



NORTH YORKSHIRE
FIRE & RESCUE SERVICE

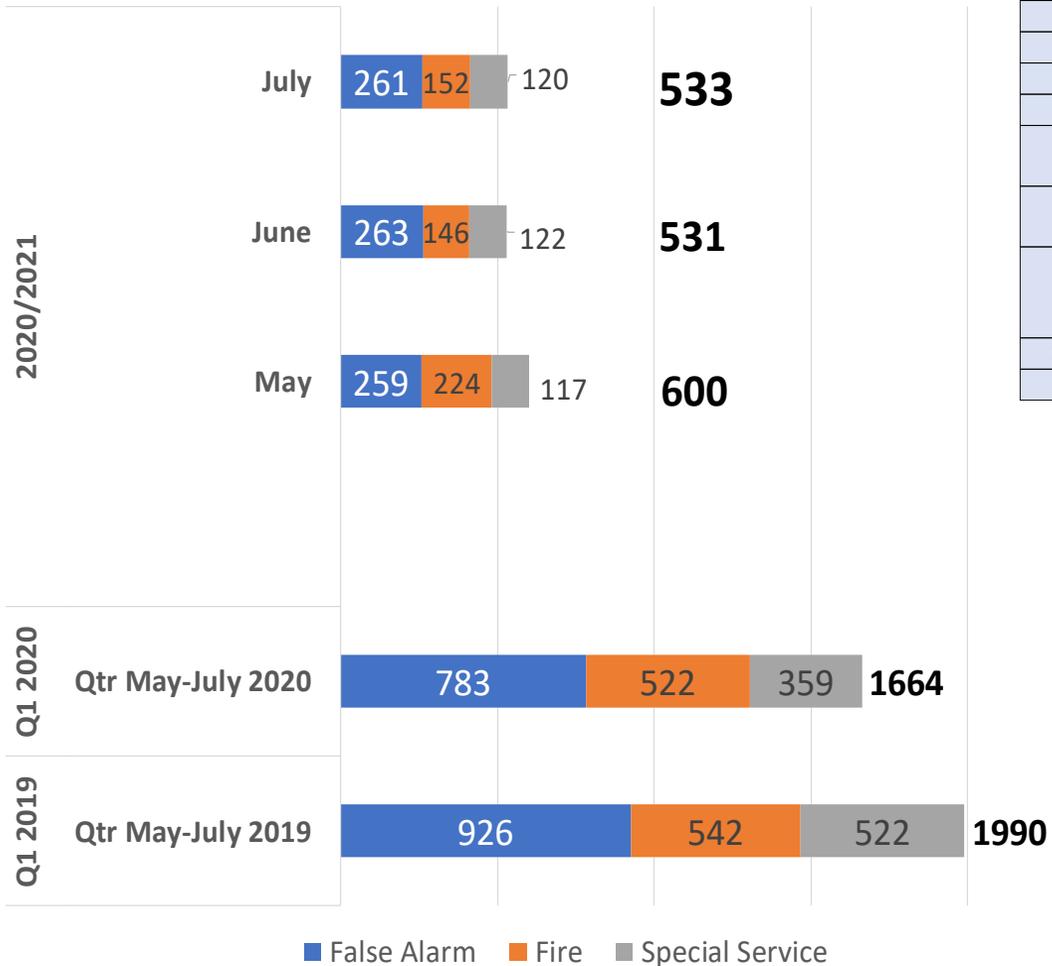
Performance Summary

August 2020



Incidents Overview

Type Of Incident



Rank	Top 10 Incidents	July 2020	Qtr: May-July 2020	Qtr: May-July 2019
1	Misc - False Alarm From Automatic Fire Alarm	197	583	718
2	Fire - In Open - Small	68	267	252
3	Misc - False Alarm Good Intent	59	198	184
4	Residential Fire	30	74	74
5	Fire - Vehicle Small	14	41	48
6	Road Traffic Collision Scene Safety	12	30	51
7	Rescue - Persons Trapped Non Emergency	11	39	43
	Persons Locked Out/In	11	33	25
8	Road Traffic Collision Persons Trapped Small Vehicle	10	20	25
	Fire - Building Other	8	32	21
9	Dangerous Structure	8	20	12
	Assist Ambulance - Gain Entry	8	28	21
10	Flooding - Inside Premises	7	19	74
Overall		443	1384	1548

