

# Office of the Fire Marshal

## ANNUAL REPORT & STATISTICS



2024 - 2025

The Honourable John Lohr  
Minister of Municipal Affairs  
Province of Nova Scotia  
Department of Municipal Affairs  
P.O. Box 216  
Halifax, NS B3J 2M4

**RE: Office of the Fire Marshal 2024-2025 Annual Statistics Report**

The Annual Report attached is a compilation of the data collected from records for the fiscal year 1 April 2024 through 31 March 2025.

This report is compiled using information from members of the Fire Service and insurance industries in Nova Scotia. While we do our best to analyze and display the data, its accuracy and completeness depend on the reports we receive. The Office of the Fire Marshal works hard to limit any errors or gaps with the data.

The Office of the Fire Marshal (OFM) is responsible to educate, enforce, and administer policies, regulations and programs regarding fire and life safety. We also provide advice on all initiatives and issues concerning fire and life safety; advising various levels of government; working with fire services partners throughout the province; leading, coordinating and providing government departments, municipalities and the public with effective approaches for building and fire safety.

Over this period, the dedicated staff from the Office of the Fire Marshal have continued to develop and promote the protection of Nova Scotia residents and visitors.

Today, as the Fire Marshal of Nova Scotia, I have the privilege to submit this report to The Honourable John Lohr, Minister of Municipal Affairs, as required by the *Fire Safety Act*, 2002, c.6, s.1.

Doug MacKenzie  
Fire Marshal

# INTRODUCTION

---

## RESOURCES

In 2024-2025, the OFM consisted of nineteen (19) full-time staff located throughout the province:

- Fire Marshal, Doug MacKenzie. Responsible for the overall direction and management of the OFM.
- Assistant Fire Marshal, Jamie Young. Manages the Operations team. A total of ten (10) Deputy Fire Marshals (DFM), conduct fire inspections, fire investigations & fire & life safety education activities.
- Manager of Corporate Policy, Kirk Janes. Manages two groups.
  - Administration:
    - Fire Service Coordinator, Certifications, awards, support to fire services.
    - Administrative Assistant, Administrative support for the OFM.
    - Research & Statistics Officer, Databases & statistical reporting.
  - Codes Team:
    - Fire Code Coordinator leads policy and administration related to fire code. Conducts plan reviews, provides technical support.
    - Building Code Coordinator leads policy and administration related to building codes. Provides technical support. OFM continued to provide support for this role until February 2025 when this became the responsibility of the Department of Growth & Development.
    - Assistant Code Coordinator, Building and Fire Code Coordinator support.

## FINANCE

For the fiscal period 2024-2025, the Office of the Fire Marshal had an annual budget of approximately \$2,757,000.

