

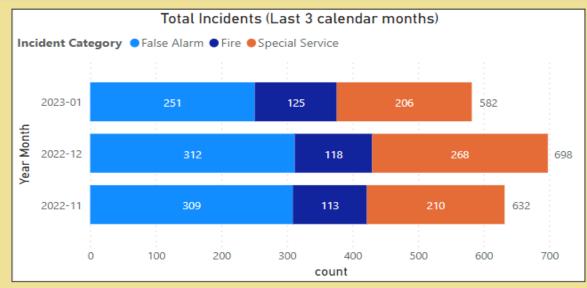
# **Public Accountability Meeting**

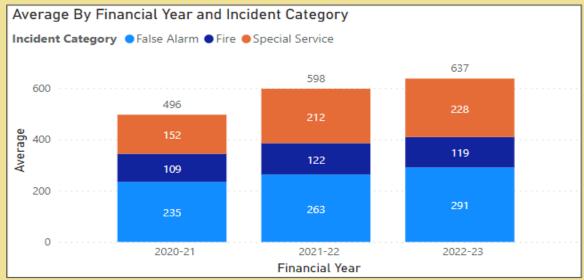
March 2023

Reporting (2022/2023 - November – January)

Data refreshed: 14th March 2023







False Alarm between the reporting period has had the highest average count at 291. Followed by Special Service at 228 and fire at 118.

York & Selby have the highest count of 332 false alarm incidents. 146 were identified as non residential buildings.

Special Service incidents have increased by an average count of 13. 2020/21 was the significant financial year an increased average count of 47 incidents.

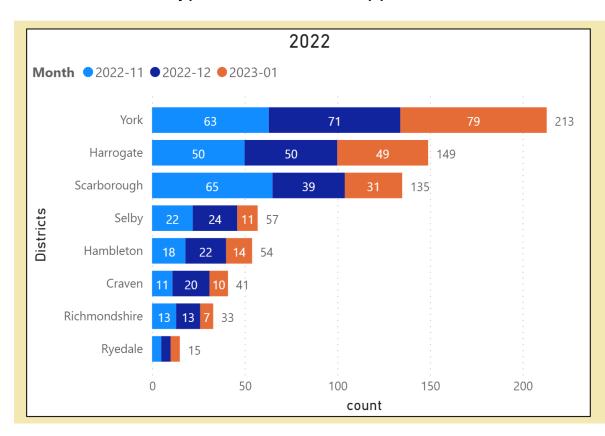
Arwen & Barra were named as storms by the Met office for November and December 2021.