False Alarm From Automatic Fire Alarms - August 2018 - July 2020



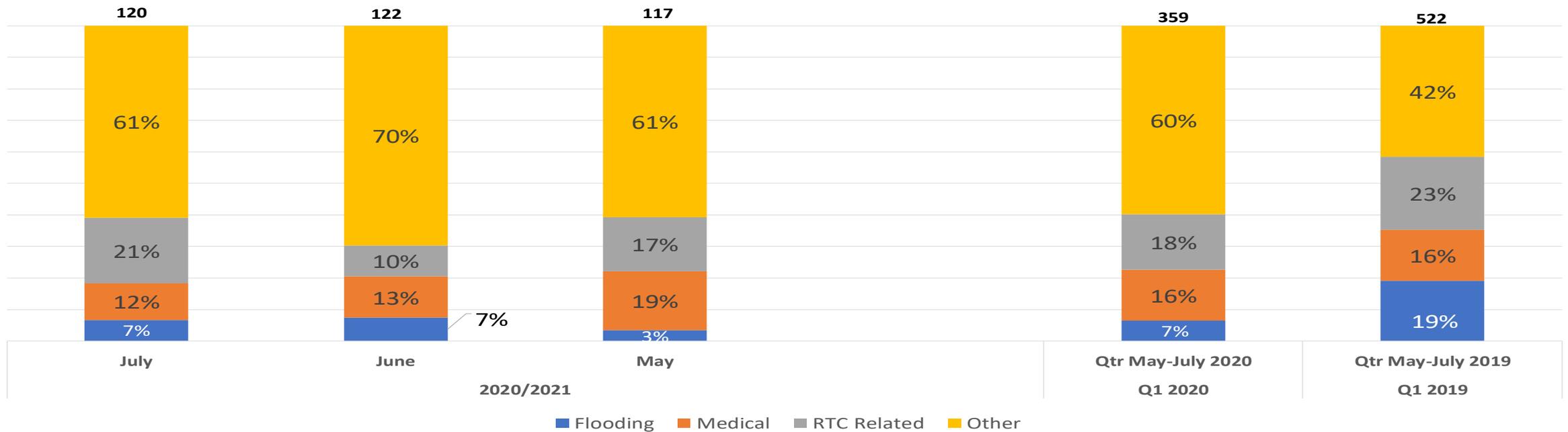


Special Service Breakdown & Road Traffic Collisions Fatalities

Special Services		Jul-20	Qtr: May-July 2020	Qtr: May-July 2019	Category	July	Qtr: May-July 2020	Qtr: May-July 2019
Flooding	Flooding - Inside Premises	7	19	74	Total No Of Reported Fatalities By NYFRS	5	11	13
	Flooding - In Open	1	2	9	Total No Of Reported Fire Fatalities By NYFRS	1	1	0
Medical	Assist Ambulance - Gain Entry	7	27	21	Total No Of Reported Special Services Fatalities By NYFRS	4	10	13
	Assist Other Agency - Emergency	5	15	33	Total No Of Special Services Fatalities that were Road Traffic Collisions	2	4	3
	Assist Police - Gain Entry - Medical Person Collapsed	1	5	7				
RTC	RTC Related Incidents	25	57	100				
Flooding, Medical and RTC		47	130	253				
Other		73	229	269				
Total Special Service Incidents		120	359	522				

Special Service incidents are incidents that aren't Fire related, this is RTCs, assisting with Dangerous Structures, Rescues of People from Water, Flooding, Animal Rescues, Ring Removals, Gaining Entry, Hazardous Material Incs and Civil Disturbance etc.

Incident type as % of all Special Services





Fires Overview

Primary Fires are generally more serious fires that harm people or cause damage to property, meeting one of the following conditions: building fires, vehicle fire or some outdoor structure; any fire involving fatalities, casualties or rescues; or fire attended by at least 5 pumping appliances.

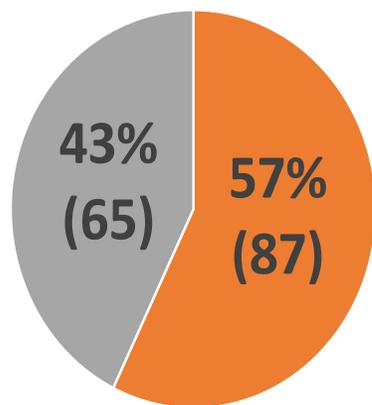
Secondary Fires are generally small outdoor fires, not involving people or property, refuse fires, grassland fires and fires in derelict buildings or vehicles.

Category	July 2020	Qtr: May-July 2020	Qtr: May-July 2019
Total No Of Reported Accidental Fires	82	280	286
Total No Of Reported Of Deliberate Fires	58	187	226

Category	July 2020	Qtr: May-July 2020	Qtr: May-July 2019
Number of Accidental Dwelling Fires	31	86	102
Number Of Reported Fire Injuries By NYFRS	5	6	14
Accidental	2	3	14
Deliberate	3	3	0