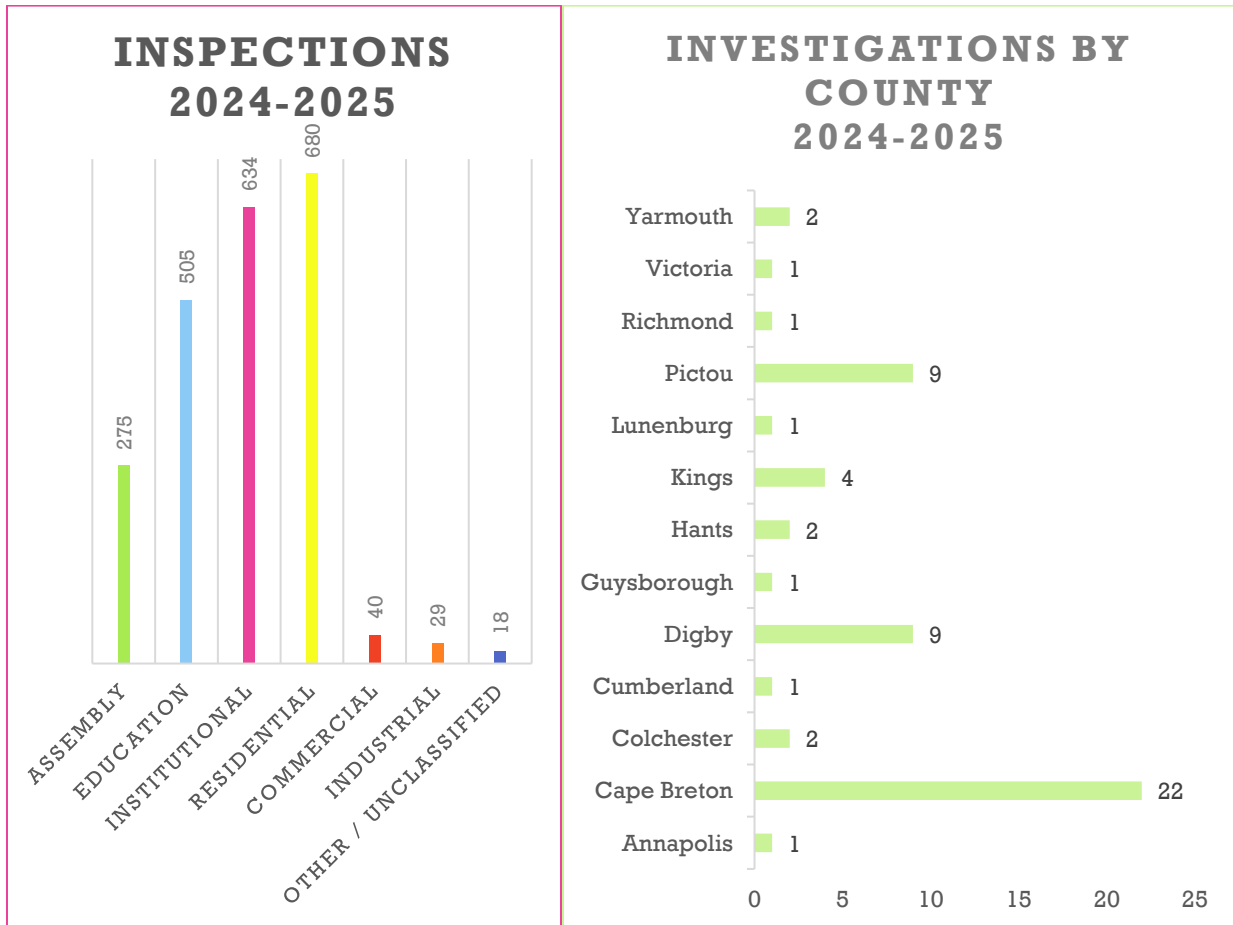
## LOCATION

The Office of the Fire Marshal head office is centrally located in Dartmouth. Field offices are located throughout Nova Scotia, in Yarmouth, Kentville, Bible Hill, and Sydney.

# INSPECTIONS

The OFM conducted a total of 2,181 activities at various buildings and properties which generated 1,404 inspection reports, 1 order to vacate, 32 orders to take action, 2 appeals, 23 inspection related training events and 464 other-event correspondence.

The OFM holds responsibility for inspections of all licensed care facilities, group homes, hospitals including nursing homes, provincial buildings and all community colleges and universities. The numbers and types of inspections undertaken are illustrated below.



# INVESTIGATIONS

The OFM collaborates closely with the fire service, local assistants, Royal Canadian Mounted Police, municipal police services, NS Medical Examiner Service and the insurance industry.

In 2024-2025, the OFM received 292 requests from police services and Local Assistants to the Fire Marshal. With guidance from on-duty DFM, Local Assistants assessed each fire to determine the cause or whether it required an OFM-led investigation. This resulted in 66 investigations conducted by DFM.

*\*A Local Assistant to the Fire Marshal is a trained senior officer of the fire department appointed by the Fire Marshal to assist in investigation duties within their jurisdiction.*

## STATISTICS

Under the *Fire Safety Act*, agencies that sell and service portable extinguishers are required to be licensed by the Province of Nova Scotia on an annual basis. The OFM administers this licensing process and during the 2024-2025 fiscal year, 45 licenses were issued.

In 2024-2025, there were 9,522 fire service response events reported to the OFM including 2,492 fire related incidents; 2,017 false alarms; 252 public hazards; 4,314 rescue calls; 446 other calls, and 1 uncategorized. There was a reported structure loss of \$21,135,760; a reported contents loss of \$15,427,017, for a total reported fire loss of \$36,562,777.

