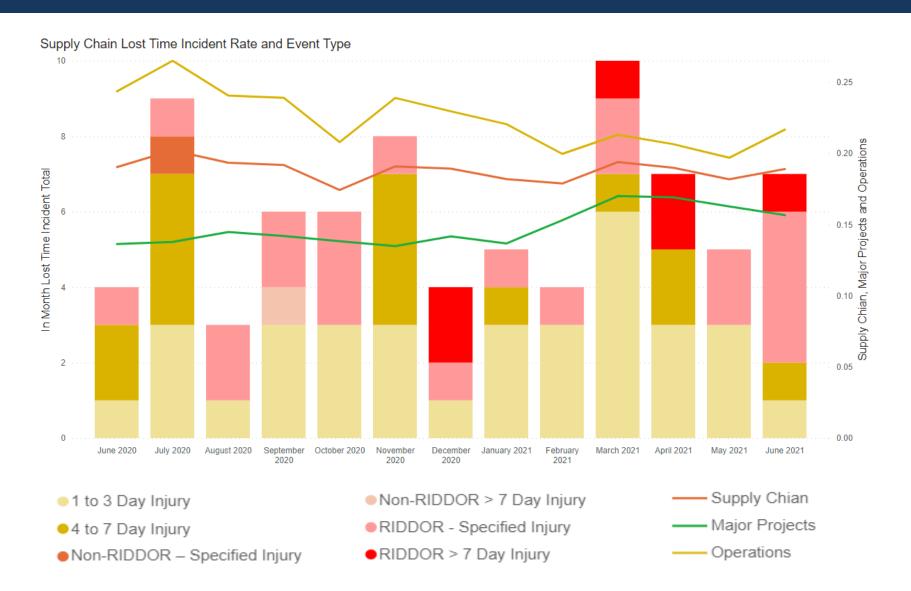
Directorate				Operations			
Regions	Total Hours	Lost Time Incidents	Lost Time AFR	RIDDORs	RIDDOR AFR	Utility Strikes	Utility Strike FR
North West	2,603,630	9	0.35	4	0.15	6	0.23
Area 10	1,656,988	6	0.36	2	0.12	5	0.30
Area 13	933,770	3	0.32	2	0.21	1	0.11
RTMC: North West Regional Technology Contract	12,872						
East	2,566,478	6	0.23	2	0.08	6	0.23
Area 6 & 8	2,162,673	2	0.09	0	0.00	4	0.18
DBFO - M40 J1-15 Denham to Warwick (area 30)	311,989	3	0.96	1	0.32	2	0.64
DBFO - A1(M) Alconbury to Peterborough	36,454	1	2.74	1	2.74	0	0.00
DBFO - A419 / A417 Swindon to Gloucester	22,974	0	0.00	0	0.00	0	0.00
RTMC: East Regional Technology Contract	21,788	0	0.00	0	0.00	0	0.00
East CDF (All Packages)	10,600						
South West	2,240,435	7	0.31	3	0.13	17	0.76
Area 1 & 2	2,043,311	7	0.34	3	0.15	17	0.83
Severn Bridge	79,474	0	0.00	0	0.00	0	0.00
DBFO - A30 / A35 Exeter to Bere Regis	47,762	0	0.00	0	0.00	0	0.00
Severn Bridge Maintenance Unit	37,171	0	0.00	0	0.00	0	0.00
RTMC: South West Regional Technology Contract	32,717	0	0.00	0	0.00	0	0.00
National	1,123,034	2	0.18	1	0.09	0	0.00
NRTS - National Roads Telecommunications Services	725,391	2	0.28	1	0.14	0	0.00
Highways England TFM	237,615						
NGVR National - Next Generation Vehicle Recovery	57,017	0	0.00	0	0.00	0	0.00
Redflex Speed Cameras	53,860						
Property Management, Enquiries, Sales & Estates	24,593	0	0.00	0	0.00	0	0.00
National Expert Control Room Tech Support -NECoRTS	22,558						
HE Noise Insulation Project	2,000	0	0.00	0	0.00	0	0.00



