



West Yorkshire
Fire & Rescue Service

Performance Management Report

Fire Authority



Making West Yorkshire Safer
www.westyorksfire.gov.uk

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This report provides a summary of our progress across the Service based on the date ranges below.

Period Covered:

Financial Year	2026-27	
Date Range	01 April 2026	07 June 2026

IMPORTANT: The data provided is based on incident reports that have been completed and/or checked but will not include data from incident reports which have not been completed. Data may change due to incident reports that have been updated due to amendment. The data is accurate at time of creation of the report.

This report is comparing the date range above against:

Previous Year Comparison Date Range	01 April 2025	07 June 2025
3 Year Average Comparison Period	01 April 2025 01 April 2024 01 April 2023	07 June 2025 07 June 2024 07 June 2023
Colour Key	Positive Arrows Positive Charts Negative Arrows Negative Charts *When doing a comparison the key above is used. In all other cases graphs, charts and visuals are using contrasting colours to support accessibility.	

Due to seasonality **Previous Year** and **3 Year Average** comparison are based on selected range and not the whole of the previous year.

Performance Summary

Arrows display percentage(%) increase/decrease on previous year to current financial year.
The comparison range is based on selected date range.

This report is comparing:01 April 202607 June 2026

Against:01 April 202507 June 2025

Total Incidentstotal4727-21%

Firesfires2001-38%

False Alarmsfalse alarms1825-2%

Non-firesnon-fires9015%

Fire Related Fatalitiesfire related fatalities1-67%

Fire Related Injuriesfire related injuries249%

Malicious False Alarmsmalicious false alarms4610%

Road Traffic Collisionsroad traffic collisions99-16%

Accidental Dwelling Firesaccidental dwelling fires176-13%

Deliberate Firesdeliberate fires1192-37%

Non-domestic Building Firesnon-domestic building fires44-44%

Response Times Metresponse times met91%3.0 %

Safe and Well Visits1750-8%

Incident Demand by Time of Day

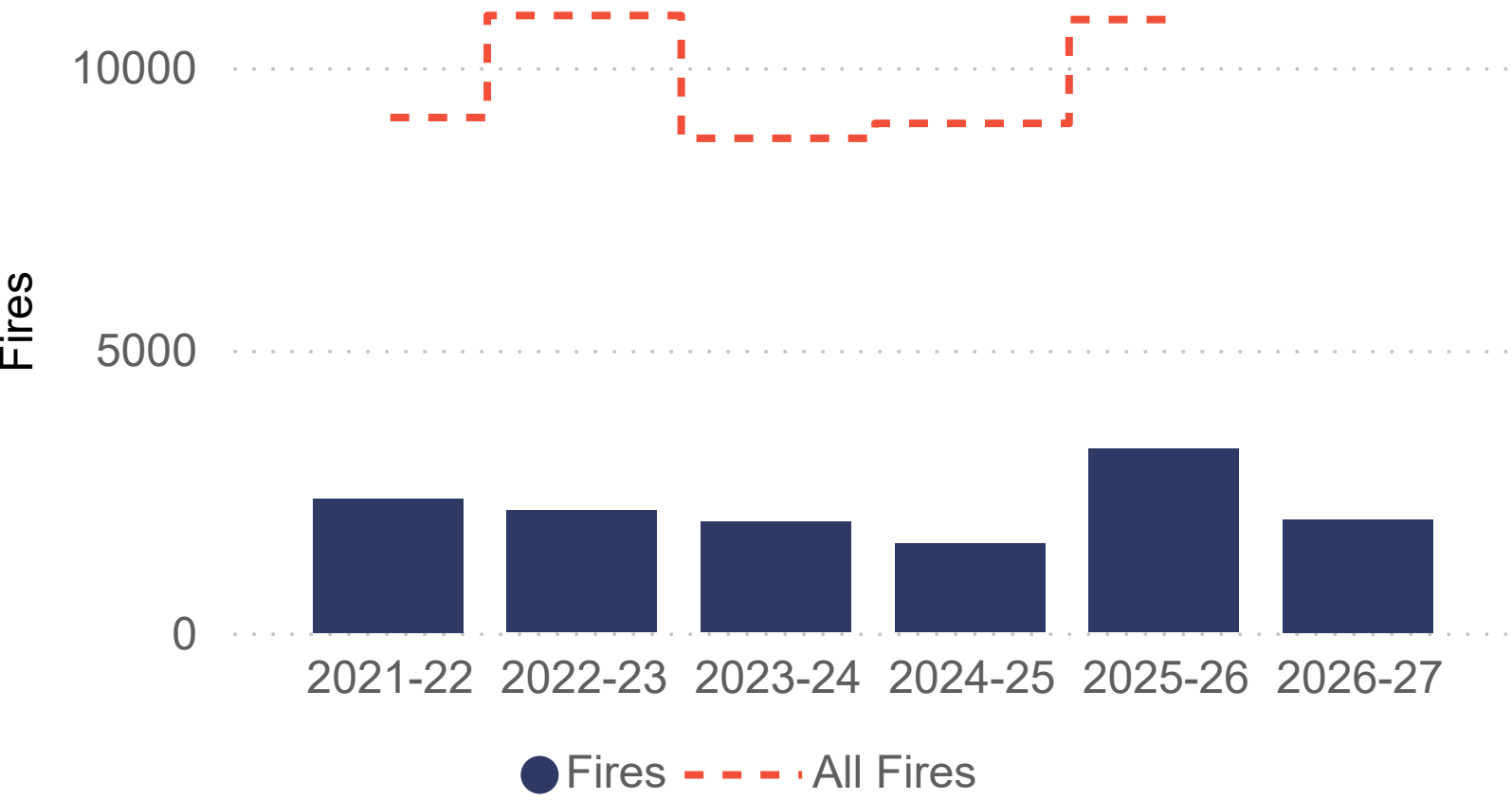
Day	08:00-08:59	09:00-09:59	10:00-10:59	11:00-11:59	12:00-12:59	13:00-13:59	14:00-14:59	15:00-15:59	16:00-16:59	17:00-17:59	18:00-18:59	19:00-19:59	20:00-20:59	21:00-21:59	22:00-22:59	23:00-23:59	00:00-00:59	01:00-01:59	02:00-02:59	03:00-03:59	04:00-04:59	05:00-05:59	06:00-06:59	07:00-07:59
Mon	17	22	29	21	24	32	37	35	39	44	49	49	51	48	30	31	20	13	13	15	17	7	14	9
Tue	20	22	29	30	31	19	30	32	36	41	45	53	55	39	30	22	23	20	10	14	8	4	10	10
Wed	19	15	19	31	32	29	28	38	46	44	61	54	51	37	28	23	25	18	18	12	7	7	11	13
Thu	19	25	30	32	25	29	22	25	43	51	41	45	65	31	37	30	19	23	16	13	7	8	8	13
Fri	16	27	32	25	27	38	27	40	46	51	53	46	62	56	42	22	28	20	11	6	13	16	15	13
Sat	16	22	19	26	24	32	38	39	62	42	43	45	51	39	29	33	27	27	12	14	11	7	5	14
Sun	12	19	30	23	29	37	32	39	45	53	53	52	54	41	31	29	28	17	21	17	6	14	7	7

Fires

01 April 2026

07 June 2026

Fires by Financial Year



All Fires (red dotted line) shows the total figure for the financial year.
The bars show the value for selected date range.

Fires Previous Year To Date Comparison

District	% increase/decrease on previous year	3 Year Average
Bradford	-45%	↓
Calderdale	-45%	↓
Kirklees	-41%	↓
Leeds	-31%	↓
Wakefield	-32%	↓

3 Year average indicator shows if current number of Fires this financial year is an increase/decrease of fires against the 3 year average. Looking at only the comparison range.

Fires by Property Type

Outdoor	1428
Building	353
Road Vehicle	217
Other transport vehicle	1

Fires by Category

Fire Classification	Accidental	Deliberate
Chimney Fire	0.15%	
Primary Fire	18.81%	11.26%
Secondary Fire	21.41%	48.37%

Fires by Building Property Type

Dwelling	211
Non Residential	137
Other Residential	5

Fires by Outdoor Property Type

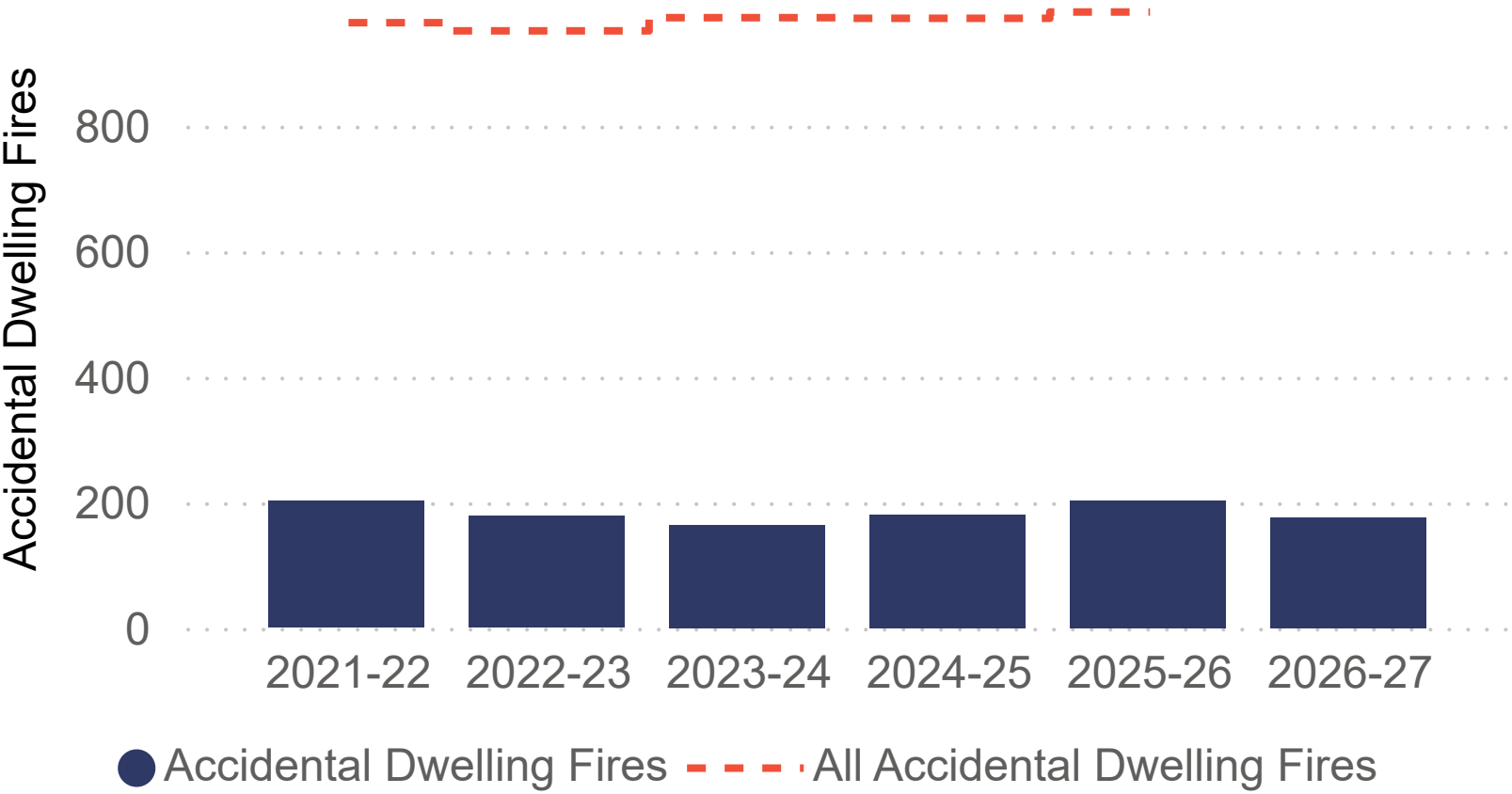
Other outdoors (including land)	524
Grassland, woodland and crops	47
Outdoor structures	391
Outdoor equipment and machinery	40

Accidental Dwelling Fires

01 April 2026

07 June 2026

Accidental Dwelling Fires by Financial Year



All ADF (red dotted line) shows the total figure for the financial year.
The bars show the value for selected date range.

Accidental Dwelling Fires Previous Year To Date Comparison

District	% increase/decrease on previous year	3 Year Average
Bradford	-35%	↓
Calderdale	-4%	↑
Kirklees	-6%	↑
Leeds	-6%	↓
Wakefield	23%	↓

3 Year average indicator shows if current number of ADF this financial year is an increase/decrease of ADF against the 3 year average. Looking at only the comparison range.