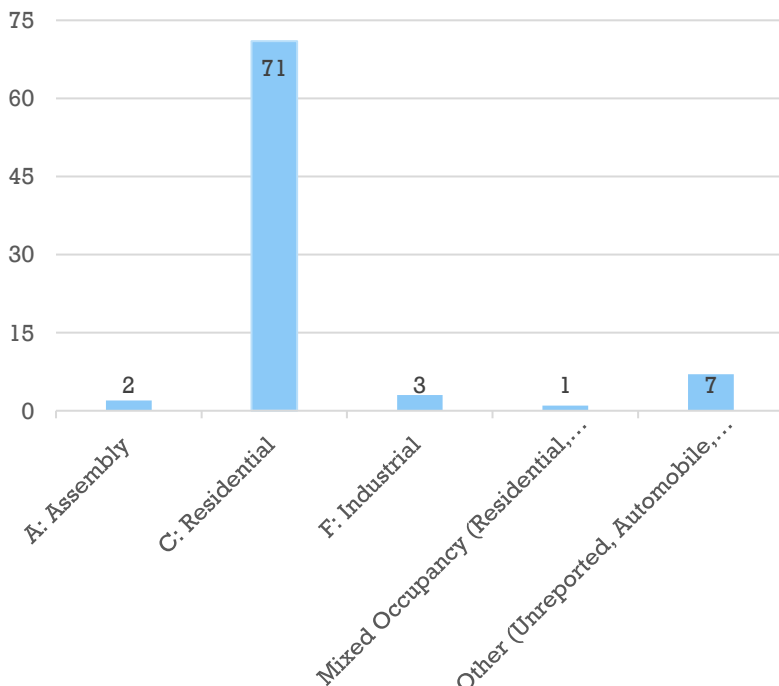
A total of 523 of the reported fires were found to be Accidental. There were 89 Incendiary fires reported. Of all reported fires, a total of 34 were deemed to be of natural cause, 806 undetermined / under investigation and 1,041 no official cause reported.

In 2024-2025, there were 15 fire related fatalities reported, and 84 fire related injuries reported, including 30 cases of firefighter injury. There were also 82 possible cases of arson and 20 suspicious fires. Throughout this year, 161 fires were caused by wood stove & chimneys; 179 fires were caused by appliances (stove, dryer, small kitchen appliance); 145 fires were caused by campfires or rubbish burning. There were 579 Single Dwelling Fires and 166 Semi Detached / Town House / Multi Unit Dwelling Fires. A complete outline of fire incident data for 2024-2025 is illustrated in Appendices A-1 to A-5.

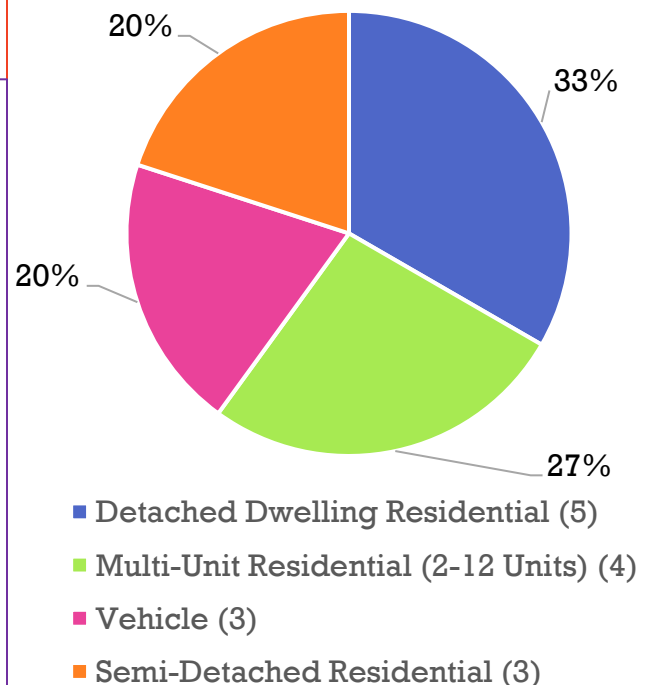
Other types of incidents reported to OFM during the 2024-25 period included 1,505 Vehicle Accidents, 2,474 Medical Calls, 940 Accidental Alarms, and 733 Malfunctioning Alarms. 80% of fatal fires in this fiscal period occurred in residential occupancies.

