



# Performance Report



Quarter 1 2021-22

Report of the Assistant Director: Prevention

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### Incident Overview Q1 2021-22 (1 April – 30 June 2021)

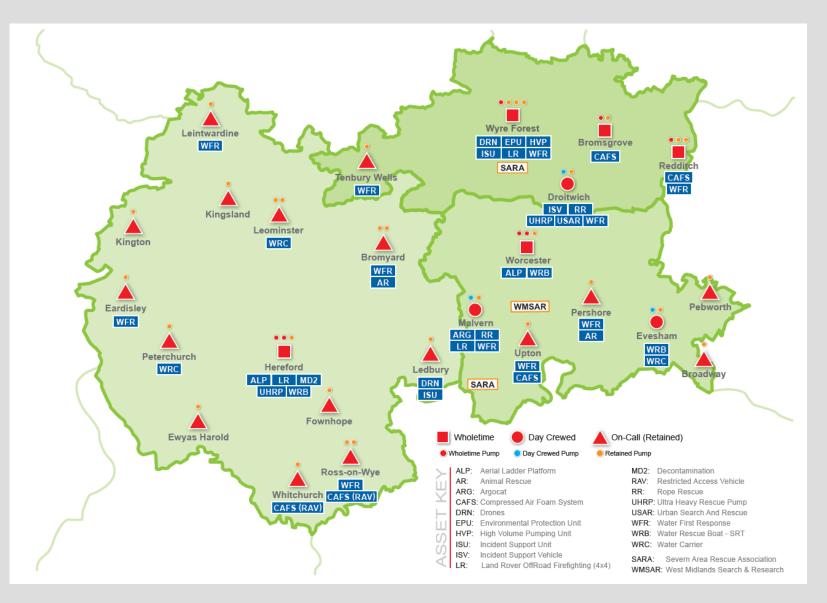
	Total	Change since Q1 2020-21		
All Incidents	1,768	<b>1</b> %	Small decrease on Q1 2020-21, and continues to average about 1,790 per Q1 over the last 5 years. The Service also attended 29 'Over The Border' incidents.	
Fires	452	<b>19%</b>	Fewest number of fires in Q1 over the last 5 years, though hot weather in April 2021 brought the highest number of fires in the last 12 months (206 incidents).	
Special Services	530	<b>1</b> 33%	The increase in Special Service incidents represents a return to pre-pandemic levels following last year's Q1 low of 399 incidents. In Q1 2019-20 the total was 564 incidents.	
False Alarms	786	<b>↓</b> 6%	Small decrease on Q1 2020-21, with fewer people reporting Good Intent False Alarms (103 incidents, a fall of one-third compared to Q1 2020-21).	

### **District Overview**

### **Incidents per District Q1 2021-22**

	Fire	Special Service	False Alarms	All Incidents	Change since Q1 2020-21
North District	209	217	305	731	<b>4%</b>
South District	124	159	307	590	<b>↓</b> 2%
West District	119	154	174	447	<b>1</b> 6%
Total	452	530	786	1,768	<b>1</b> %

### **Asset location**



### Prevention

Fire Prevention Checks Completed	Q1 2021-22	Q1 2020-21	Safe and Well Check Survey Q1 2021-22	
Home Fire Safety Visits	539	222	Proportion of Positive Responses	97.6%
Equipment Only Checks	114	154		
Total Checks	653	376		

The number of fire prevention checks have continued to increase since the easing of lockdown and the number of referrals from partner agencies gain momentum.

There had been a restricted number of visits to people's home during the first lockdown, but these have now increased by 74% to 653 checks during Q1 2021-22.

We have increased capacity in the Prevention department to undertake more prevention checks.

We continue to work closely with partner agencies and gather feedback from service users on visits we undertake.

## Protection

Inspections Q1 2 Completed	021-22	Q1 2020-2 <sup>-</sup>
Business Fire Safety Checks	0	1
Technical Fire Safety Activity	499	213
Satisfactory Audit Outcomes	105	5
Total Enforcement Activity	6	2
Specific Post Fire Audit	24	18
- Within target date	19	16
- Exceeded target date	2	1

Post Fire Audit Survey	Q1 2021-22			
Proportion of Positive Responses	87.5%			
With businesses restarting foll easing of lockdown restriction inspections have been possib 2021-22.	s, more			
The easing of restrictions has also enabled the Risk Based Inspection Programme (RBIP) to gain momentum during the quarter, with 105 completions out of 800 inspections programmed for the full year. Watch Commanders are also being trained to gain Level 3 Certificates in Fire Safety, which will increase capacity to carry out formal inspections from Q3 2021-22.				
New building safety legislation been introduced, and the depa proactively contacting busines highlight their fire safety respo offer support and signposting	artment is ss leads to onsibilities and			

assistance where needed.