Type Of Fires July

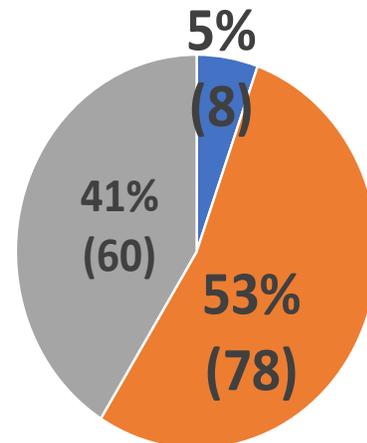
■ Primary Fire ■ Secondary Fire



Total Fire Incidents = 152

Type Of Fires June

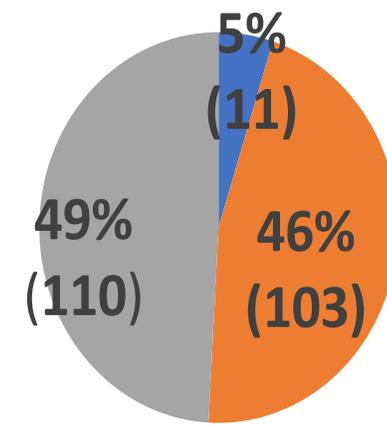
■ Chimney Fire ■ Primary Fire ■ Secondary Fire



Total Fire Incidents = 146

Type Of Fires May

■ Chimney Fire ■ Primary Fire ■ Secondary Fire



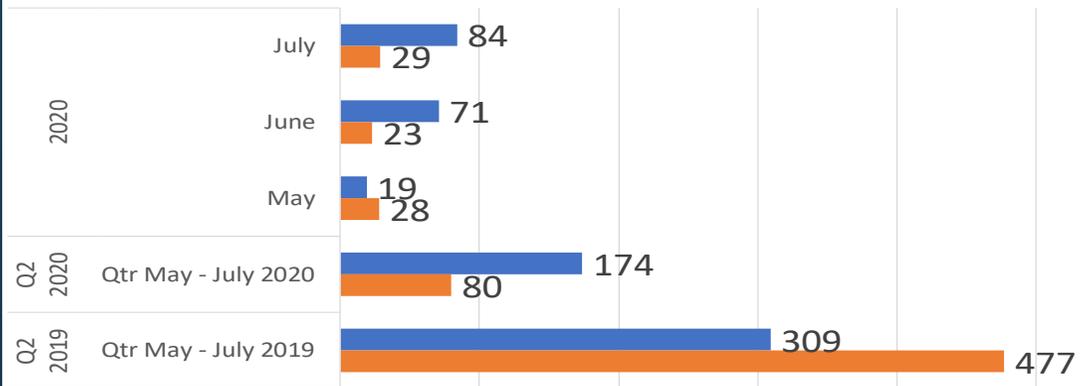
Total Fire Incidents = 224



Home Safety Overview

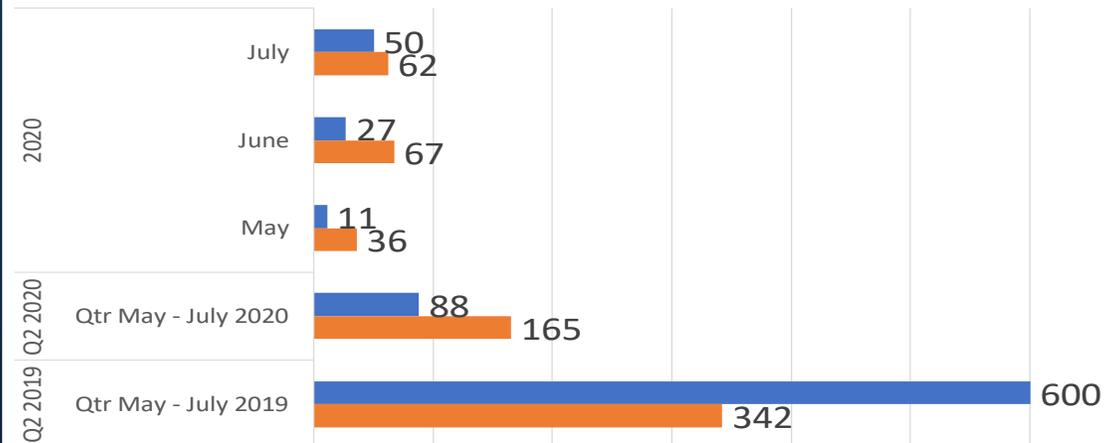
Home Fire Safety and Safe & Well Visits Completed By District