The top identified cause of fire causing fatalities was electrical short circuits.

### FIRES CAUSING INJURY BY PROPERTY CLASSIFICATION



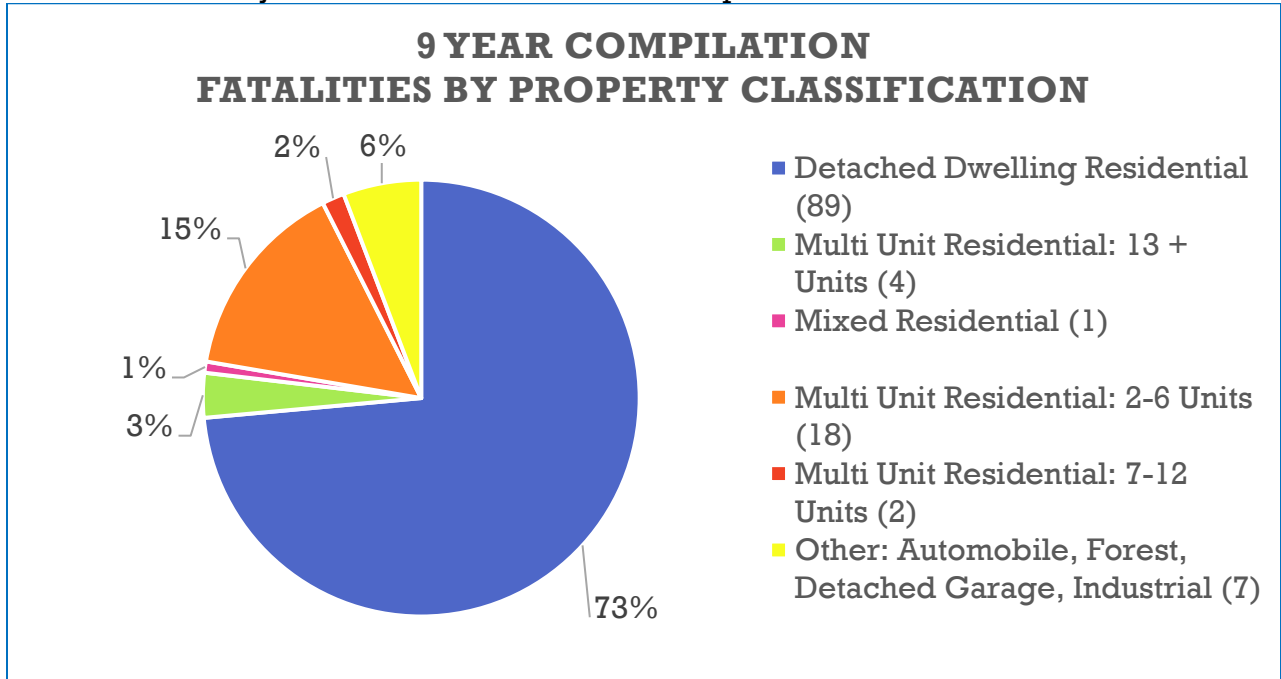
### FIRES CAUSING FATALITIES BREAKDOWN



## A CLOSER LOOK – FROM 2016 - 2025

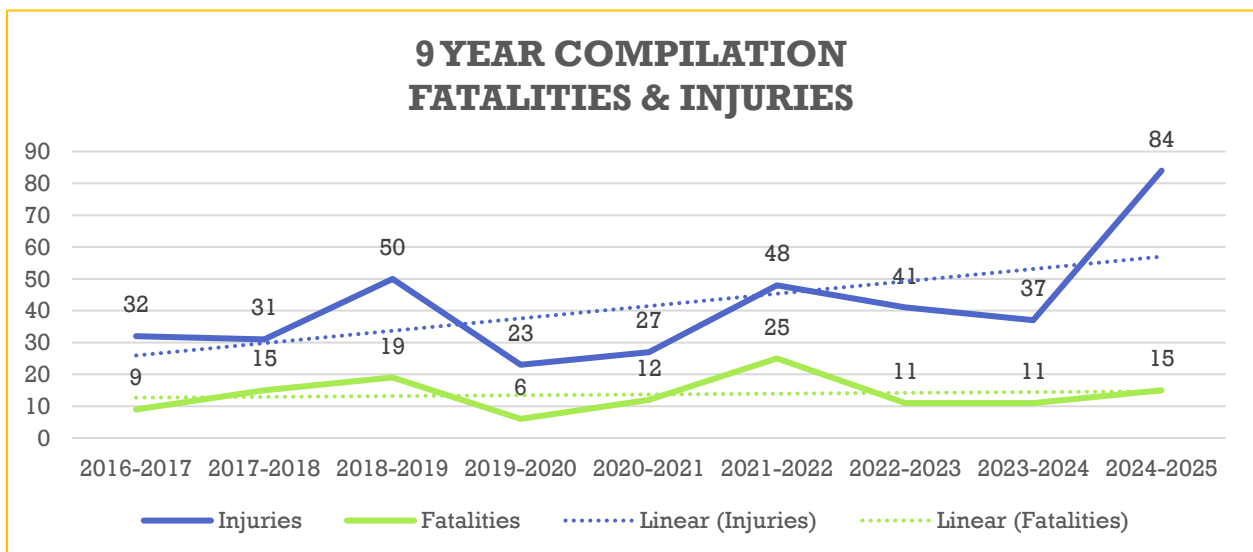
With more data and reporting coming to OFM, we are able to further analyze and track trends to shape the future of fire and life safety in the province of Nova Scotia.

A study of the last 9 fiscal periods revealed that 94% of fires that caused fatalities and 84% of fires that caused injuries occurred in residential occupancies – the breakdown is below.



Fire related injuries for both civilians and firefighters have seen a dramatic increase of 2.6 times the average amount of 32 injuries annually, making a record of 84 for this fiscal year based on reported data.

After 2 years of lower-than-average fire related fatalities, Nova Scotia saw a rise this year with 15 fatalities.



# FIRE SAFETY PLANS REVIEW SUMMARY

Plans were submitted for review of 88 projects this year. Of these, eight plan submissions were not within the scope of Section 12 of the Nova Scotia Fire Safety Regulations. However, two of were hospital projects and one was a complex provincial project that is under the inspection schedule of the OFM, so reviews were carried out for these three.

## Building Plans Received by OFM for Review 5 Year Comparison by Month

	April	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar
2024/25	7	9	10	7	4	6	14	7	4	4	9	7
2023/24	7	9	11	6	7	6	6	6	2	11	7	11
2022/23	5	6	8	9	14	5	2	5	3	8	8	12
2021/22	3	7	20	6	9	6	7	5	4	5	2	6
2020/21	11	14	18	10	15	8	12	8	8	5	8	3