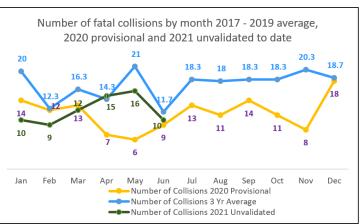


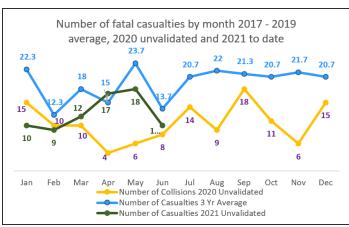


Lost Time Incidents recorded by Supplier



Road User performance - Fatality data







Ref	Date & Time of Incident	Location	Road Type	Road Works	Incident Vehicles Involved	No. of Fatalities
1	03/06/2021 14:04	A404, Little Marlow, Buckinghamshire	A Road	No	1 HGV, 1 Pedestrian	1
2	13/06/2021 18:56	A34, Chieveley, Berkshire	A Road	No	1 Motorcycle	1
3	14/06/2021 15:46	A1, Barrowby, Lincolnshire	A Road	No	1 HGV, 1 Van	1
4	15/06/2021 20:40	A46, Tewksbury, Gloucestershire	A Road	No	1 HGV, 1 Car	1
5	16/06/2021 23:25	A303, Podimore, Somerset	A Road	No	1 HGV, 1 Car	1
6	17/06/2021 20:20	M3, Hook, Hampshire	Motorway	No	1 Car	1
7	21/06/2021 11:47	A12, Chelmsford, Essex	A Road	Unknown	2 Cars	1
8	22/06/2021 12:47	A50, Scropton, Derbyshire	A Road	No	1 Motorcycle	1
9	24/06/2021 22:37	A63, Hull, East Yorkshire	A Road	No	1 Motorcycle	1
10	26/06/2021 04:06	M5, Sedgemoor, Somerset	Motorway	No	1 Car	1
					Total	10

The National Incident Liaison Officer (NILO), Media and Police Reports provide some understanding on the number of fatalities on the strategic road network. Based on our current understanding there are ten fatalities due to road traffic collisions and three suspected suicides in June. The historic number of fatalities in the month of June for 2017 – 2019, indicates that the average number of fatalities was 13.7. The locations of the fatal collisions are plotted on maps of the SRN, red markers indicate a fatal collision during June and yellow markers are the previous 11 months on a rolling total.

Fatal Collisions Rolling 12-Month Overview. Previous 11 months in yellow and for June 2021 in red

2021 Number	of fata	al colli:	sions a	and fat	al casi	ualties	per m	onth						
	Jan	Feb	Mar	Apr	May	Jun	To Date	Jul	Aug	Sept	Oct	Nov	Dec	Total
Collisions	10	9	12	15*	16	10	72							
Casualties	10	9	12	17*	18	10	76							

2017 – 2019 T	2017 – 2019 Three-year average of the number of fatal collision and casualties Jan Feb Mar Apr May Jun To Date Jul Aug Sept Oct Nov Dec Total													
	Jan	Feb	Mar	Apr	May	Jun	To Date	Jul	Aug	Sept	Oct	Nov	Dec	Total
Collisions	20	12.3	16.3	14.3	21	11.7	95.6	18.3	18	18.3	18.3	20.3	18.7	207.7
Casualties	22.3	12.3	18	15	23.7	13.7	105	20.7	22	21.3	20.7	21.7	20.7	232

2021 Number of fatal casualties by road type year to date													
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec	Total
Motorway	3	2	6	2	7	2							22
Controlled Motorway	0	2	0	0	0	0							2
All Lane Running	1	0	0	3	0	0							4
Dynamic Hard	4	0	0	0	0	0							1
Shoulder	'	0	0	U	0	0							'
A Road	5	5	6	12*	11	8							47
Total	10	9	12	17*	18	10							76

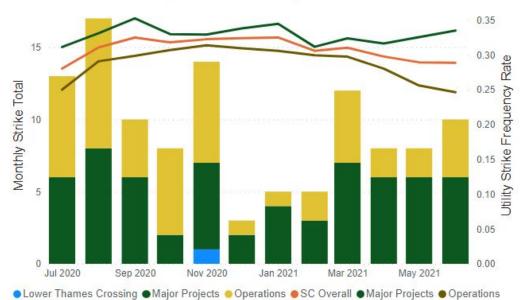
*April increased by one collision and casualty as a pedestrian RTC was originally reported as a suspected suicide.