■ COMMUNITY SAFETY STAFF ■ STATION STAFF



Number Of Referrals

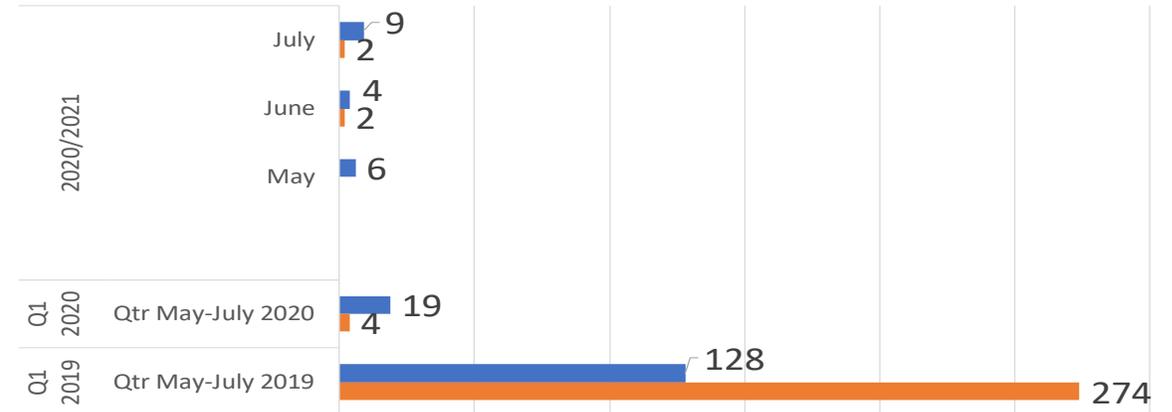
■ Self ■ Other



Business Safety Overview

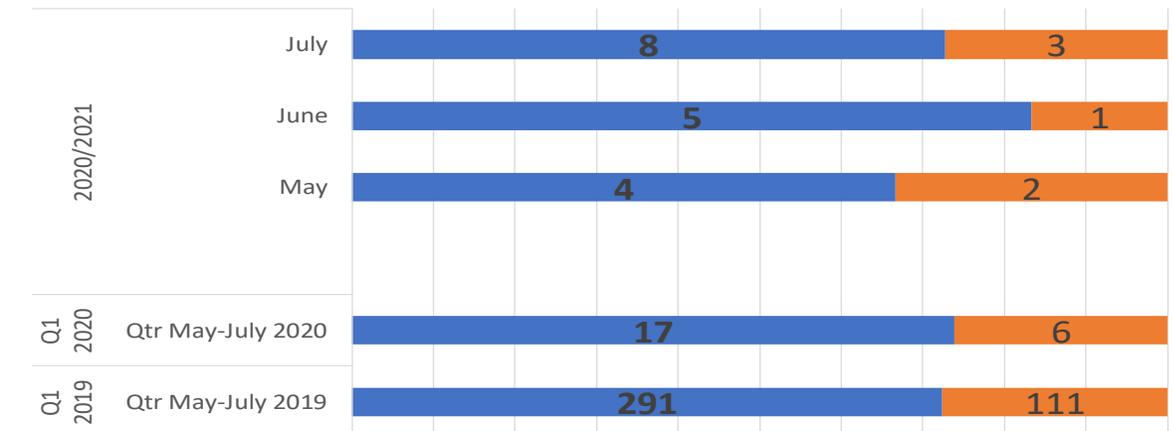
Fire Safety Audits and Risk Assessments

■ BUSINESS SAFETY ■ STATION STAFF



Fire Safety Outcomes

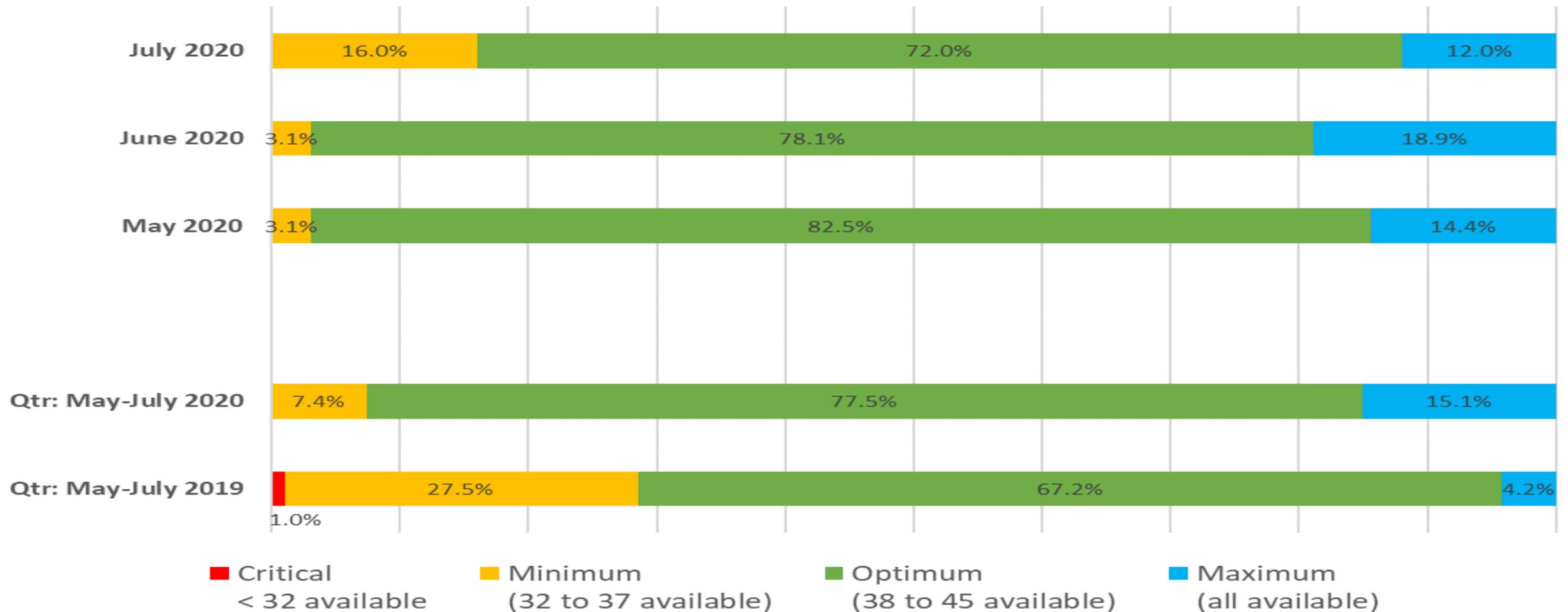
■ SATISFACTORY ■ UNSATISFACTORY





