

Public Accountability Meeting

December 2021

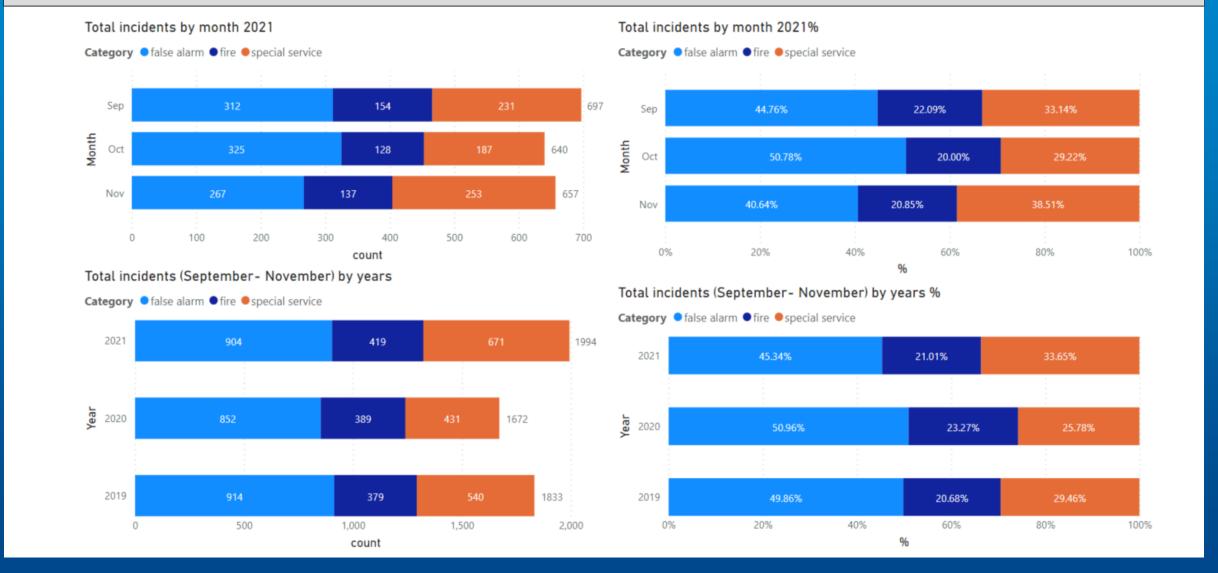
Reporting (September 2021 – November 2021)

Data source: IRS (Incident reporting system)

Data refreshed: 14th December 2021



Incidents Overview



Data source: IRS (Incident reporting system)

Data refreshed: 14th December 2021



Top 10 Incidents (September - November) 2021

Incident Type	September	Oct -Sept % diff	October	Nov - Oct % diff	November •	Nov -Sept % diff
Misc - FAAP	242	6.61%	258	-13.95%	222	-8.26%
SS - Dangerous Structure		0.00%	3	1866.67%	59	0.00%
Fire - In Open - Small	74	-41.89%	43	20.93%	52	-29.73%
Misc - FAGI	61	-18.03%	50	-4.00%	48	-21.31%
Fire - Residential	12	166.67%	32	-18.75%	26	116.67%
SS - RTC Scene Safety	26	19.23%	31	-16.13%	26	0.00%
SS - Assist Other Agency - Emergency	16	-25.00%	12	41.67%	17	6.25%
SS - Assist Ambulance - Gain Entry	13	69.23%	22	-27.27%	16	23.08%
SS - Assist Other Agency - Non Emergency	21	-33.33%	14	14.29%	16	-23.81%
Rescue - Persons Trapped Non Emergency	26	-38.46%	16	-37.50%	10	-61.54%
Total	491	-2.04%	481	2.29%	492	0.20%

Top 10 Incidents (September - November) by years

Incident Type	2021	2021 - 2020 % diff	2020	2020 - 2019 % diff	2019	2021-2019 % diff
Misc - FAAP	722	4.64%	690	-0.43%	693	4.18%
Fire - In Open - Small	169	43.22%	118	-0.84%	119	42.02%
Misc - FAGI	159	-5.92%	169	-16.34%	202	-21.29%
SS - RTC Scene Safety	83	93.02%	43	-24.56%	57	45.61%
Fire - Residential	70	16.67%	60	-17.81%	73	-4.11%
Rescue - Persons Trapped Non Emergency	52	73.33%	30	0.00%	30	73.33%
Fire - Vehicle Small	41	-16.33%	49	2.08%	48	-14.58%
recorded as otb	36	-26.53%	49	32.43%	37	-2.70%
Rescue - RTC Persons Trapped Small Vehicle	30	130.77%	13	-62.86%	35	-14.29%
SS - Flooding - Inside Premises	28	-40.43%	47	11.90%	42	-33.33%
Total	1390	9.62%	1268	-5.09%	1336	4.04%