See Appendix B for more information on Building Plans Submitted to the OFM for Review 2024-2025.

## SUPPORT TO NOVA SCOTIA FIRE SERVICES

As part of our continuing commitment to the fire services in Nova Scotia, the Office of the Fire Marshal employs a full-time Fire Service Coordinator to administer several programs to support these first responders.

### **Nova Scotia Fire Services Long Service Medal**

First awarded in 1980, "The Fire Services Long Service Medal" is an expression of public appreciation for the dedication and hard work of Nova Scotia firefighters.

During the fiscal year 2024-2025, the OFM issued:

- NS Long Service Medal – 25 Years: 84
- NS Long Service Bar – 35 Years: 68
- NS Long Service Bar – 45 Years: 29

### **Governor General’s Fire Services Exemplary Service Medal**

The Office of the Fire Marshal has been established as the provincial awards committee whose primary function is to make recommendations to the Governor General for the medal or bar.

During the fiscal year 2024-2025, the OFM recommended to the Governor General the awarding of:

- Fire Service Exemplary Service Medal – 20 Years: 119
- Fire Service Exemplary Service Bar – 30 Years: 90; 40 Years: 47; 50 Years: 15

## **PUBLIC EDUCATION**

Deputy Fire Marshals (DFM's) trained over 300 people in fire and life safety programs during 2024-2025, including the following:

### **Fire and Life Safety Program – Long Term Care**

The OFM completed 17 sessions of the 6-hour Fire and Life Safety program. These seminars provide caregivers with information on how to select and use a portable fire extinguisher, their duties when the fire alarm sounds, and how they can control a fire until the fire department arrives.