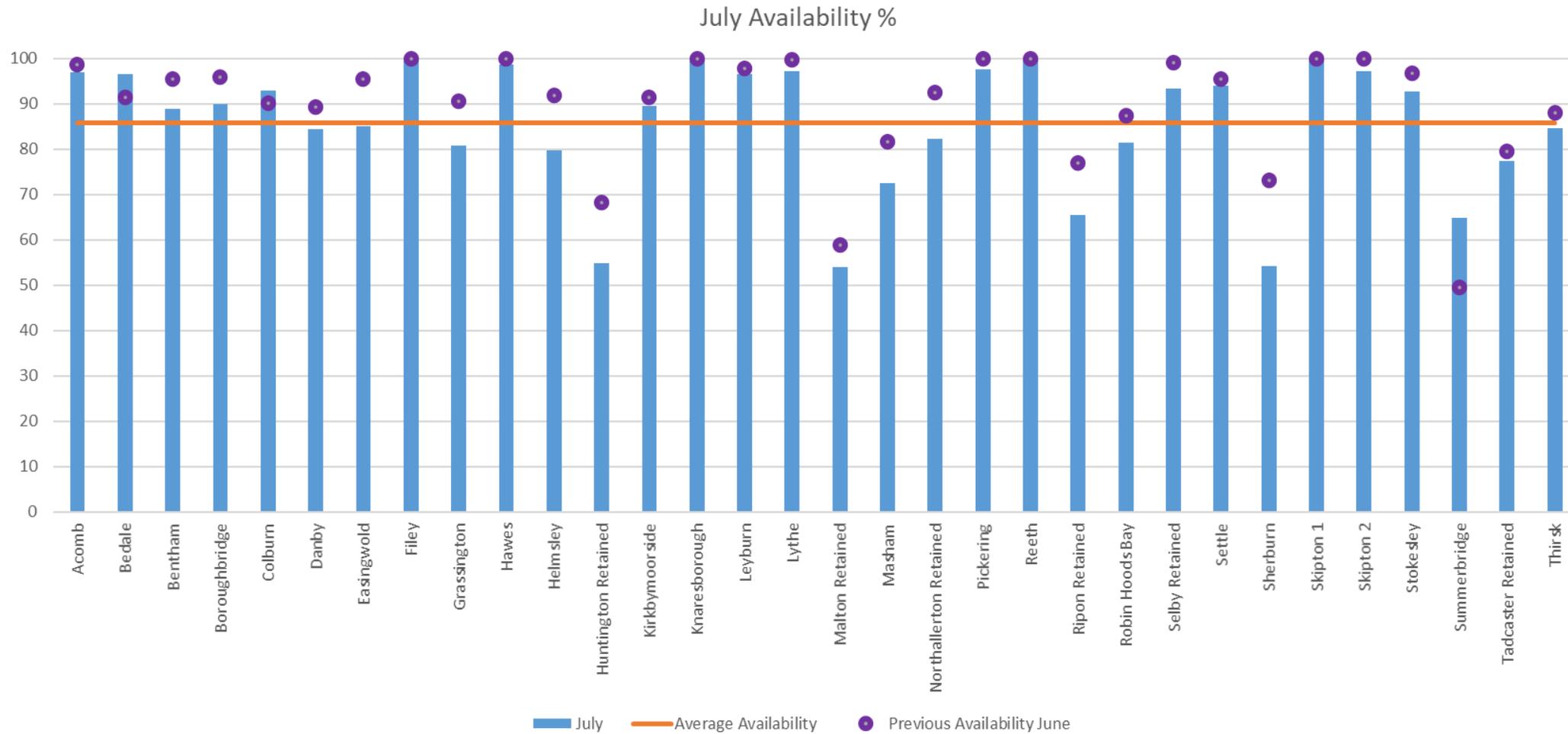
Overall Fire Cover

Overall Fire Cover - Number Of Fire Appliances Available





Availability Overview of On-call Stations – July 2020



On Call Fire Engines
Average Availability

July 2020
86%

June 2020
90%

May 2020
92%

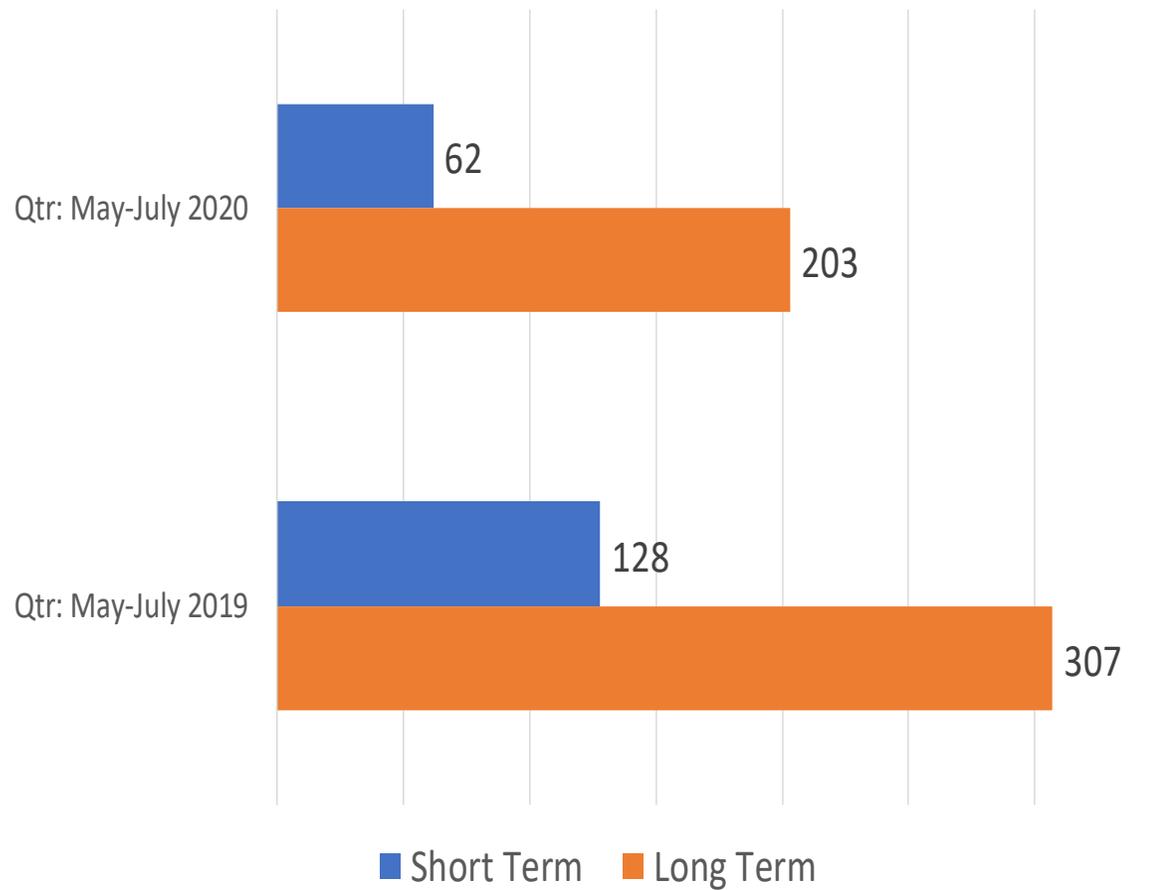
Qtr May– July 2020
89%