Accidental Dwelling Fires by Property Type

House - single occupancy	110
Purpose Built Flat/Maisonette - multiple occupancy	35
Self contained Sheltered Housing	10
Converted Flat/Maisonette - multiple occupancy	9
Licensed HMO	7
Bungalow - single occupancy	4
Unlicensed HMO	1

Top Fire Cause

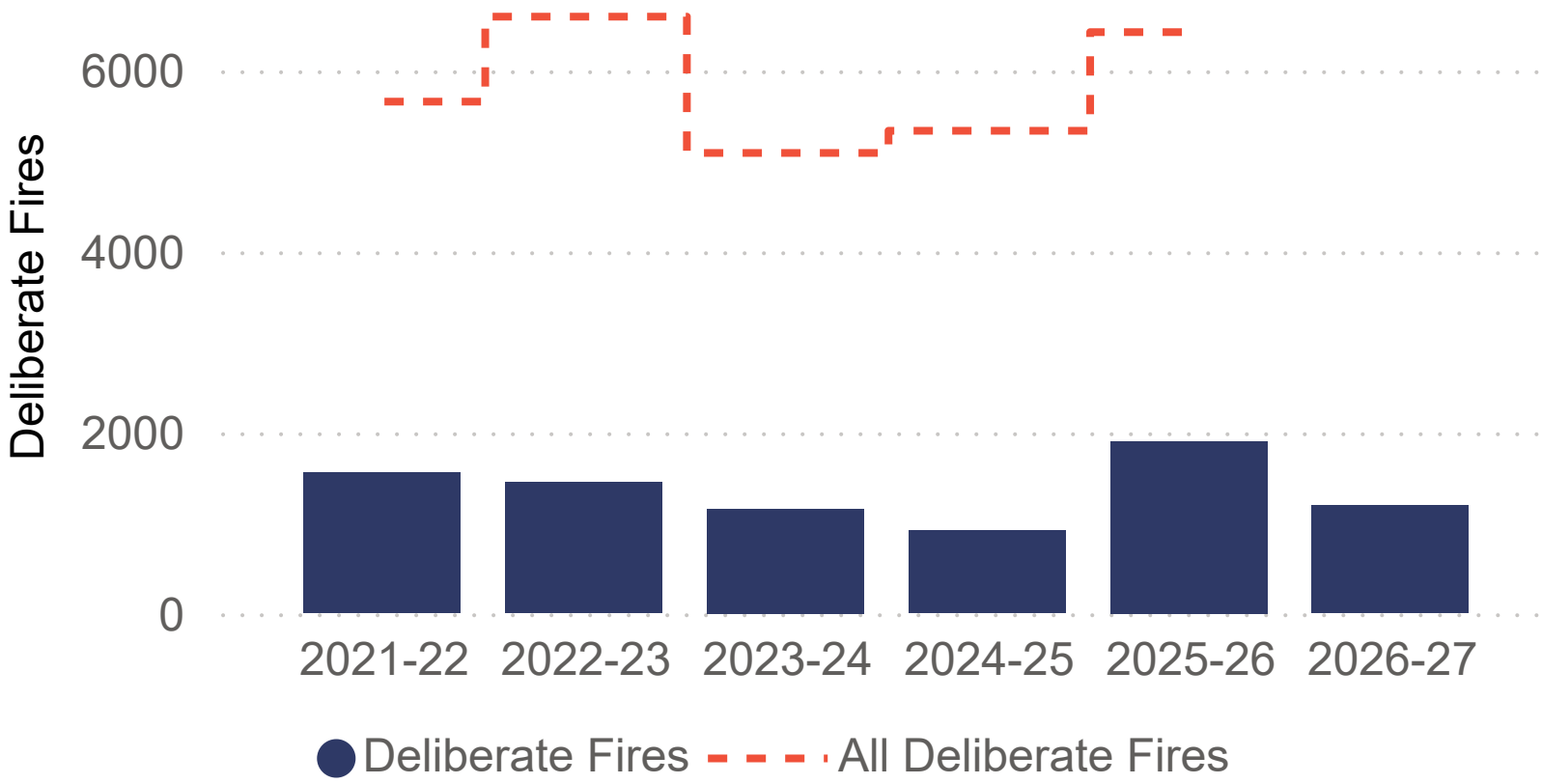
Accidental - Cooking - other cooking

Deliberate Fires

01 April 2026

07 June 2026

Deliberate Fires by Financial Year



All Deliberate Fires (red dotted line) shows the total figure for the financial year. The bars show the value for selected date range.

Deliberate Fires Previous Year To Date Comparison

District	% increase/decrease on previous year	3 Year Average
Bradford	-45%	↓
Calderdale	-34%	↑
Kirklees	-48%	↓
Leeds	-33%	↓
Wakefield	-11%	↑

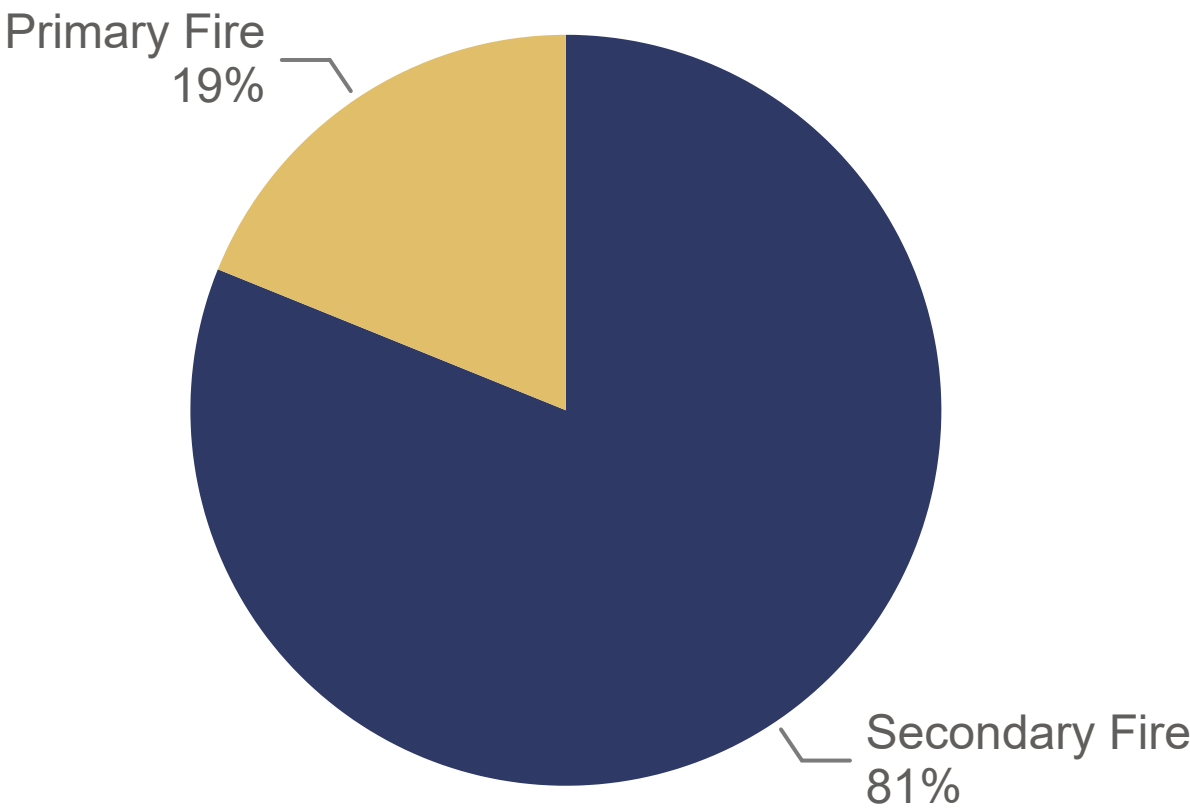
3 Year average indicator shows if current number of Deliberate Fires this financial year is an increase/decrease of Deliberate Fires against the 3 year average. Looking at only the comparison range.

Top 10 Property Types

Deliberate Fires

Other outdoors (including land)	412
Grassland, woodland and crops	299
Outdoor structures	239
Car	72
Non Residential	58
Dwelling	35
Outdoor equipment and machinery	26
Motorcycle	17
Multiple Vehicles	11
Van	9

Deliberate Fires by Primary or Secondary



Top 5 Fire Causes

Deliberate Fires

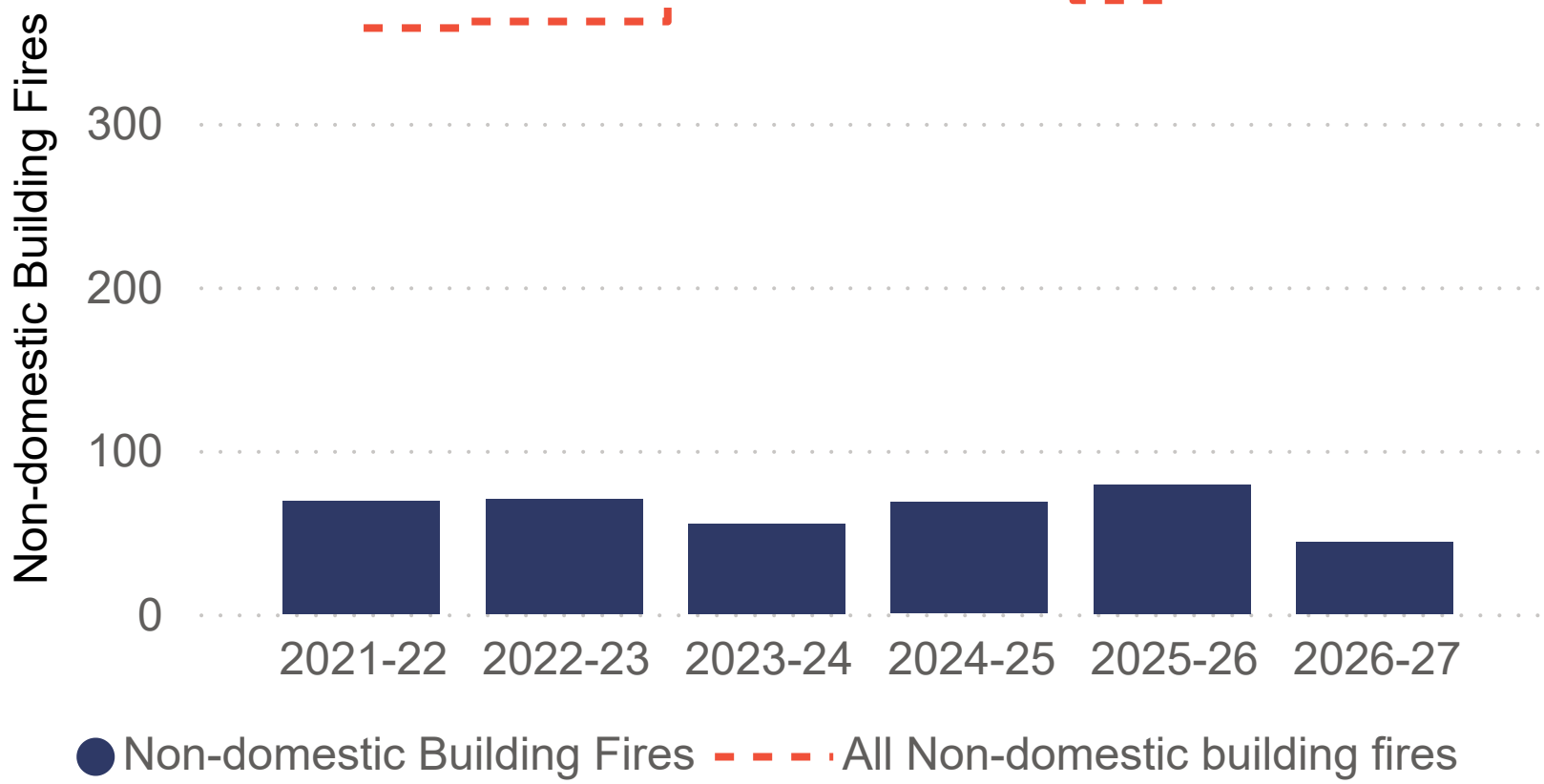
Deliberate - unknown owner	440
Deliberate - others property	413
Deliberate - others property - Heat source and combustibles brought together deliberately	125
Deliberate - own property	114
Deliberate - unknown owner - Heat source and combustibles brought together deliberately	70

Non-domestic Fires

01 April 2026

07 June 2026

Non-domestic Building Fires by Financial Year



All Non-domestic Building Fires (red dotted line) shows the total figure for the financial year.
The bars show the value for selected date range.

Non-domestic Building Fires Previous Year To Date Comparison

District	% increase/decrease on previous year		3 Year Average
Bradford		-45%	↓
Calderdale		-38%	↑
Kirklees		75%	↑
Leeds		-42%	↓
Wakefield		-86%	↓

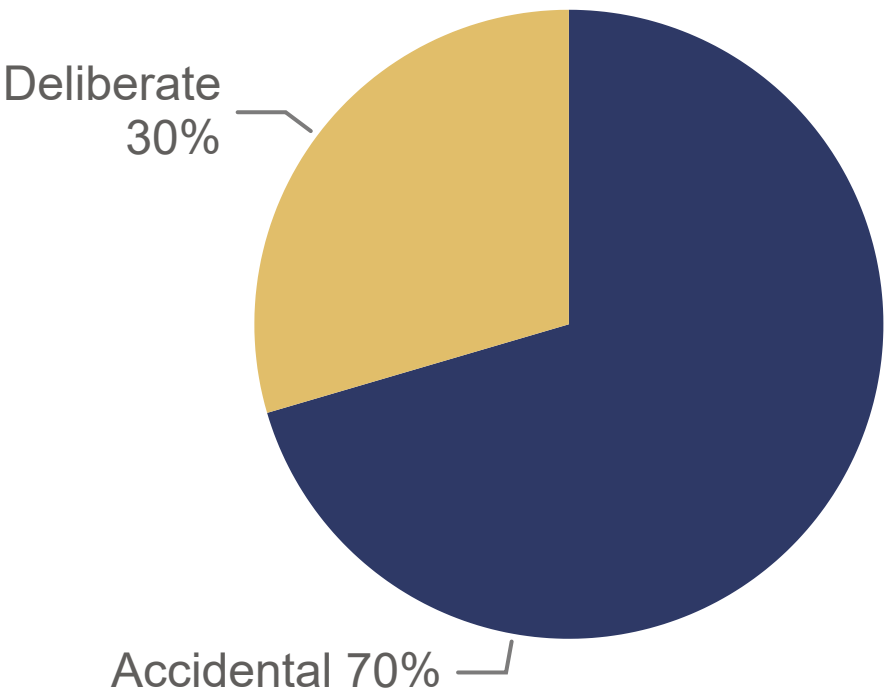
3 Year average indicator shows if current number of Non-domestic Building Fires this financial year is an increase/decrease of Non-domestic Building fires against the 3 year average. Looking at only the comparison range.