Data source: IRS (Incident

reporting system)

Data refreshed: 13th December 2021

False Alarm From Automatic Fire alarm





Data source: IRS (Incident reporting system)

Data refreshed: 13th December 2021



FAAP - False Alarm Apparatus

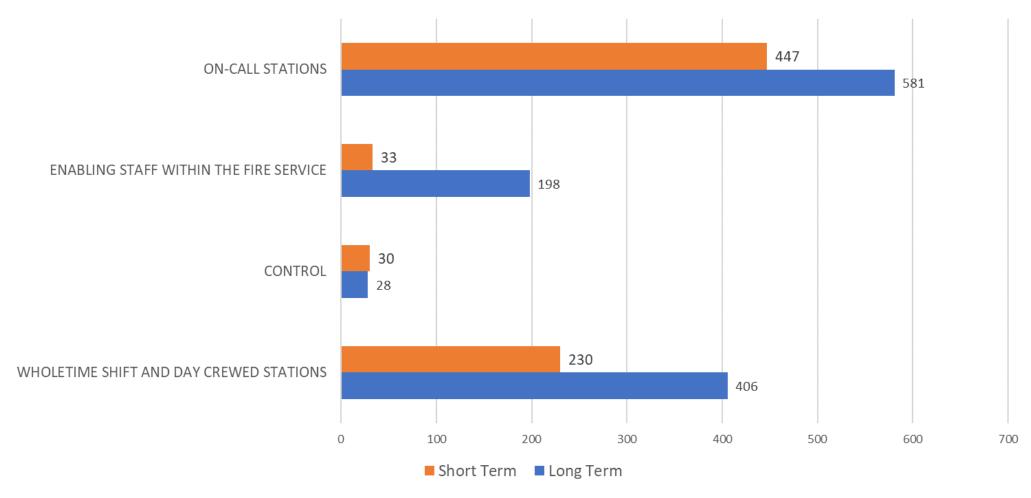
■ Non Residential Premises - (Non Residential)

(Auto Fire Detection Systems) (1059)**Breakdown of False Alarms** (1 December 2020 - 30 November 2021) 57% (1410)1% Residential Premises - (Dwelling/Other Residential) Non Residential Premises - (Non Residential) 20% FAGI - False Alarm Good Intent (72)(183)■ Residential Premises - (Dwelling/Other Residential) ■ FAAP -False Alarm Apparatus (Auto Fire Detection Systems) Non Residential Premises - (Non Residential) ■ FAGI - False Alarm Good Intent FAM - False Alarm Malicious ■ FAM - False Alarm Malicious **→** (17) FAAP -False Alarm Apparatus (Auto Fire 55% **Detection Systems**) 2471 (21)FAGI - False Alarm Good Intent 609 FAM - False Alarm Malicious 42 ■ Residential Premises - (Dwelling/Other Residential) Total 3122