Qtr May – July 2019
82%

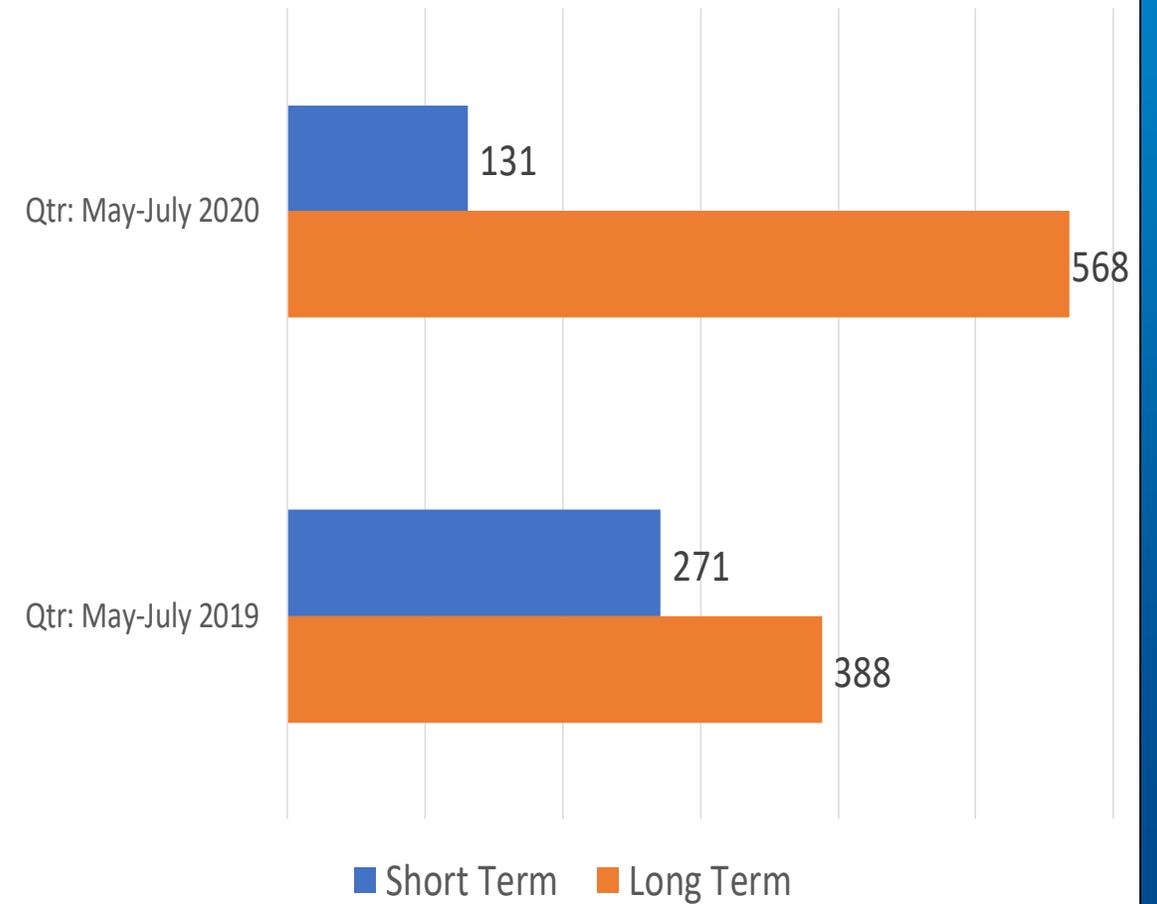


Absence Levels Overview

Number of Working days lost due to sickness absence
(Whole Time Excludes On Call)



Number of Working days lost due to sickness absence On-Call





NORTH YORKSHIRE
FIRE & RESCUE SERVICE

Public Accountability Meeting

August 2020

Water Safety & associated Response capabilities



NYFRS Response Capabilities

All Firefighters are trained to the Mod 2 water responder standard as minimum.

Additional Mod 3 Technician standard skills are located :

- Richmond
- Ripon
- Whitby
- Malton
- Selby

The skill set is enhanced to the Mod 4 standard and these crews are available on the National Flood Rescue asset register.