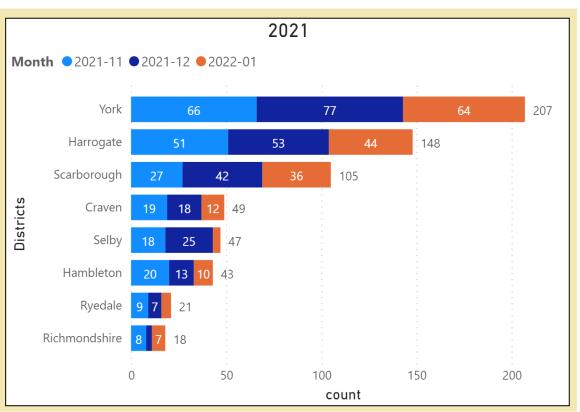
Data refreshed: 13th March 2023

## **False Alarm From Automatic Fire Alarm**



#### Incident category – False Alarm Revised Incident Type – False Alarm Apparatus

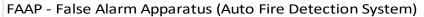




Data refreshed: 16th March 2023

#### Incident date range – November - January

#### **Breakdown of False Alarms**

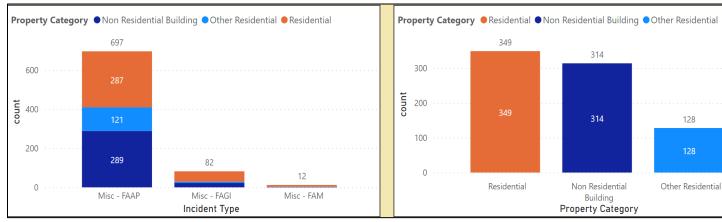


FAGI - False Alarm Good Intent

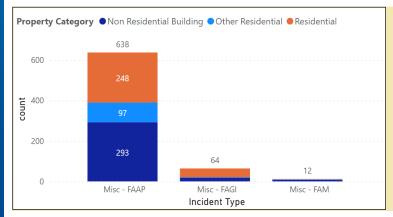
FAM - False Alarm Malicious

# NORTH YORKSHIRE FIRE & RESCUE SERVICE

### 2022



### 2021





## Our top 3 property types continue year on year to be Residential:

- 1. House Single occupancy
- 2. Purpose Built Flat/Maisonette up to 3 storeys
- 3. Self contained Sheltered Housing

Investigation of the information has highlighted a piece of work which links to protection in the categorization of whether the top 3 property types are commercial residential or domestic residential.

Linked to February's Pam meeting post incident engagement (every contact counts) will develop and increase our targeted prevention and protection work at the premises which have the highest count.

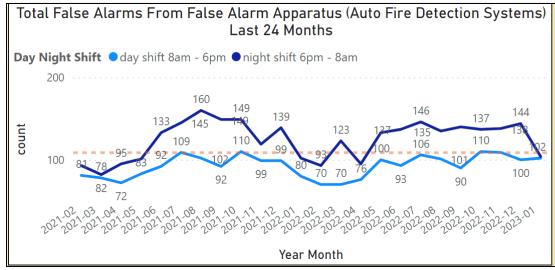
#### Non Residential Buildings:

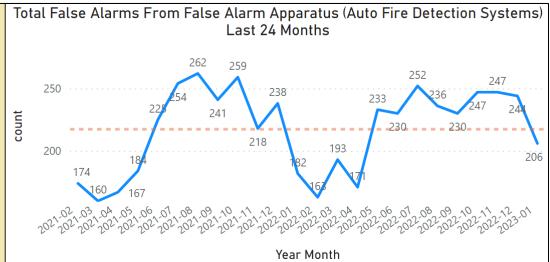
- 48 out of the 289 are false alarm apparatus in places of education ( York and Scarborough have the highest count)
- 35 out of the 289 are false alarm apparatus in hospitals
- 60 out of the 289 are false alarm apparatus in Industrial manufacturing ( Hawes and Selby have the highest count )