Top 5 Property Types

Non-domestic Building Fires

Industrial Manufacturing	9
Public admin, security and safety	8
Food and Drink	7
Industrial Processing	4
Education	3
Hotel/motel	3
Vehicle Repair	3

Non-domestic Building Fires by Accidental or Deliberate Fires



Top 5 Fire Causes

Non-domestic Building Fires

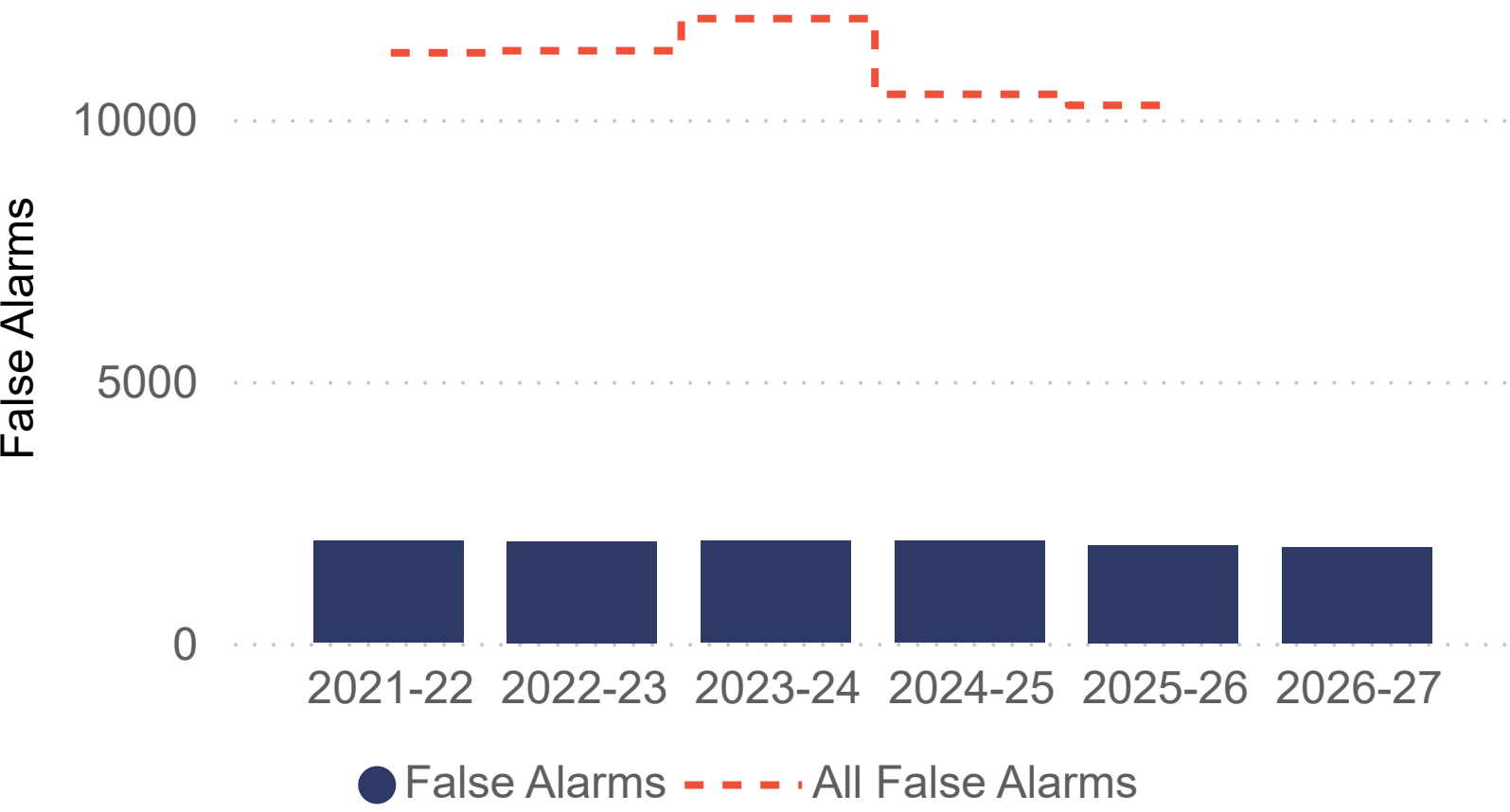
Accidental - Careless handling - due to careless disposal	4
Accidental - Faulty fuel supply - electricity	4
Deliberate - others property - Heat source and combustibles brought together deliberately	4
Deliberate - own property - Heat source and combustibles brought together deliberately	4
Accidental - Cooking - other cooking	3
Accidental - Fault in equipment or appliance	2

False Alarms

01 April 2026

07 June 2026

False Alarms by Financial Year



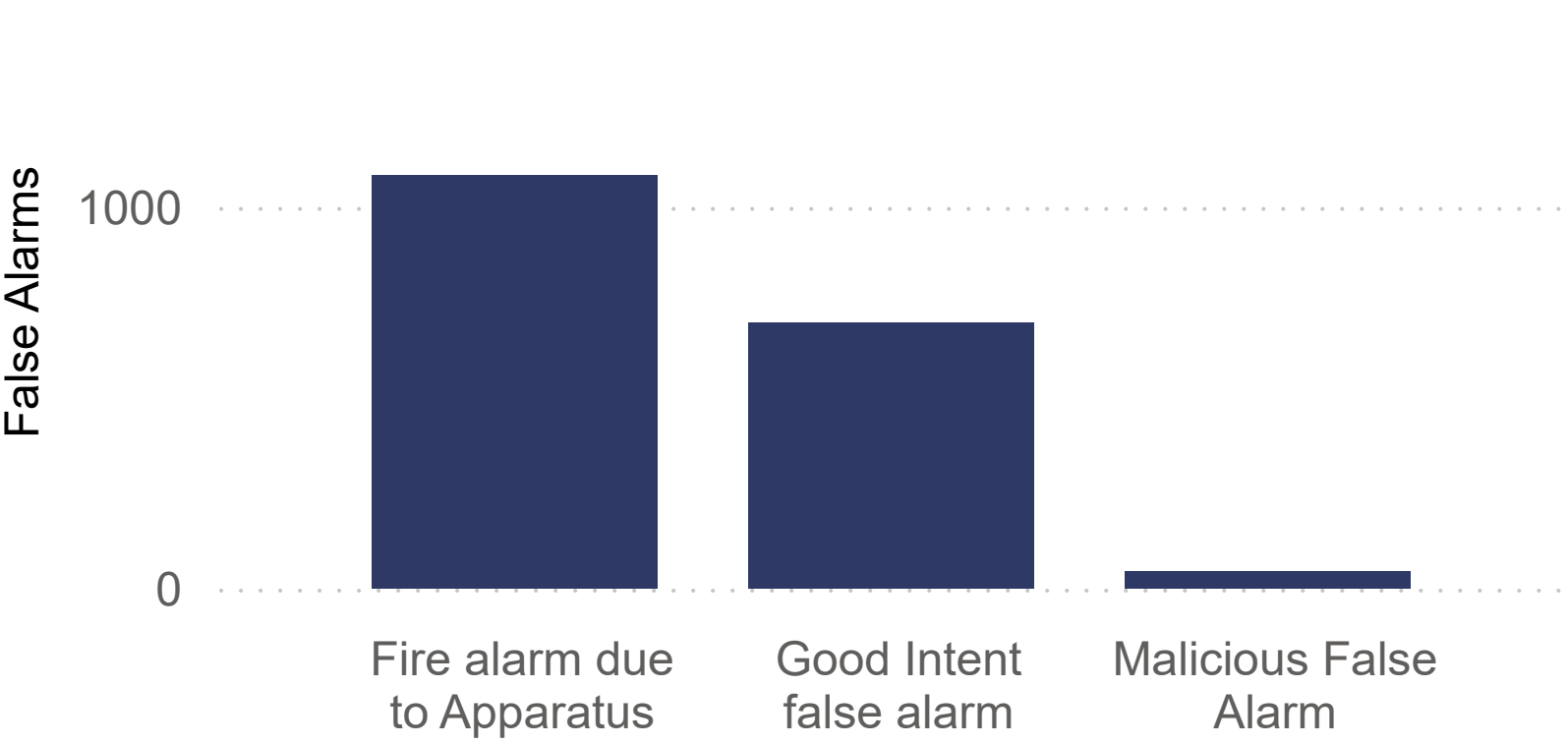
All False Alarms (red dotted line) shows the total figure for the financial year. The bars show the value for selected date range.

False Alarms Previous Year To Date Comparison

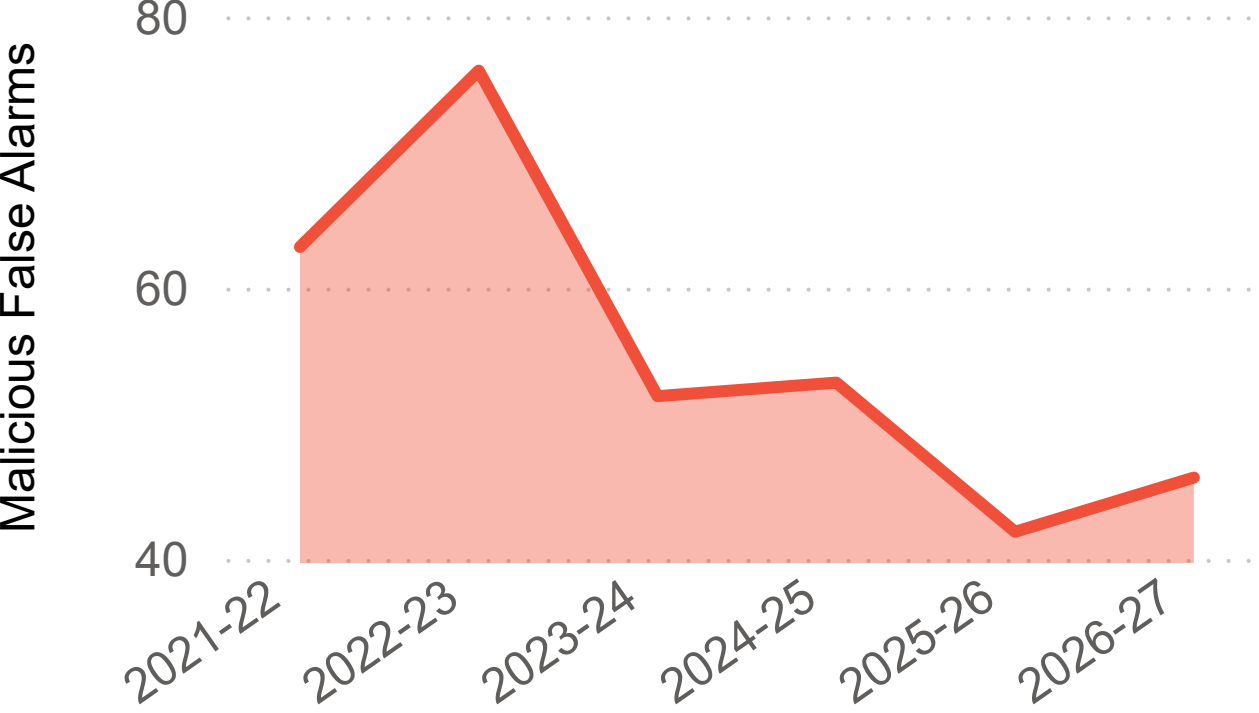
District	% increase/decrease on previous year	3 Year Average
Bradford	-14%	↓
Calderdale	-26%	↓
Kirklees	-2%	↓
Leeds	11%	↑
Wakefield	3%	↓

3 year average indicator shows if current number of False Alarms this financial year is an increase/decrease of False Alarms against the 3 year average. Looking at only the comparison range.