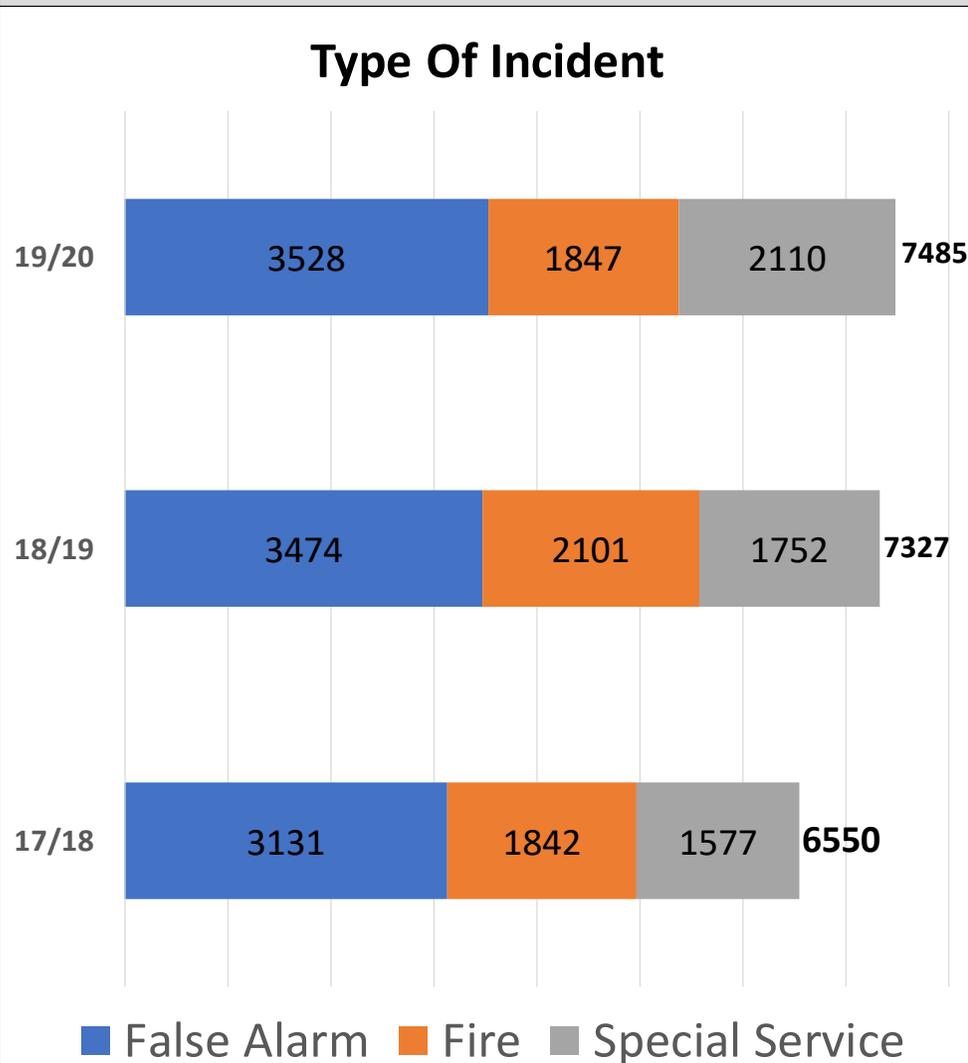
York Fire station has a Water Rescue Unit (WRU) which covers the stretch of water that is locked between Linton lock and Nayburn lock. This includes the River Ouse and Foss.

Incident Commanders are trained to Mod 5 Water Incident Managers.



Incidents Overview - Annual Report

Type Of Incident



19/20
7485
18/19
7327
17/18
6550

Rank	Top 10 Incidents	19/20	18/19	17/18
1	Misc - False Alarm From Automatic Fire Alarm	2703	2500	2320
2	Misc - False Alarm Good Intent	798	872	772
3	Fire - In Open - Small	705	935	697
4	Fire - Residential	289	288	325
5	RTC Scene Safety	223	187	167
6	Flooding - Inside Premises	216	127	158
7	Fire - Vehicle Small	174	205	179
8	Rescue - Persons Trapped Non Emergency	134	139	97
9	Fire - Chimney (Occupier)	127	118	149
	Rescue - Lift	127	114	98
10	Rescue - RTC Persons Trapped Small Vehicle	125	137	130
Overall		5621	5622	5092



Strengths - Prevention

Working in partnership with RNLI to teach riverside business teams.

East Coast beach safety.

We support the national NFCC drowning prevention week/Be Water Aware week as one of our theme campaigns.

Add water safety messages to our summer campaign.

Work with universities in York to provide fresher week presentations.





**NORTH YORKSHIRE
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Strengths - Response

All responders complete Mod 2 training which provides a safe system of work in the operational environment

Technical Water Rescue working group

Collaboration with York Rescue Boat, MOU's & MACA

Water Safety Forum in York

#DPW #BeWaterAware #DrowningPreventionWeek





Challenges



Climate change and the predicted increase in significant weather events.

Increase in mental health incidents.

Lack of empirical data to analyze risk profile.

Conflicting priorities for partner organizations.

Impact of national pay and conditions linked to additional duties to existing role profile.

Time critical response - relevant to the river Foss in York.

Public perception of water



Opportunities

Recent change in the national Flood rescue concept of operations (DEFRA) – uplift of skills specifically for York.

Potential grant funding from DEFRA linked to above.

Implementation of National Operational Guidance and the SSRI process for water hazards.





Aims

To have comprehensive, shared information to determine risk and enable analysis.

Multi-agency commitment to deliver prevention program mapped against risk.

Enhanced response capability for York to meet all water hazards.





Results: What the future looks like

- Communities will feel informed and better understand their role improving safety and building community resilience
- Public will feel engaged in determining local need
- Partnerships are effective, efficient and target resources to reduce risk
- Response capability meets the needs of existing and future demand
- The public benefit from our increased skills that meet the needs of the community
- Our community risk model will improve our understanding of community risk and enable targeted prevention activity. We will work with communities to build their resilience and match our resources to local risk