Data refreshed: 13th March 2023



#### **False Alarm From Automatic Fire Alarms**



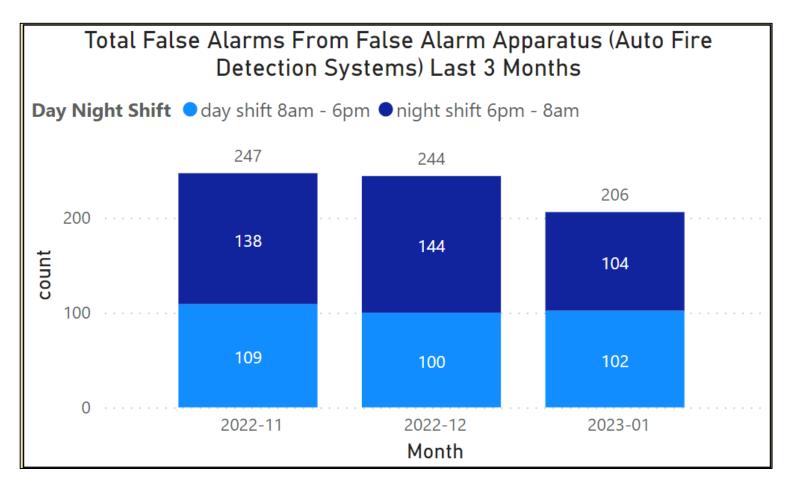


Incident category – False Alarm Revised Incident Type – False Alarm Apparatus

Data refreshed: 13th March 2023

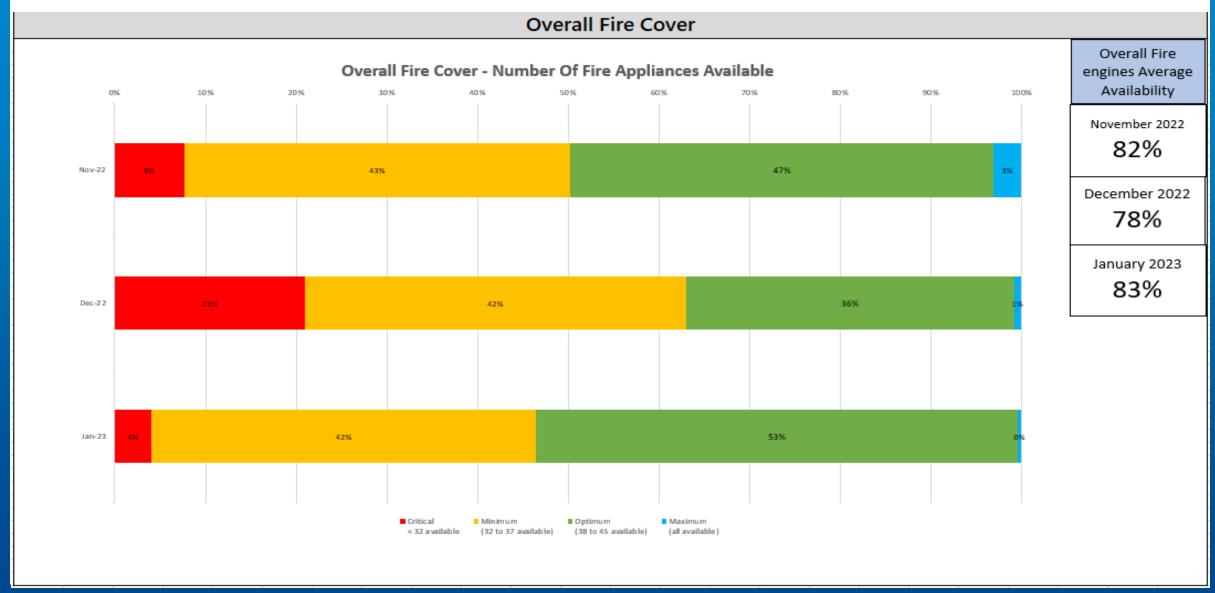


#### **False Alarm From Automatic Fire Alarms**



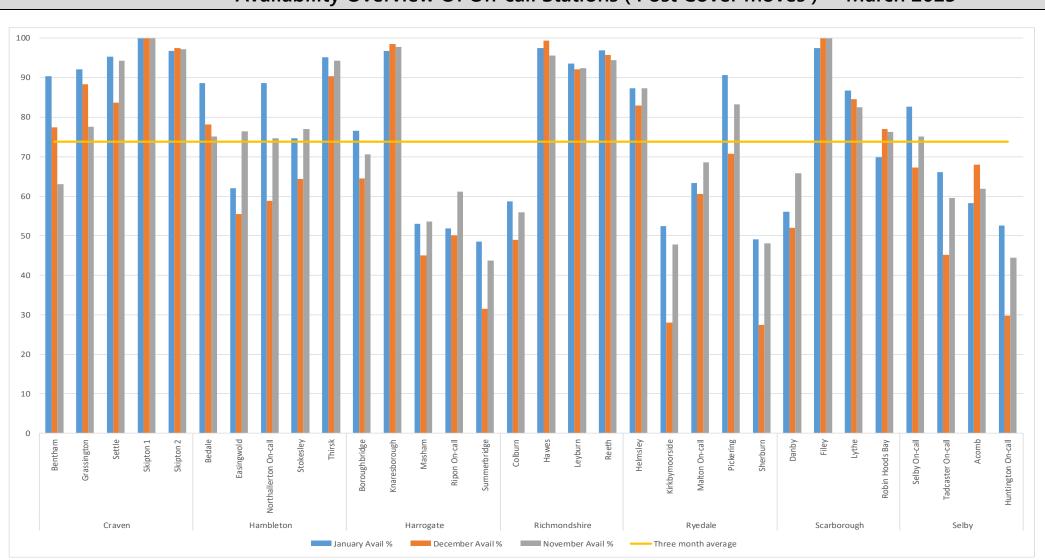
Incident category – False Alarm Revised Incident Type – False Alarm Apparatus