False Alarm by Reason



Malicious False Alarms by Financial Year



Top Dwelling Properties

Purpose Built
Flat/Maisonette - multiple occupancy

Top Other Residential Buildings Properties

Residential Home

Top Non-Residential Building

Education

Top Dwelling Reason

Cooking/burnt toast

Top Other Residential Building Reason

Cooking/burnt toast

Top Non-Residential Reason

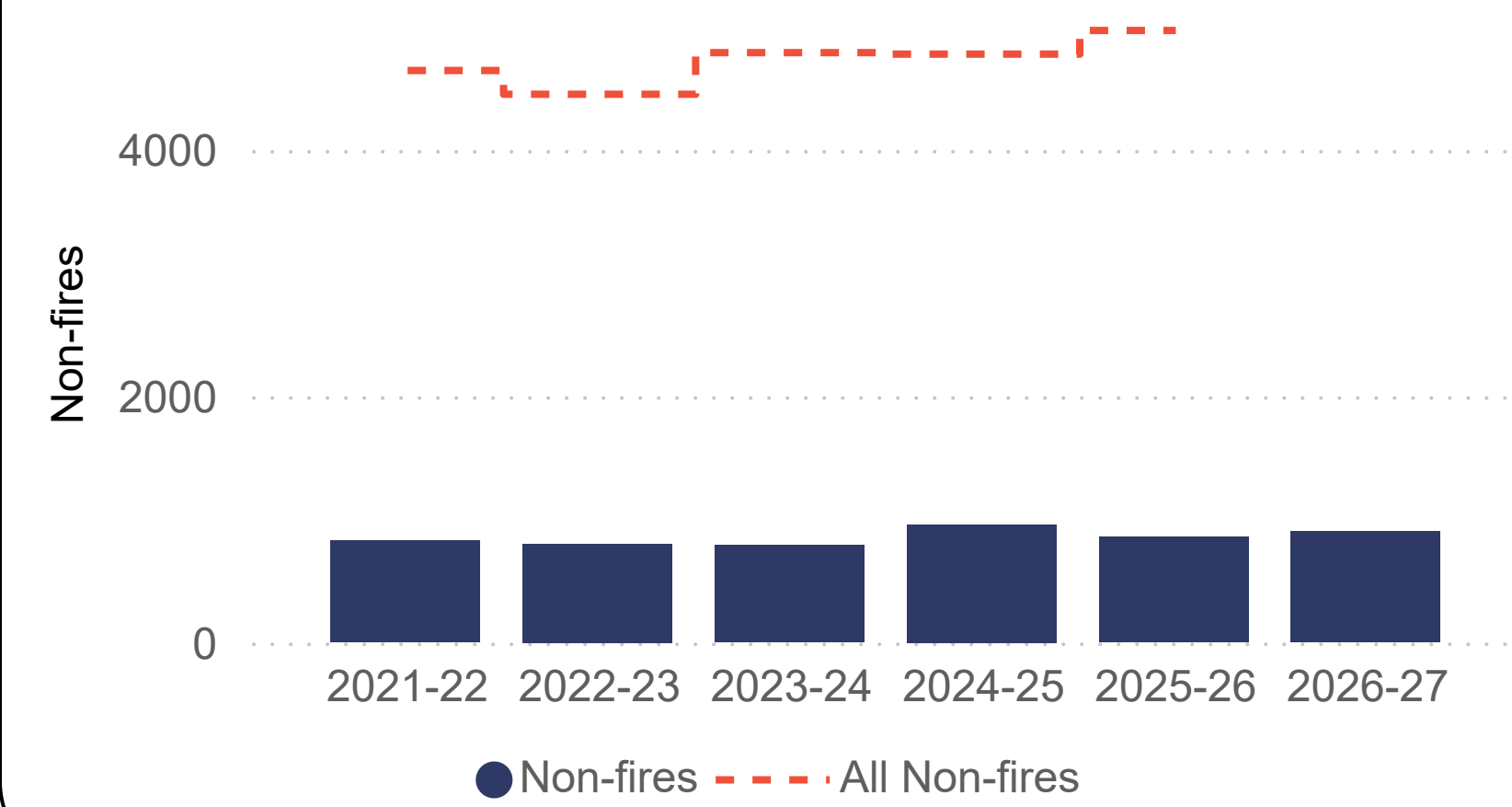
Faulty

Non-fires

01 April 2026

07 June 2026

Non-fires by Financial Year



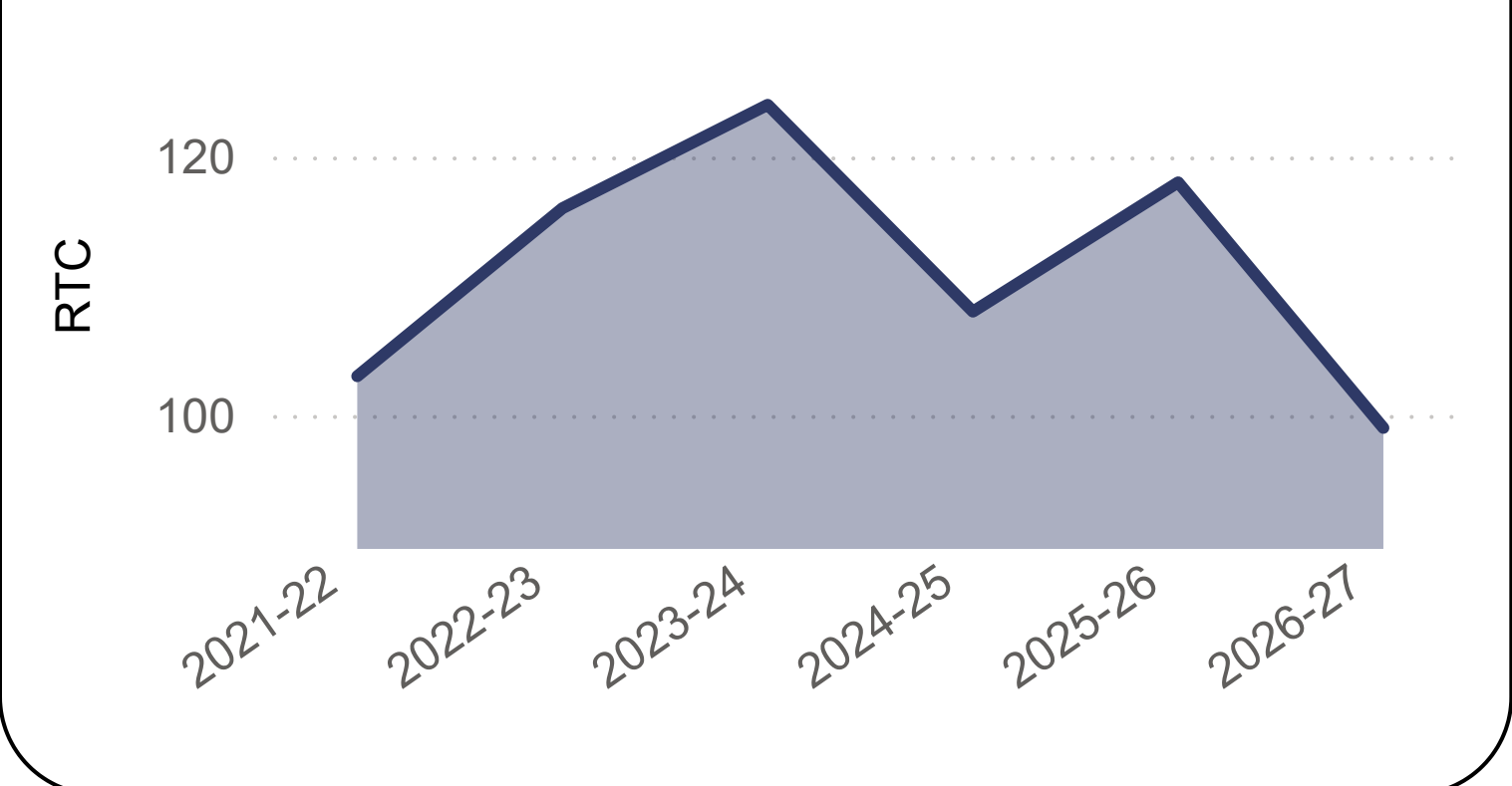
All Non-fires (red dotted line) shows the total figure for the financial year. The bars show the value for selected date range.

Non-fires Previous Year To Date Comparison

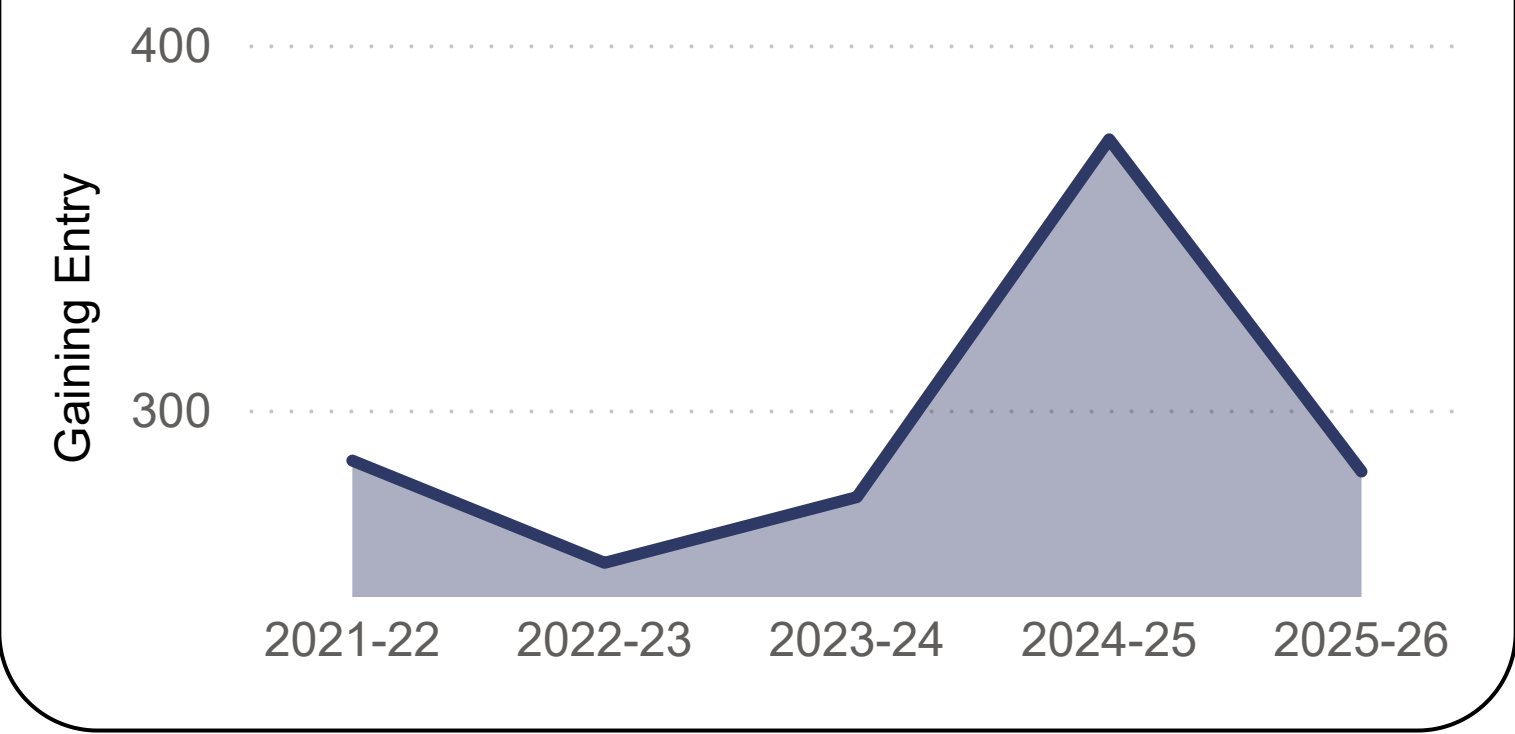
District	% increase/decrease on previous year	3 Year Average
Bradford	22%	↑
Calderdale	3%	↓
Kirklees	5%	↑
Leeds	1%	↑
Wakefield	-6%	↓

3 Year average indicator shows if current number of Non-fires this financial year is an increase/decrease of Non-fires against the 3 year average. Looking at only the comparison range.

Road Traffic Collisions by Financial Year



Gaining Entry Cause for Concern by Financial Year



Top 5 Non-fire Types

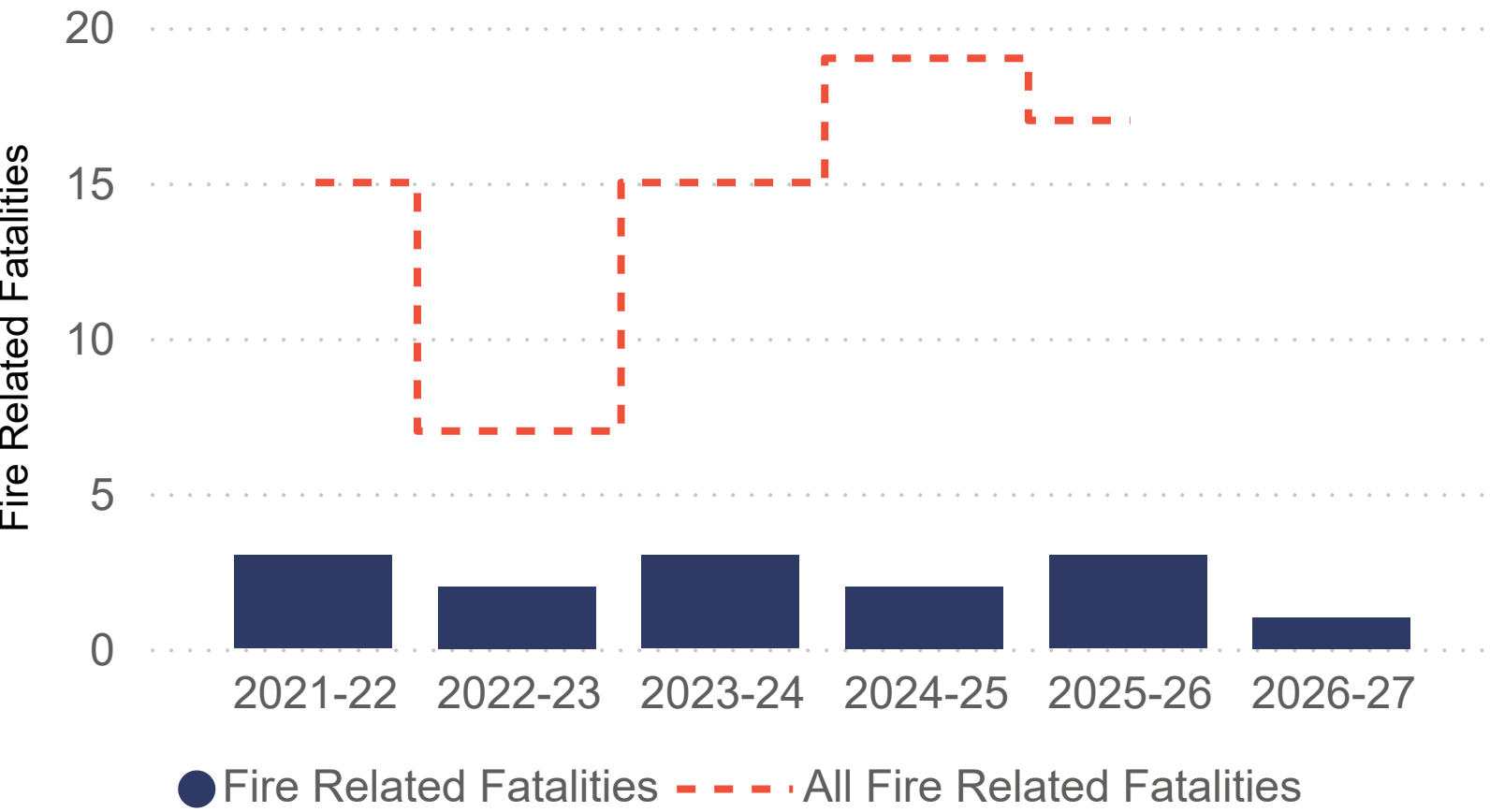
Non-fire Type	Count
Effecting entry/exit	321
No action (not false alarm)	126
RTC	99
Animal assistance incidents	43
Lift Release	38
Removal of objects from people	38