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### **Response - Fires**



Primary Fires

219

Primary Fires	Q1 2020-21	Q1 2021-22	Change	
Building Fires	149	129	-20	-13%
Outdoor Fires	65	35	-30	-46%
Vehicle & Transport Fires	32	55	+23	+72%
Total	246	219	-27	-11%

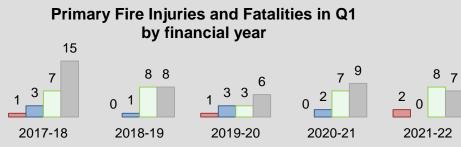
Although the number of Primary Fires has fallen by 11% compared to Q1 2020-21, the number of domestic (dwelling and other residential properties) primary fires remained unchanged (96 incidents recorded in Q1 2019-20 and Q1 2021-22). Despite an increase in vehicle and transport fires following the easing of lockdown restrictions on 12 April 2021, it has yet to reach pre-lockdown levels (75 primary vehicle fires were recorded in Q1 2019-20).

#### **Secondary Fires**



Secondary Fires	Q1 2020-21	Q1 2021-22	Change	
Grassland, Woodland and Crop	153	103	-50	-33%
Other Outdoors (including land)	85	60	-25	-29%
Outdoor Structures	47	38	-9	-19%
Buildings & Transport	11	7	-4	-36%
Outdoor Equipment &	6	4	-2	-33%
Machinery				
Total	302	212	-90	-30%

There was a 30% decrease in secondary fires compared to Q1 in 2020-21. This coincides with unseasonably cool weather during the quarter (apart from one week) and with people continuing to limit their time spent outdoors during the third lockdown.



Sadly, two fatalities in primary fires were recorded in Q1 2021-22. Both incidents concerned single occupancy dwellings, where victims were over 70 years old.

#### Fatalities

Victim went to hospital, injuries appear to be Serious
 Victim went to hospital, injuries appear to be Slight
 First Aid given at scene

### **Response** – Special Services

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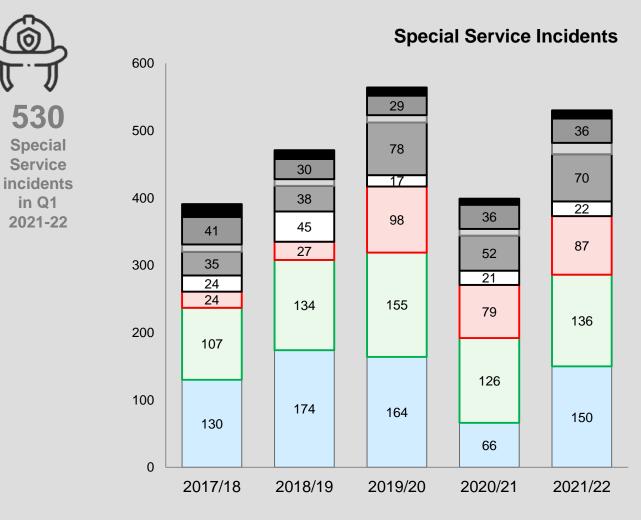
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**Special** 

Service

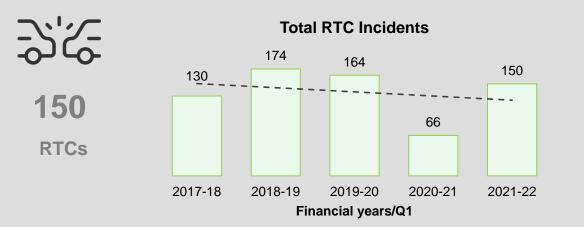
in Q1

2021-22



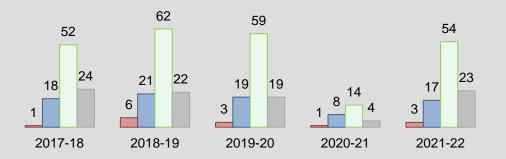
#### ■ Lift release ■ Animal assistance Rescue or evacuation from water ■Effecting entry/exit □ Flooding Assist other agencies Other special services □ RTC (SSEC only)

### **Response** – Road Traffic Collisions



Whilst the number of RTC incidents showed an overall increase of 127% over Q1 in 2021-22, this is largely a reflection of the dramatic reduction in road use following the first Covid-19 national lockdown on 23 March 2020. Whilst the number of RTC incidents show a gradual return to prelockdown levels, there continues to be an overall downward trend in RTC numbers.