Utility Strikes recorded by Supplier

Directorate	Infrastructure Asset	Near Miss	Undesired Circumstance	Total
Lower Thames Crossing	1		0	1
Major Projects	62	6	2	70
Operations	50	0	1	51
Supply Chain	113	6	3	122

Directorate	12m Rate	Other Cables/Pipelines	Electricity	Water	Gas	CCTV	Total
Lower Thames Crossing		0	0	0	1	0	1
Major Projects	0.33	20	26	11	1	3	62
Operations	0.25	17	25	6	1	1	50
Supply Chain	0.29	37	51	17	3	4	113

Utility Strikes Reported per Month and Frequency Rates





In Month Strikes Other Cable... Electricity Water Gas CCTV

Summary of Significant Supply Chain Incidents reported

Operations - RIDDOR Specified Injury J11, Near Sale. 01/06/2021

Fell, slipped, or tripped

on same level Contractor: Colas Employer: Colas

North West region, M60, While installing traffic management, the operative stepped over the barrier to recover the frame for a sign, unaware of 4" fence post lying abandoned behind the barrier. After stepping on the fence post, thinking this was solid ground, it rolled away from under him causing a fractured ankle in his fall.

Airsweb ref: 137256

Airsweb ref: 137552

Airsweb ref: 137695

Major Projects - RIDDOR Specified Injury

M4 J3 – J12 06/06/2021 Hit by a moving or falling object Contractor: Balfour

Employer: Balfour Beatty

Smart Motorway Project, During temporary traffic management operations, a section of temporary barrier over-turned and fell on to the foot of an operative. The operative sustained fractured bones to his foot. He was hospitalisied and is due to undergo surgery. The operative is likely to be off work for a considerable period.

Operations - RIDDOR Specified Injury

An incident support unit operative was climbing down from the side of a low loader, and fell striking their head on a nearby Connect Plus Services maintenance vehicle, before landing on the ground. The operative was unconscious for a number of minutes and treated at the scene. He was taken to hospital, conscious but being sick.

09/06/2021 Fell from a Height Contractor: Connect Plus

South East region,

DBFO M25, Kent

Marshalling Area

Beatty

Employer: Connect Plus

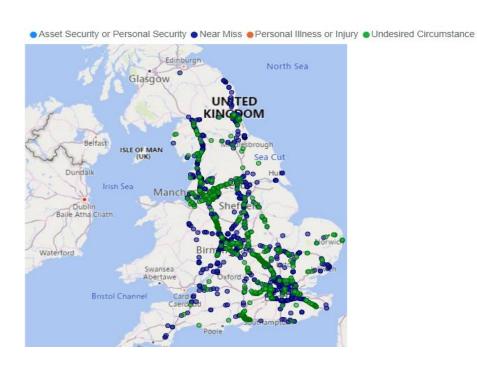
IGNIFICANT INCIDENTS

Summary of Significant Supply Chain Incidents reported

Operations - RIDDOR S	pecified Injury Airsweb ref: 137692	
East region, DBFO - M40. Handy Cross Depot. 09/06/2021 Intentional illegal access to site Contractor: Egis Employer: Egis	While facilitating salt deliveries, the depot works manager and a delivery driver disturbed intruders to the site. They attempted to intervene by reaching into the open window of the intruder's vehicle, at which point the intruders made off in the vehicle dragging both the works manager and the delivery driver with them. They fell to the ground after some 10 metres, where the intruder's vehicle then ran them over. Emergency services were called. The works	RIDDOR
Operations - RIDDOR o	ver 7 days Airsweb ref: 137910	
	A HGV driver struck the rear of a deployed Impact Protection Vehicle (IPV) that was protecting the Traffic Management operatives, collecting the 200yd Wicket. The IPV driver has reported pain in their left leg and lower back.	RIDDOR
Employer: Amey		
	Aircush west 420000	
Major Projects - 4-7 day Regional Investment Programme (South), A30, at Temporary Accommodation Site. 15/06/2021 Injured while handling — Lifting or Carrying Contractor: Costain Employer: Costain	An operative picked up a drill to remove the drill bit, by holding the chuck and pressing the trigger. The action of applying the trigger allowed the motor to rotate, subsequently applying torque to the chuck. The operative's gloved right hand caught in the chuck / drill bit, pulling his thumb against the drill bit. The operative went to hospital and an x-ray confirmed the thumb wasn't broken. The hand and thumb have however been placed in a split cast, awaiting consultation with a hand specialist.	LTI
Operations - 1-3 day Lo		
East Midlands region. 28/06/2021 Hit by moving or falling	A stack of 9x1m traffic cones toppled over at ground level and struck the operative on his forearm. A first aider observed a small red mark, that later became swollen. The operative was taken to hospital, no x-ray was taken, but the operative was advised to take painkillers.	LTI
object Contractor: Amey		