Fire Related Fatalities

01 April 2026

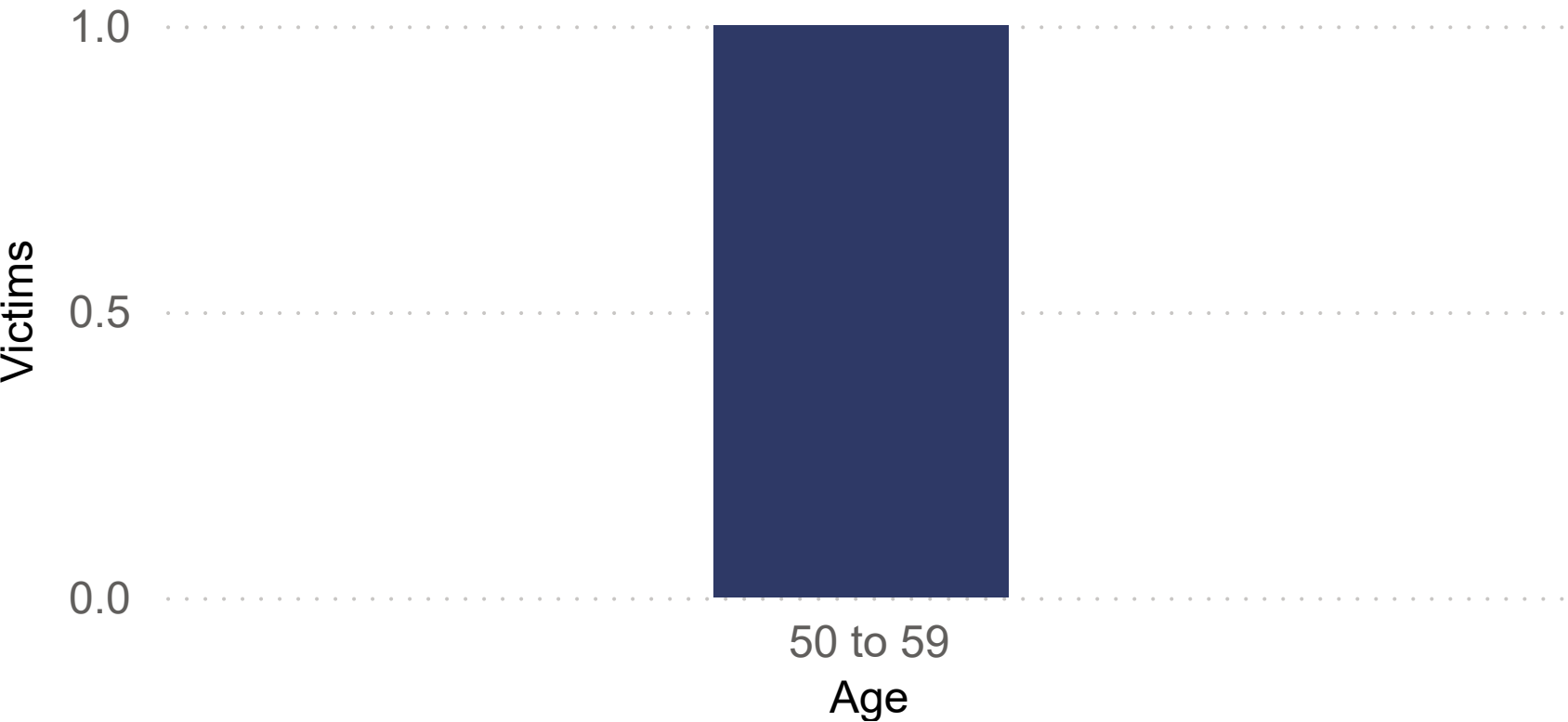
07 June 2026

Fire Related Fatalities by Financial Year

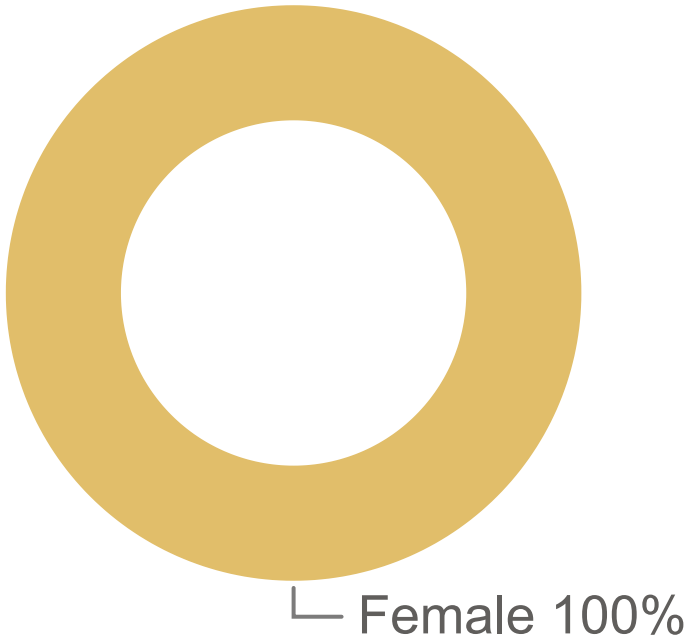


All Fire Related Fatalities (red dotted line) shows the total figure for the financial year.
The bars show the value for selected date range.