Data source: Sickness stats Spreadsheet Data refreshed: 13th December 2021

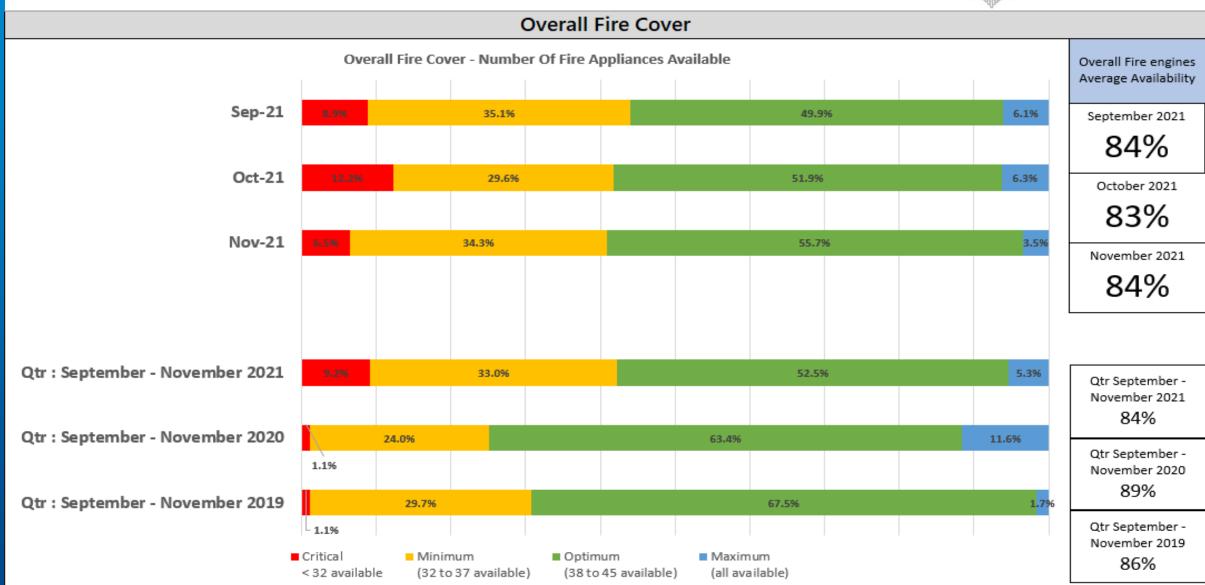


Absence 2021 - September - November



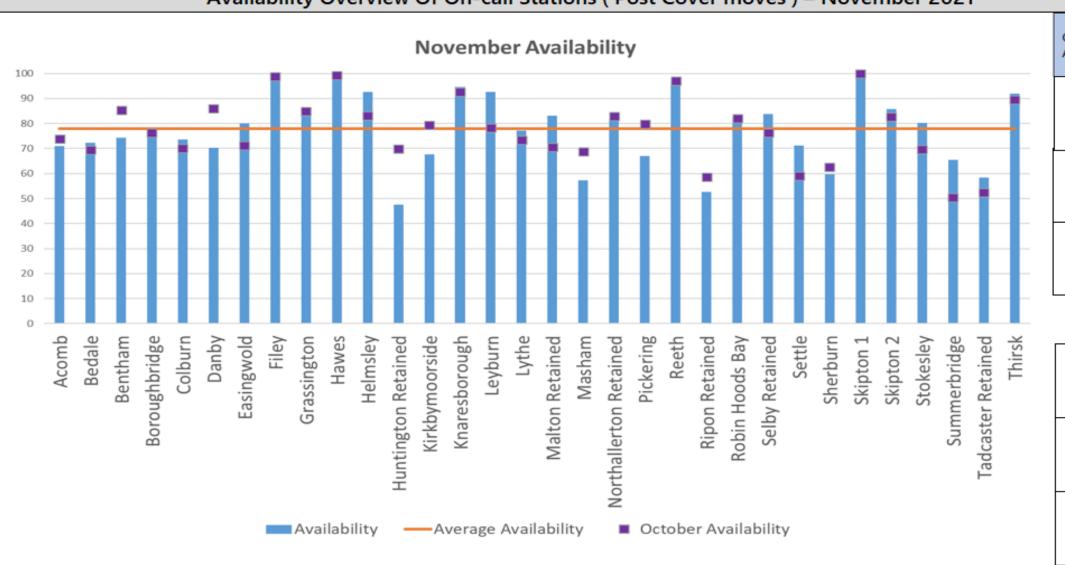
Data source: Availability Data Spreadsheet Data refreshed: 13th December 2021







Availability Overview Of On-call Stations (Post Cover moves) – November 2021



On Call Fire Engines Average Availability

September 2021

77%

October 2021

77%

November 2021

78%

Qtr September -November 2021 77%

Qtr September -November 2020 84%

Qtr September -November 2019 81% Data source: Cfrmis

(Community Fire Risk Management Information System) database

Data refreshed: 13th December 2021

Protection Activity Completed Jobs



Regulatory Activity twelve calend	ar months				
ProtectionGroup	Craven and Harrogate	Hambleton and Richmondshire	Scarborough and Ryedale	York and Selby	Total ▼
Regulatory Activity	504	205	587	784	2080
Statutory & Non Statutory Consultations	653	101	595	433	1782
Guidance & Advisory	353	131	197	117	798
Total	1510	437	1379	1334	4660











Data source: Cfrmis

(Community Fire Risk Management Information System) database

Data refreshed: 13th December 2021

Prevention Activity Completed Jobs



Prevention Act	ivity in the last twe	lve months			
Campaign group	Craven and Harrogate	Hambleton and Richmondshire	Scarborough and Ryedale	York and Selby	Total ▼
Safe & Well	1182	753	1385	708	4028
Home Safety	44	66	161	123	394
Road Safety	117	48	154	51	370
Water Safety	40	41	32	124	237
Youth	43	72	55	63	233
Electrical Safety	10		1	22	33
Total	1436	980	1788	1091	5295