RTC Injuries and Fatalities in Q1 by financial year



As expected RTC fatalities and injuries increased in Q1 2021-22 due to increased road use when compared to the reduced road use following the lockdown restrictions in March 2020.

#### Fatalities

□ Victim went to hospital, injuries appear to be Serious

□ Victim went to hospital, injuries appear to be Slight

First Aid given at scene

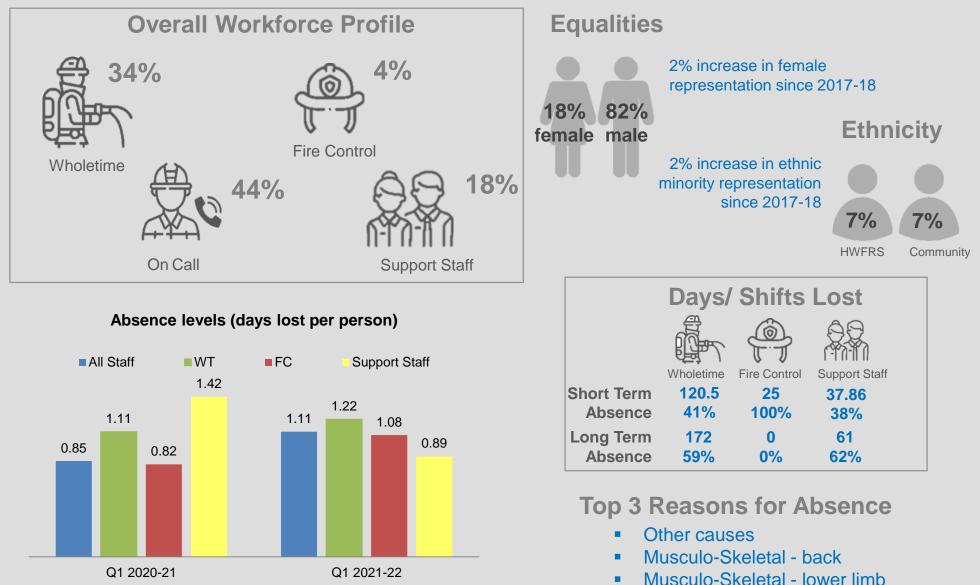
### **Response** – Attendance Standard

( Primary Building Fires	21 2021-22 <b>129</b>	Q1 2020-21 <b>148</b>	Attendance Standard First fire appliance attendance at Primary Building Fires within 10
Attendance within 10 minutes	50 40.7		* 2 incidents discarded due to
Attendance outside 10 minutes	s 69*	63	lack of information.
Average Attendance time** (min:sec)	<b>10:52</b> ***	09:53***	** Time of call to arrival at scene.
Call handling time	01:39	01:17	*** It should be noted that these are three independent averaged values, and
Turnout time	03:55	02:24	therefore may not always add up.
Travel time	05:17	06:11	No. of
Reasons for not meeting Attendance Standard	Turn in time ( Appliance not	ce to the incident On Call and Day Crew of booked in attendance at normal road speed (A	only) 19 9

### **Response - On Call Appliance Availability**

First On Call Appliance 90.23% All On Call Appliances 84.54%	First On Call Appliance Availability Q1 2020-21	94.99%
On Call Appliance Availability Q1 2021-22		
For Q1 2021-22, the first On Call appliance availability was 90.23%.		
When looking at all On Call appliance availability for each fire station, there have been some changes since the previous year:		
<ul> <li>Bromsgrove, Evesham and Worcester have all dropped below 85%</li> </ul>		
Both Droitwich and Malvern dropped below 75%		
<ul> <li>Broadway continued to have the lowest availability, remaining at the same level of 53%</li> </ul>		
<ul> <li>Ross-on-Wye continued to achieve 100% availability</li> </ul>		

### People



\*All sickness data does not include Covid-19