Fire Related Fatalities by Age



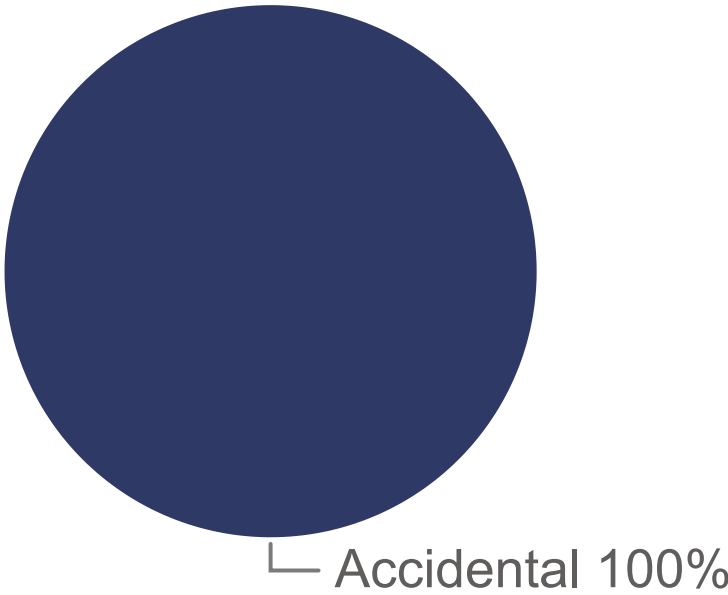
Fire Related Fatalities by Gender



Fire Related Fatalities by Property Type



Fire Related Fatalities by Accidental or Deliberate Fires

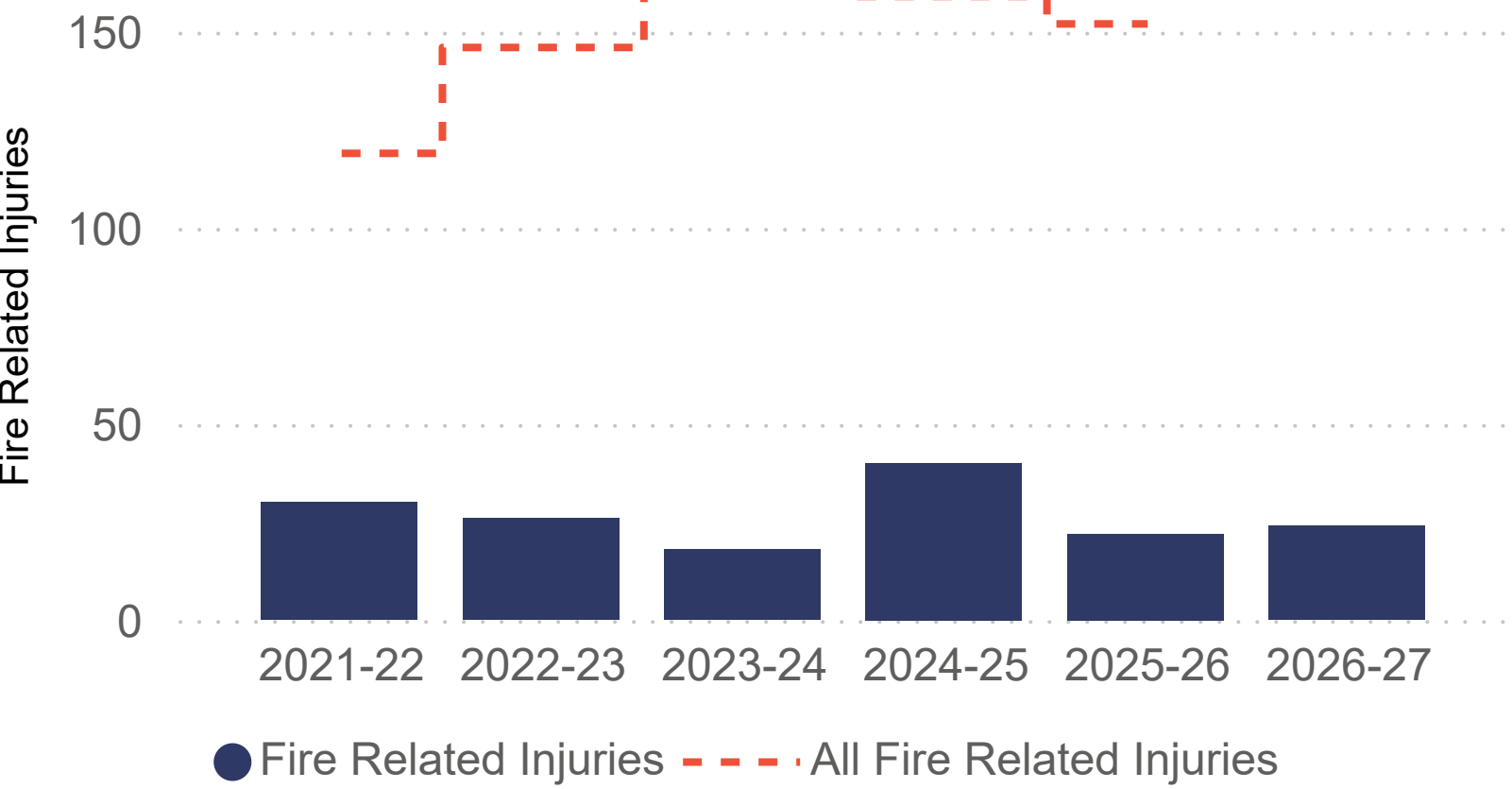


Fire Related Injuries

01 April 2026

07 June 2026

Fire Related Injuries by Financial Year



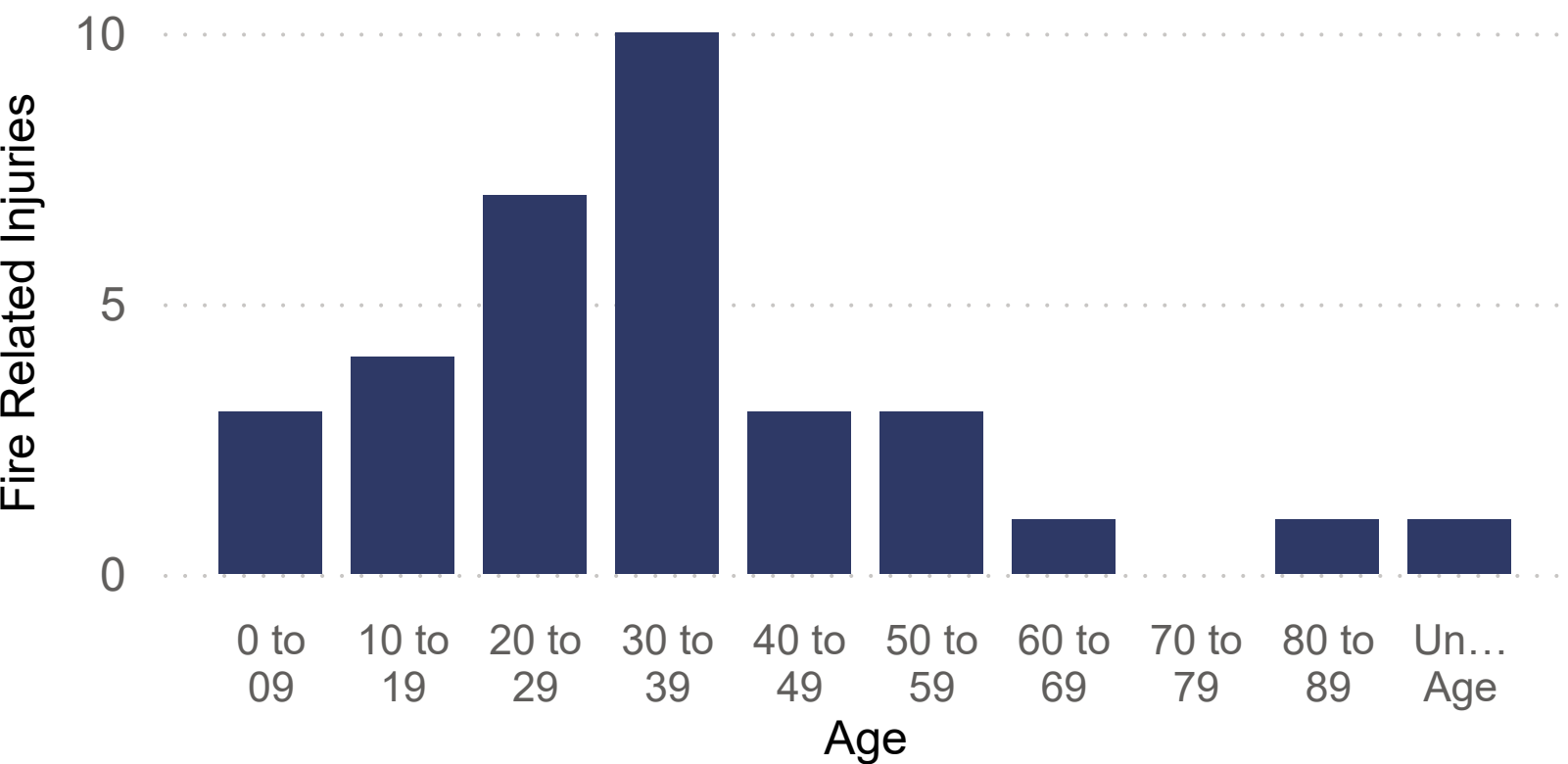
All Fire Related Injuries (red dotted line) shows the total figure for the financial year. The bars show the value for selected date range.

Fire Related Injuries Previous Year To Date Comparison

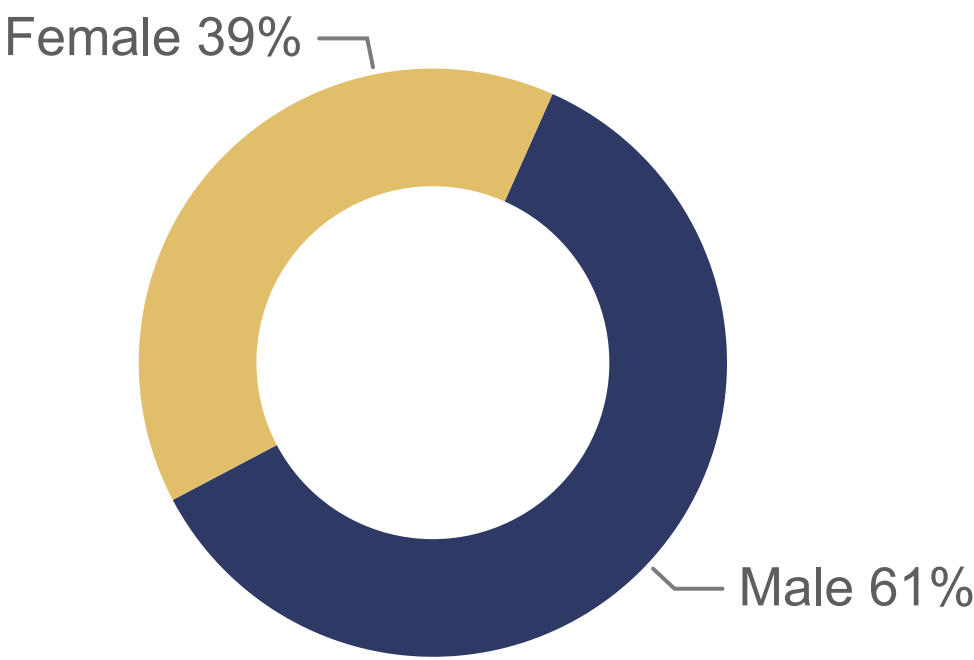
District	% increase/decrease on previous year	3 Year Average
Bradford	-67%	↓
Calderdale	400%	↑
Kirklees	17%	↑
Leeds	50%	↑
Wakefield		↓

3 Year average indicator shows if current number of Fire Related Injuries this financial year is an increase/decrease of Fire Related Injuries against the 3 year average. Looking at only the comparison range.

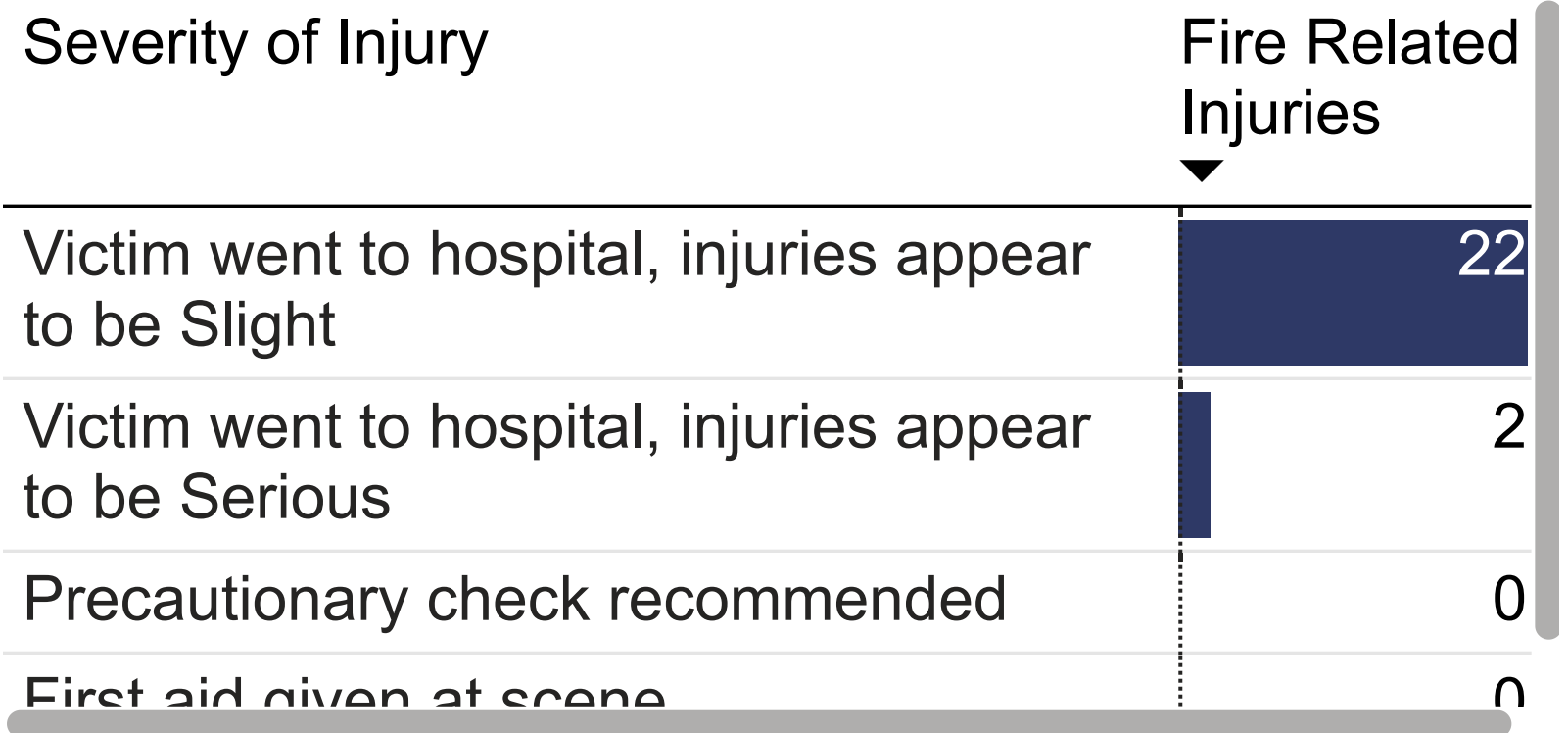
Fire Related Injuries by Age



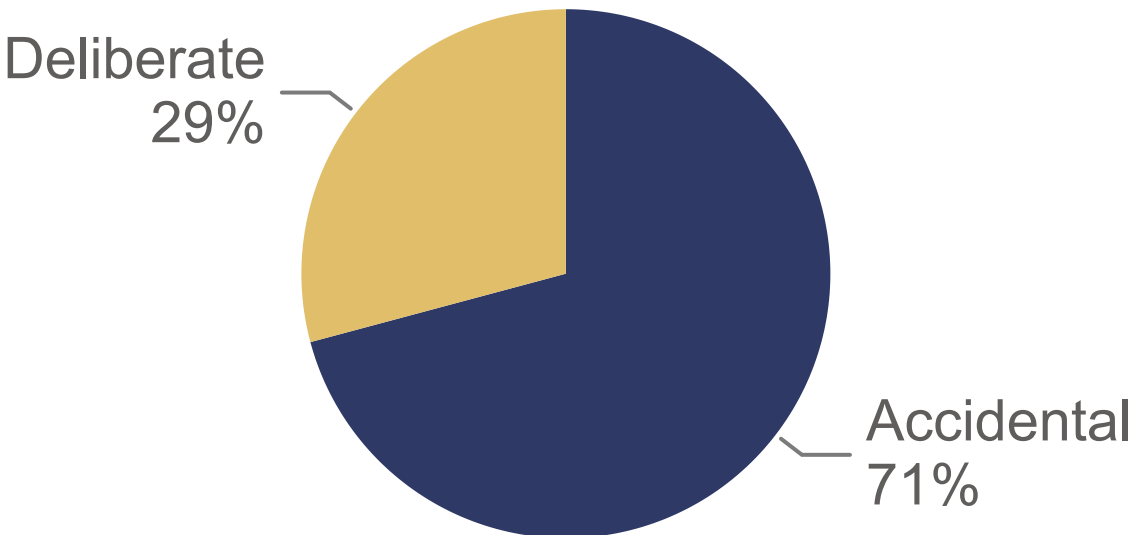
Fire Related Injuries by Gender



Fire Related Injuries by Severity



Fire Related Injuries by Accidental or Deliberate Fires



Top Property Type

House - single occupancy

Top Fire Cause

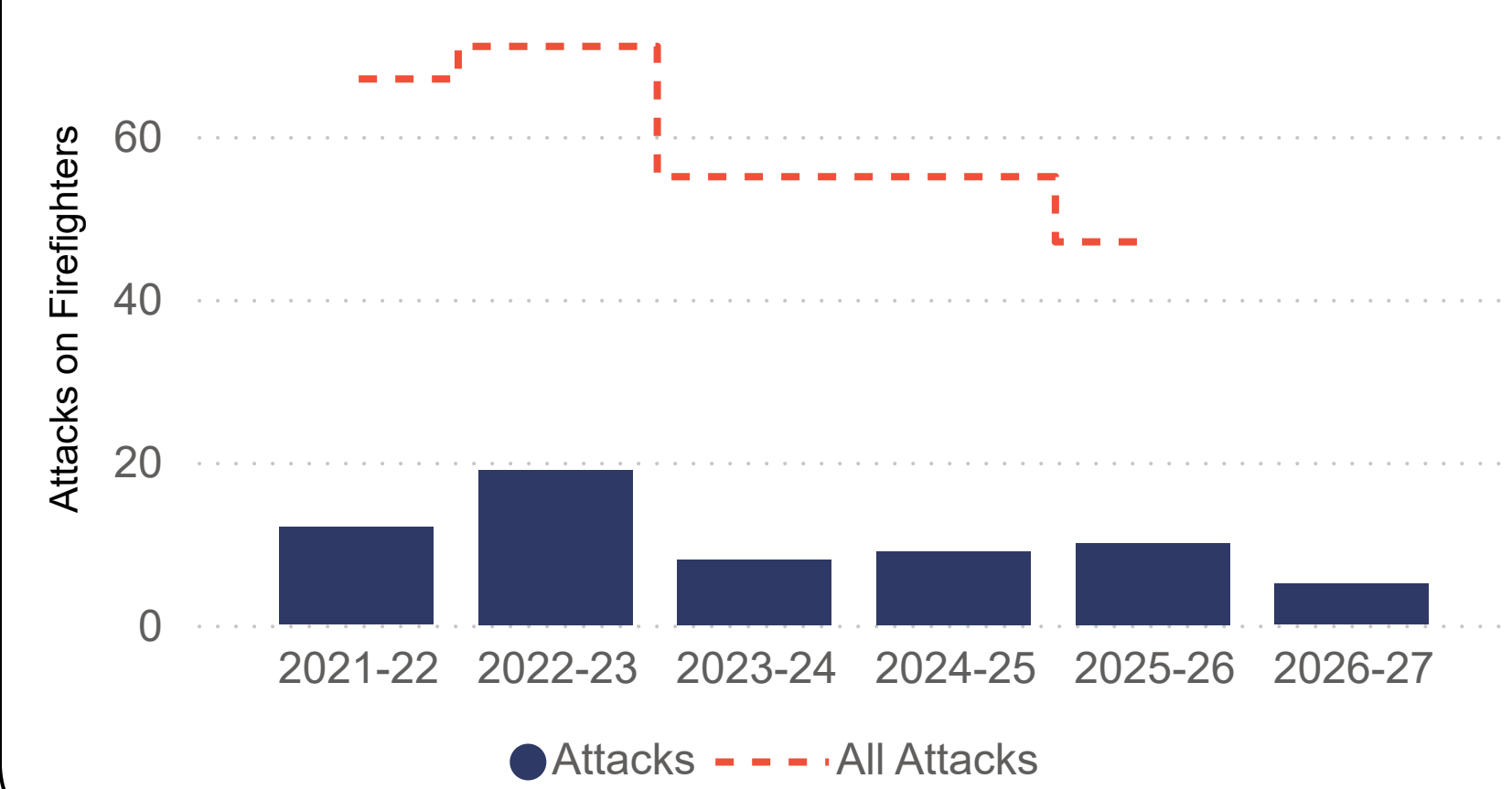
Deliberate - others property - Heat source and combustibles brought together

Attacks on Firefighters

01 April 2026

07 June 2026

Attacks on Firefighters by Financial Year



All Attacks on Firefighters (red dotted line) shows the total figure for the financial year.
The bars show the value for selected date range.