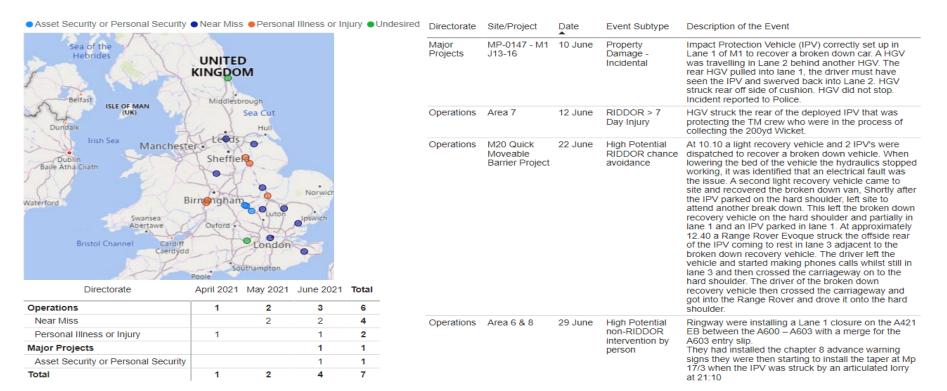
Employer: Amey

Vehicle incursions into roadworks



Directorate	April 2021	May 2021	June 2021	Total
Highways England	5	5	4	14
Asset Security or Personal Security			1	1
Near Miss	5	3	2	10
Undesired Circumstance		2	1	3
Lower Thames Crossing	5	2		7
Undesired Circumstance	5	2		7
Major Projects	287	275	144	706
Near Miss	14	8	7	29
Undesired Circumstance	273	267	137	677
Operations	72	49	54	175
Near Miss	42	31	32	105
Undesired Circumstance	30	18	22	70
TO/ROC	43	45	45	133
Asset Security or Personal Security		2		2
Near Miss	27	29	30	86
Personal Illness or Injury	1			1
Undesired Circumstance	15	14	15	44
Total	412	376	247	1035

Impact Protection Vehicle (IPV) Strikes



Infrastructure Incidents including Bridge Strikes



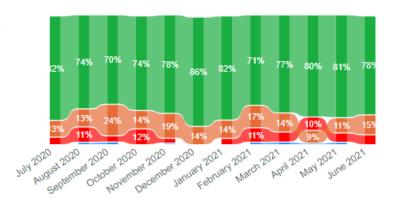
Directo	rate	April 2021	May 2021	June 2021	Total		
Operations	a	1	1	1	3	_	
Infrastructu	ıre Asset	1	1	1	3		
Major Proje	cts		1		1		
Infrastructu	ıre Asset		1		1		
Total		1	2	1	4		
Directorate Site/Project		ject [ate	Event Subtype		Description of the Event	
Operations	DBFO - (Area 5)			Failure of Infrastructure Asset		Bridge expansion joint failure on SK 2989; Woodford West Viaduct in lane 1.	

Site Inspections undertaken in June 2021

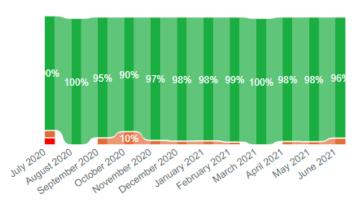
Directorate ▼	In Month Inspections	Red	Amber	Green	Blue	Actions Raised
Operations	23	0	23	490	0	2
Major Projects	17	20	43	222	0	47
Total	40	20	66	712	0	48

Score	Re	ed	Amber		
Directorate	Identified	Actions	Identified	Actions	
Major Projects	20	14	43	26	
Documentation	1		5	3	
Electrical Safety			1	1	
Housekeeping	2	1	6	4	
Management Arrangements	3	3	5	4	
Management of Traffic, Mobile Plant and Vehicles	3	2	12	6	
Occupational Health	3	2	1		
Office / Welfare Facilities	3	2	7	4	
Work at Height and Associated Activities	5	4	2		
Workforce Communication			4	4	
Operations			23		
Documentation			2		
Housekeeping			11		
Lifting Operations			1		
Management Arrangements			2		
Management of Traffic, Mobile Plant and Vehicles			3		
Office / Welfare Facilities			3		
Workforce Communication			1		
Total	20	14	66	26	