#### Availability Overview Of On-call Stations (Post Cover moves) – March 2023



On Call Fire Engines Average Availability

November 2022

75%

December 2022

69%

January 2023

77%

Data source: CFRMIS

(Community Fire Risk Management Information System) database

Data refreshed: 13th March 2023





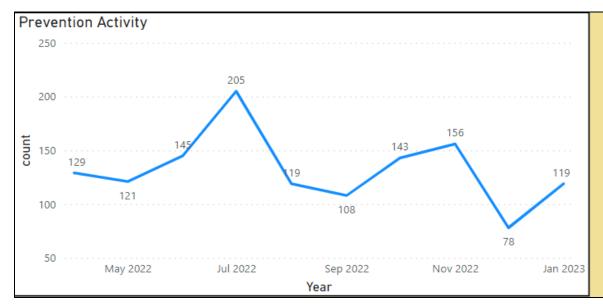
- At 665, September had the highest count and was 68% higher than April. January being the second highest counting month of 511.
- Count for Operational Staff and Fire Safety Specialist Officer grew 49 and 45 respectively in the last Month.
- Operational Staff (47% increase) trended up between April 2022 and January 2023, for Operational Staff at York and Selby count (46) and Scarborough and Ryedale count of (24) in the month of January.

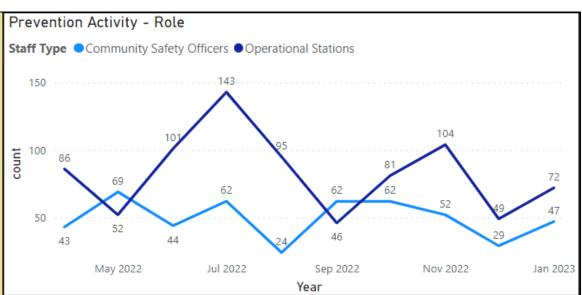
Data source: CFRMIS

(Community Fire Risk Management Information System) database

Data refreshed: 13th March 2023







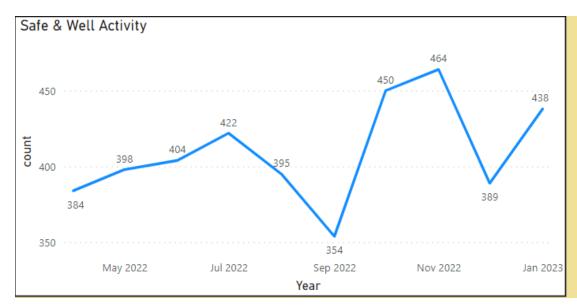
• Count for Operational Stations and Community Safety Officers grew 23 and 18 respectively in the last month.

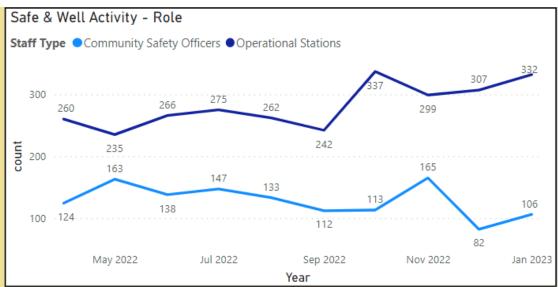
Data source: CFRMIS

(Community Fire Risk Management Information System) database

Data refreshed: 13th March 2023







• For both months there should be an additional five added to the Craven District which have been identified as "Cowling".

Safe & Well Activity									
Month	Craven	Hambleton	Harrogate	Richmondshire	Ryedale	Scarborough	Selby	York	Total ▼
January	31	47	88	29	28	105	35	70	433
December	30	36	67	16	38	107	35	55	384
Total	61	83	155	45	66	212	70	125	817