Attacks on Firefighters Previous Year To Date Comparison

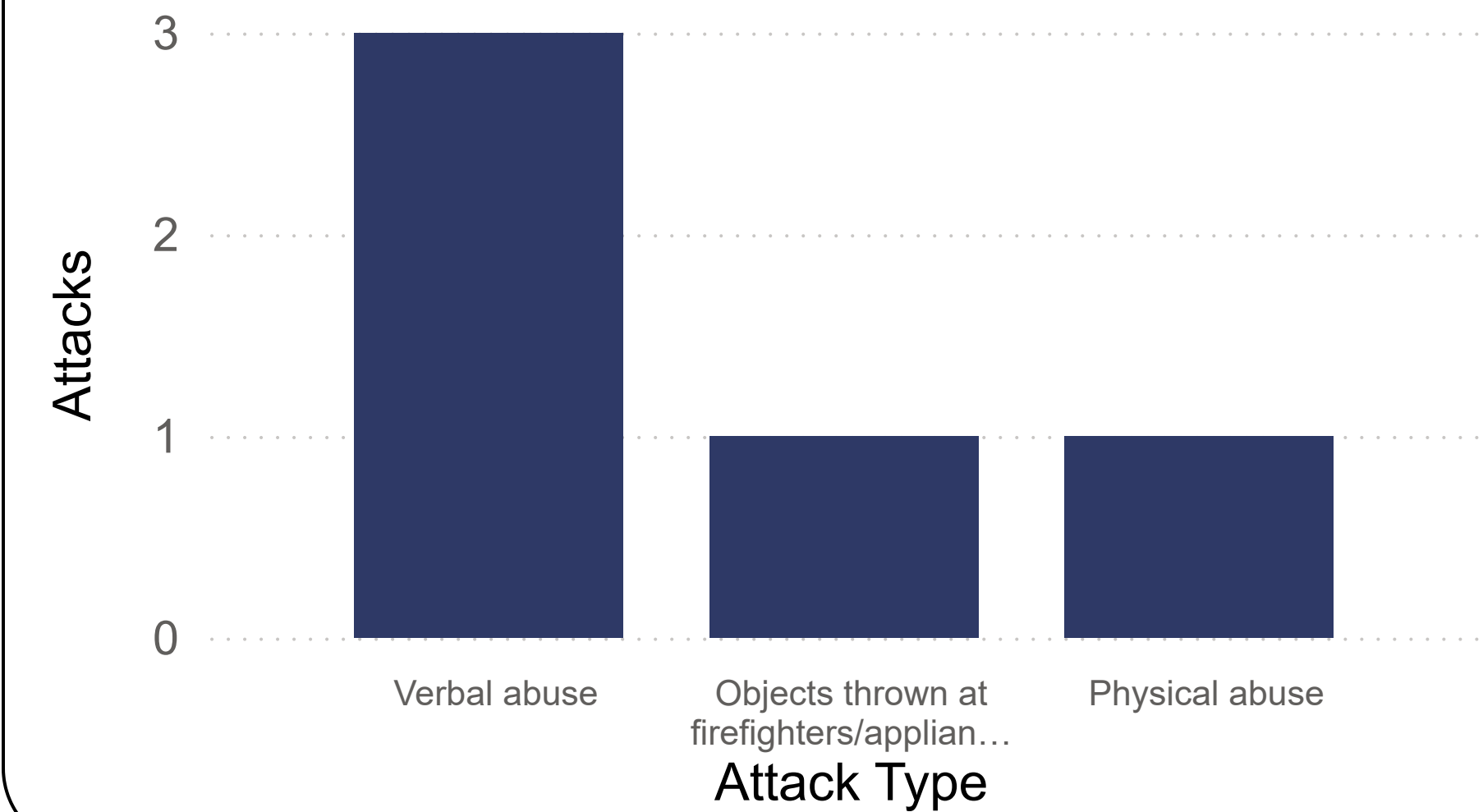
District	Current period	Previous year	% increase/decrease on previous year	3 Year Average
Bradford	1	3	-67%	↓
Calderdale	1			↑
Kirklees	1	1	0%	↑
Leeds	1	6	-83%	↓
Wakefield	1			↓

3 Year average indicator shows if current number of Attacks on Firefighters this financial year is an increase/decrease of Attacks on Firefighters against the 3 year average. Looking at only the comparison range.

Attacks on Firefighters by Severity

Visual may be blank if no slight and serious injuries are recorded for the date range.

Attacks on Firefighters by Attack Type



Percentage of incidents with an attack

District	% Attacks at district total incidents
Calderdale	0.24%
Wakefield	0.16%
Kirklees	0.14%
Bradford	0.08%
Leeds	0.06%

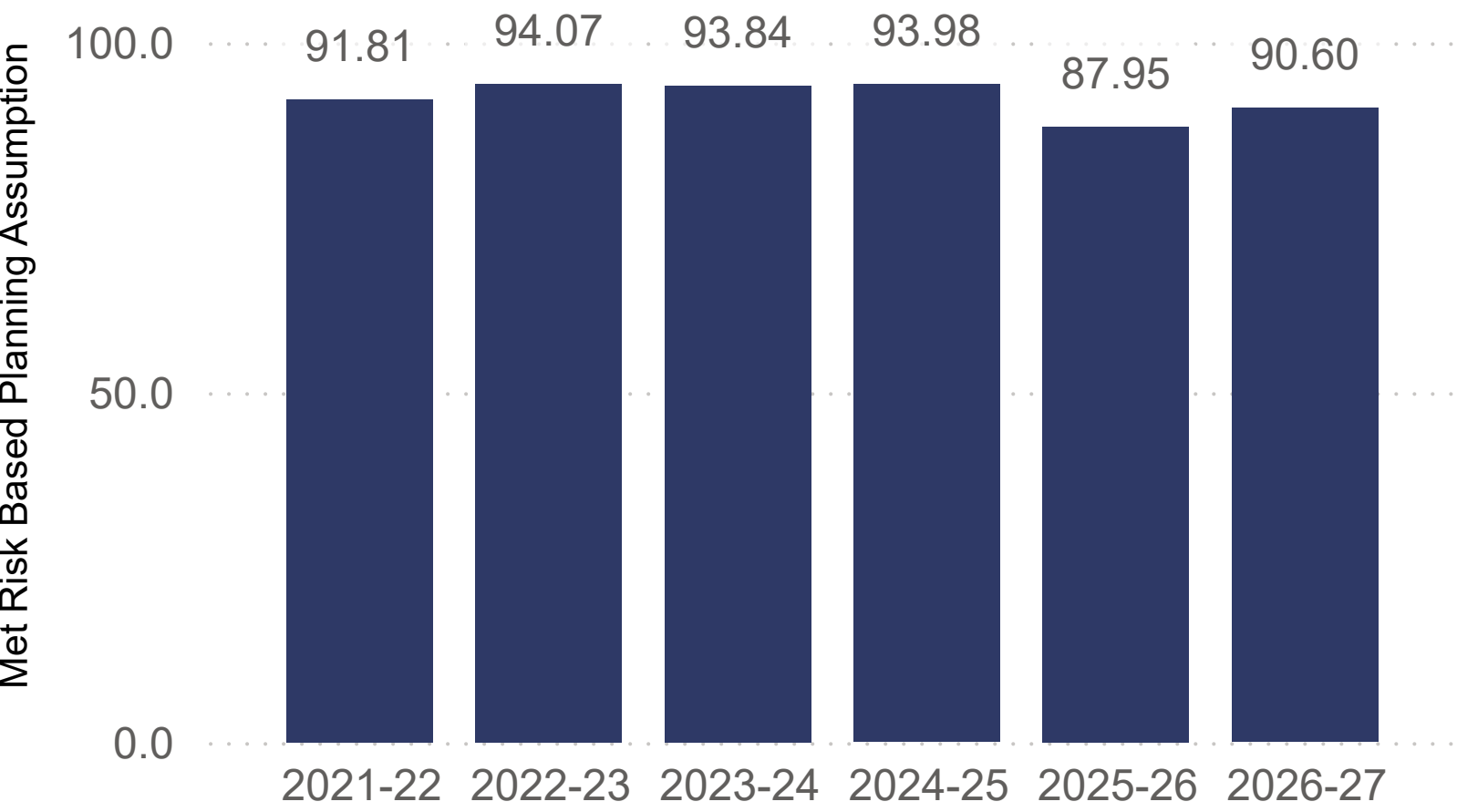
Percentage of attacks based on number of incidents per district.

Response Times

01 April 2026

07 June 2026

Percentage of Met Risk Based Planing Assumption
Response Times by Financial Year



Percentage of Met Risk Based Planning
Assumption Response Time

District	% Met
Leeds	94.58
Bradford	91.60
Wakefield	87.79
Kirklees	85.47
Calderdale	84.13

Average Response Time by LSOA Risk Score and Severity

Risk Score	Life	Property
Very High	00:06:09	00:07:46
High	00:06:51	00:07:42
Medium	00:06:44	00:07:51
Low	00:07:39	00:07:46
Verv Low	00:08:25	00:10:32
Total	00:07:25	00:08:33

Average Response Time Targets

Risk Score	Life	Property	Other
Very High	7.00	9.00	15.00
High	8.00	10.00	15.00
Medium	9.00	11.00	15.00
Low	10.00	12.00	15.00
Very Low	11.00	13.00	15.00

LSOA: Lower Super Output Area.

The Risk Based Planning Assumptions (RBPA) utilised by WYFRS place greatest emphasis on the likelihood of incidents occurring where there is a risk to people. Three different classifications of incidents are utilised, these being:

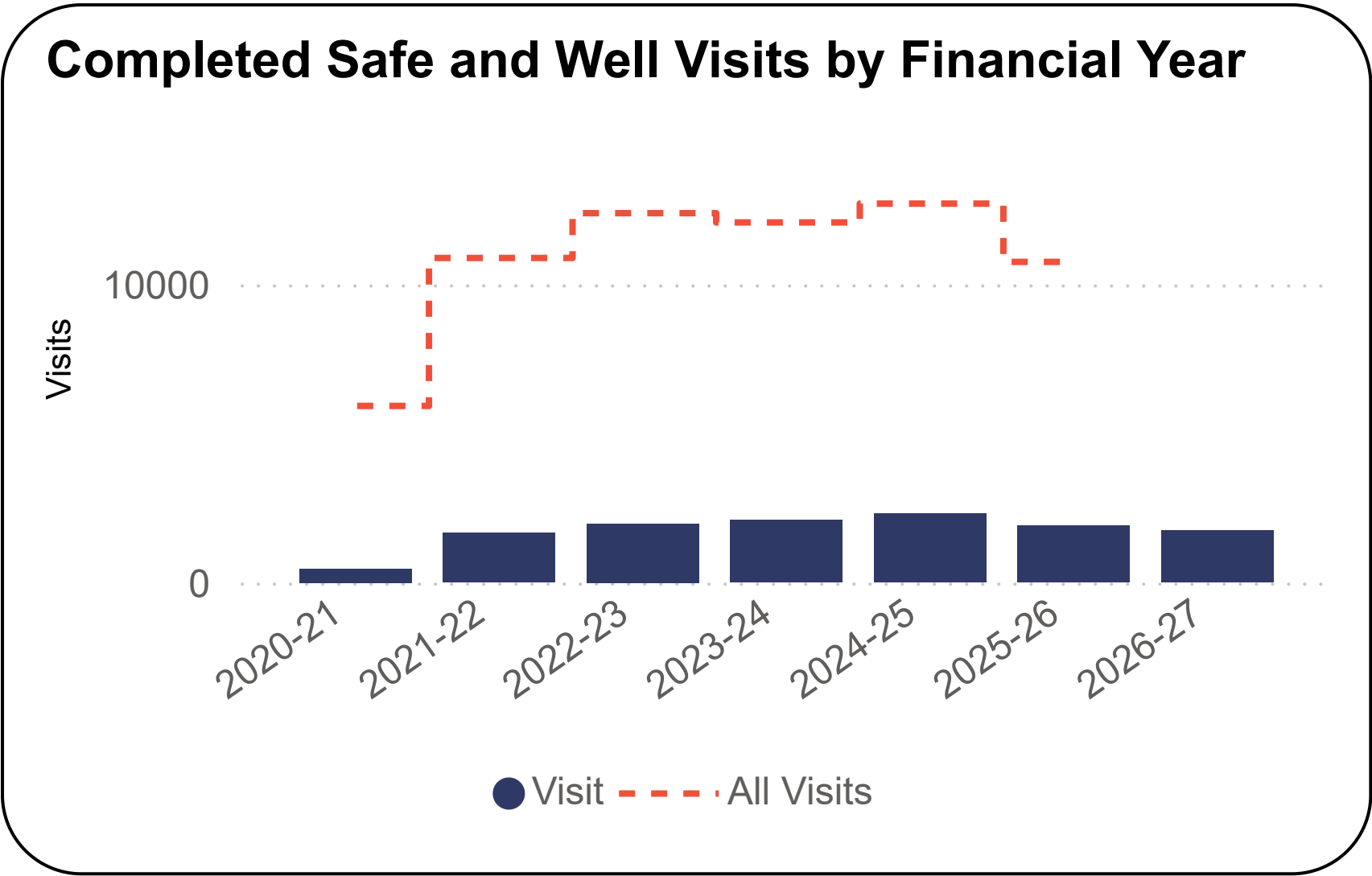
- Life – Potential for incidents to involve rescues, injuries or fatalities including private dwellings, or other sleeping risks.
- Property – Incidents occurring in properties other than those included within the Life risk.
- Other – All other incidents not included within the descriptors for Life and Property risk including secondary fires, false alarms and non-fire related incidents where there is no risk to human life.