Major Projects Finding Percentages



Operations Finding Percentages



Road User Performance and Road User Safety

- We issued a Mobile phone and seat belt safety alert on 15th June. We are currently trialling detection technology to identify mobile phone and seat belt noncompliance to nudge road users to change their behaviour. The systems are at an early stage in their trial, however early data has demonstrated an average of 126 mobile phone possible offences and 56 seat belt misuse detections per day. This data was taken from lane 1 only and therefore the scale of this risk could be much higher. The purpose of this alert was to reinforce amongst Highways England staff and our Supply Chain the safety risks associated with these behaviours as well as the responsibilities of Directors and managers to ensure any driving risks are minimised. (Picture shows the driver texting and the passenger not wearing a seat belt.)
- Driving for Better Business As part of the refreshed Managed Engagement Strategy in June we have successfully brought on board the following organisations and Trade Associations: ASDA, eStar Mercedes (Truck and Van), Metrorod (running UK wide franchises), Northern Powergrid, Warburtons, Wm Morrison, Electrical Contractors Association, British Association of Landscape Industries.
- Our Regional Safety Coordinators continue to deliver a range of activities including facilitating engagement with the Assistant Chief Constables of Kent Police, Sussex Police and Surrey Police and the South East Regional Director. This engagement gave us the opportunity to discuss our partnership requirements and needs and give more information on Post Collision Fatal Reporting (PCFR), litter, speed enforcement, suicide prevention, our KPIs, what we can deliver to help support them and where we need more help from them. The presentation included a slide on roadworker abuse, which created a good discussion. This engagement will continue and will include a tour for the senior officers in Roads Policing Unit in Kent to come to see the ROC at Godstone, in the hope that we can facilitate better communication between our control rooms during / after a serious event where both organisations deployed resources. A suicide prevention site visit was conducted on the Orwell Bridge in the East region on Monday 7th June and overnight on Monday 14th June 2021 where the national suicide prevention tool kit was used. This is an area of ongoing work by the safety team due to the increase in incidents on the bridge over the past few months.
- We were presented with the runner up place at the Instructor awards in June as the highly commended Product of the Year for Blue Light Aware is a collaboration between Gem Motoring Assist and Highways England (through DfBB). Based on guidance contained within the Highway Code, Blue Light Aware is a video resource produced on behalf of the emergency services and Highways England. Blue Light Aware improves awareness and understanding of the needs of blue and amber light services, reducing risk and enabling crews to attend incidents timely, efficiently and safely.





Health, Safety & Wellbeing Team Update

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• Safety Alerts: There have been 13 Safety Alerts issued in the month of June:
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HEi244 - Highways England for Information Safety Alert - Portal Gantry Loose Sign Support Connections

HEi245 - Highways England for Information Safety Alert - Vehicle Immobilisation

HEi246 - Highways England for Information Safety Alert - Road Traffic Incident

HEi247 - Highways England for Information Safety Alert - Sharps sticking upright

HEi248 - Highways England for Information Safety Alert - Refuelling activities and risk of fire

HEi249 - Highways England for Information Safety Alert - Tensioned VRS - potential for injury if persons not competent to dismantle

HEi250 - Highways England for Information Safety Alert - Mobile phones & seat belts

HEi251 - Highways England for Information Safety Alert - Fatality of an Independent Connections Provider Operative

HEi252 - Highways England for Information Safety Alert - Roller Emergency Stop Brake Failure

HEi253 - Highways England for Information Safety Alert - Items left in Verges

HEi254 - Highways England for Information Safety Alert - Incidents involving overhead assets

HEi255 - Highways England for Information Safety Alert - Faulty DNO Cabinet

HEi256 - Highways England for Information Safety Alert - Laceration Injury to the Head

- The Lower Thames Cross (LTC), Health by Design guidance document has been produced and is currently undergoing review on LTC. Once complete this will be available for sharing more widely with Highways England.
- The supply chain maturity matrix has now been revised and is live for use across our supply chain. The matrix aligns to our Home Safe and Well approach and testing with our supply chain has been completed with fantastic feedback received. The matrix now comprises just 30 questions and is online, with automatic reporting through Power BI. Since going live in May, 11 companies have submitted their plans using the new version.