The RBPA’s are underpinned by a comprehensive risk assessment for WYFRS.

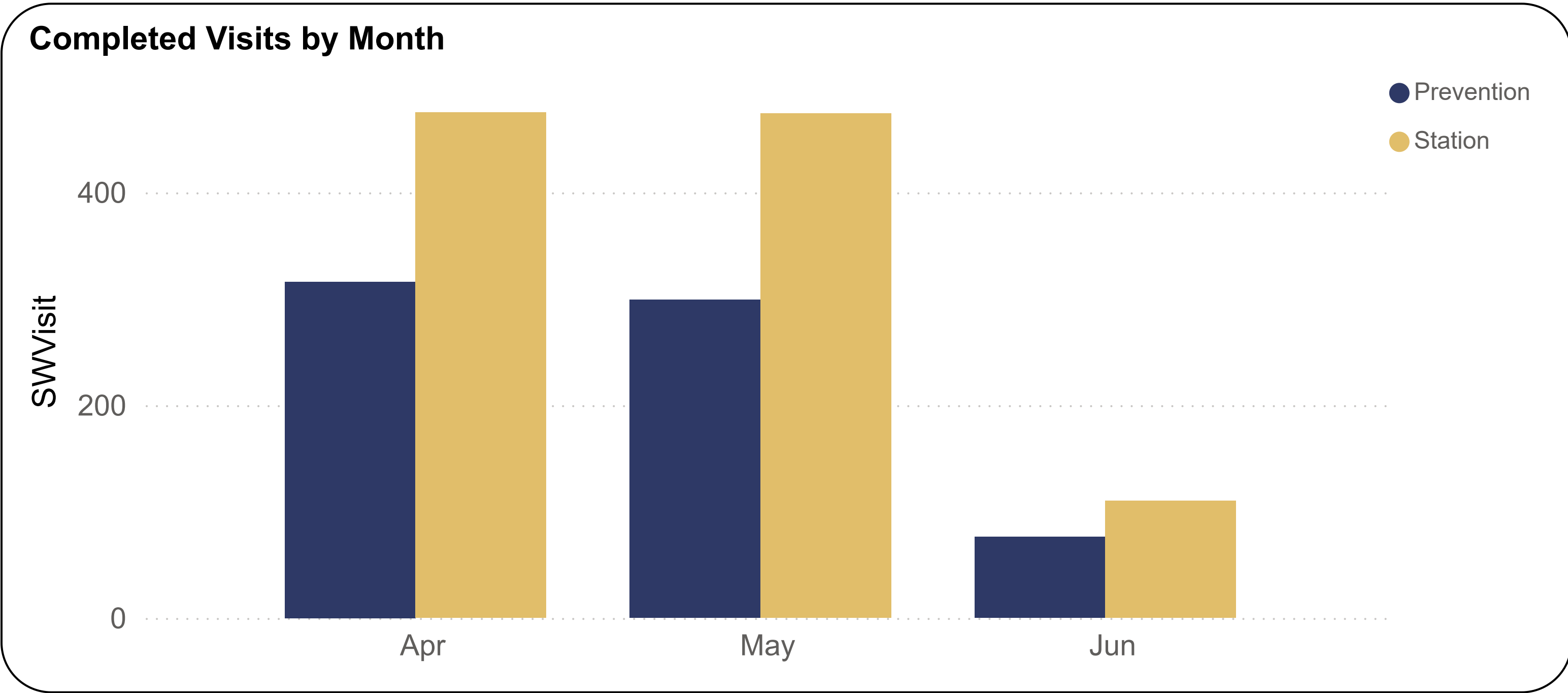
Safe and Well Visits

01 April 2026

07 June 2026



All Visits (red dotted line) shows the total figure for the financial year.
The bars show the value for selected date range.



The Safe and Well programme is the flagship prevention activity within WYFRS. We target vulnerability through a simple risk rating process and then visit people in their homes to offer information, advice and safety equipment. The risk rating process is to ensure that we are providing our resources to those who need it most.

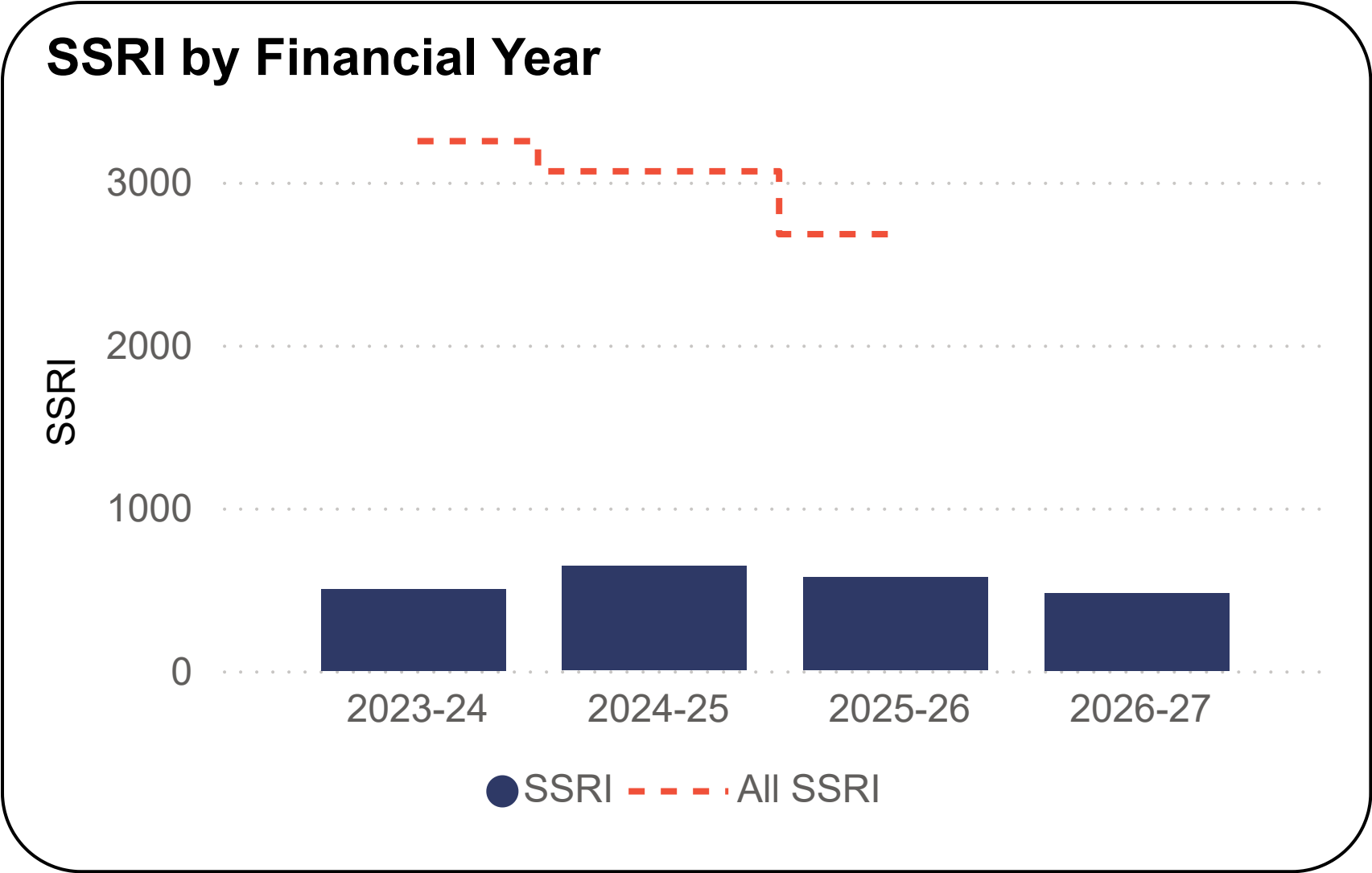
People can be referred to WYFRS from partner organisations, self-refer or we can identify the need for a Safe and Well Check during operational incidents.
It also covers a broader assessment of vulnerability against a number of other elements, including:

- Frailty and falls
- Social Isolation
- Winter Cold
- Crime
- Smoking

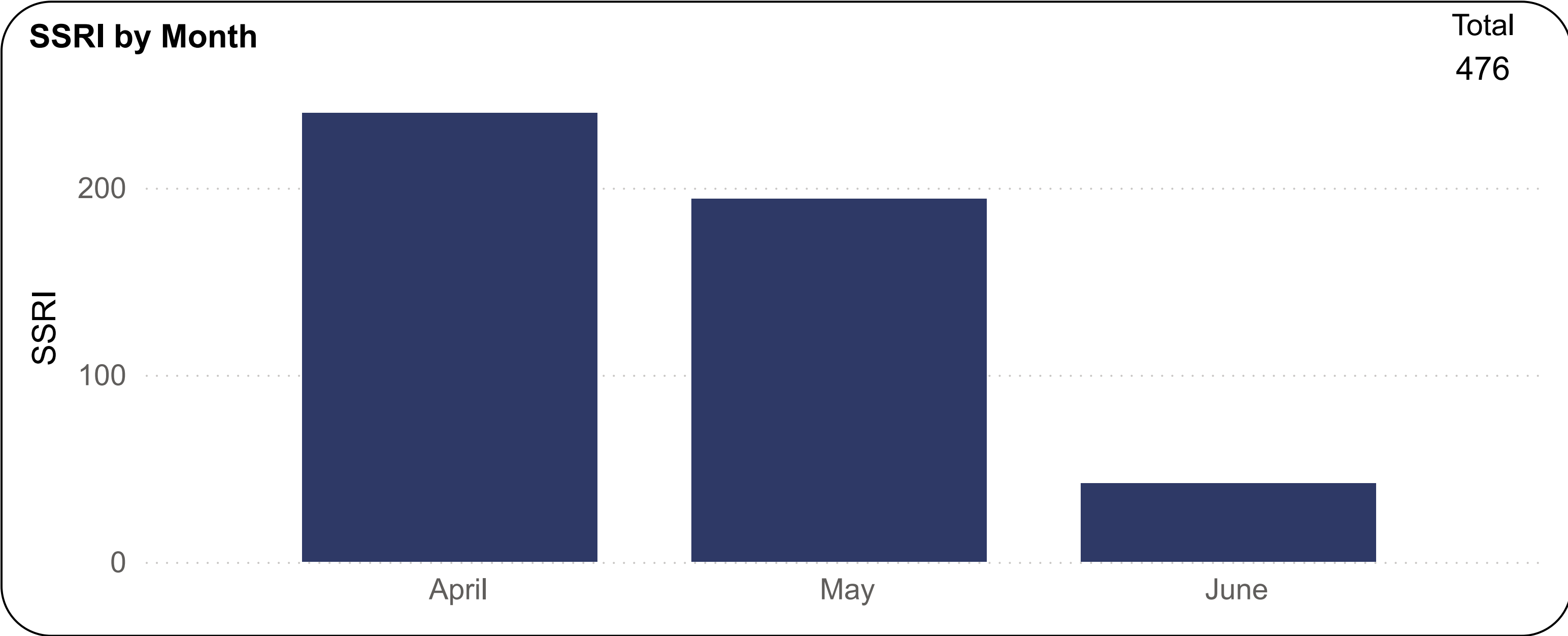
Site Specific Risk Inspections (SSRI)

01 April 2026

07 June 2026



All SSRI (red dotted line) shows the total figure for the financial year.
The bars show the value for selected date range.



SSRIs are generated from operational liaison referrals, post fire visits and what crews identified as perceived risks within their station area.

SSRIs are allocated to each District which are then allocated to stations/watches.

The Operational Risk Management Team centrally audit 100 percent of all SSRIs. This ensures a standard approach to the recording and understanding of risk which in turn underpins the safety of operational crews when responding to premises considered higher risk.