### **Roles and Responsibilities of the Local Assistants**

The OFM provided 5 sessions of the Roles and Responsibilities of the Local Assistants Course for local fire chiefs or other senior officers of the fire service.

### **Fire Equipment and Evacuation Training (FEET)**

This two-day program is in partnership with the Department of Justice and directed toward correctional officers looking at fire protection systems and evacuation planning. This period, 3 two-day programs were offered.

### **Floor Warden / Fire Warden**

Fire Warden / Floor Warden training involved 1 four-hour session, during this course personnel are trained to be responsible for implementing emergency procedures, overseeing evacuations, and ensuring all emergency equipment is in good working order.

## **SUPPORT FOR MUNICIPAL PARTNERS**

The Office of the Fire Marshal has dedicated a minimum of 4 weeks to facilitating courses for our municipal partners. The following courses were delivered and facilitated by OFM staff:

Fire Inspectors of Nova Scotia

- Spring Training – NFPA 10
- Spring Training – Hoarding
- Spring Training – Fire Protection in Small Buildings
- FIANS Home Study Program

Nova Scotia Building Official Association

- Barrier Free

Critical Incident Stress Management (CISM) Training

- New Educational Materials & Support for CISM volunteers

## **SUPPORT FOR PROVINCIAL PARTNERS**

Nova Scotia Health Authority (NSHA)

- NSHA Space Planners Code Discussions - Providing support and education during a transitional phase of generational healthcare builds, construction, and renovations.

Nova Scotia Regional Center for Education Fire Safety Committee

- Fire & Life Safety Education to Members of Nova Scotia's Centers for Education

The Honourable John Lohr  
Minister of Municipal Affairs  
Province of Nova Scotia  
Department of Municipal Affairs  
P.O. Box 216  
Halifax, NS B3J 2M4

**RE: Conclusion Office of the Fire Marshal 2024-2025 Annual Statistics Report**

In conclusion, through the collection and analysis of the 2024-2025 data, statistics and reporting, we gain insight to form future recommendations, areas of consideration and measure our progress.

We are dedicated to moving forward with our commitment to increasing fire and life safety within our province to make Nova Scotia a safer place for all.

Doug MacKenzie  
Fire Marshal



Prepared by:  
Chelsea Partridge

## APPENDIX A: 2024-2025 FIRE INCIDENT STATISTICS

### Appendix A-1

#### Fatalities From Fire 2024—2025

Fatality Type Name	Property Classification	Possible Cause
Female Adult	301 Detached Dwelling	99 Undetermined
Female Adult	301 Detached Dwelling	68 Undetermined
Female Adult	Withheld	01 Arson
Female Child	302 Semi-Detached Dwelling	83 Other Electrical
Female Child	302 Semi-Detached Dwelling	83 Other Electrical
Male Adult	321 Multi-Unit Dwelling 2- 6 Unit	68 Undetermined
Male Adult	321 Multi-Unit Dwelling 2- 6 Unit	42 Improper Handling
Male Adult	Withheld	01 Arson
Male Adult	Withheld	68 Undetermined
Male Adult	321 Multi-Unit Dwelling 2- 6 Unit	31 Improperly Discarded
Male Adult	301 Detached Dwelling	98 Other
Male Adult	322 Multi-Unit Dwelling 7- 12 Unit	31 Improperly Discarded
Male Adult	301 Detached Dwelling	68 Undetermined
Male Adult	301 Detached Dwelling	98 Other
Male Child	302 Semi-Detached Dwelling	83 Other Electrical

**TOTAL Fatalities from Fire 2024-2025: 15**

*Adult = 18+ Years*

*Child = 17- Years*

## Appendix A-2 Injuries From Fire 2024—2025

Injury Type Name	Property Classification	Igniting Object	Possible Cause
Civilian	301 Detached Dwelling	71 Smokers Articles(cigars,pipes	Not Reported
Civilian	301 Detached Dwelling	71 Smokers Articles(cigars,pipes	Not Reported
Civilian	301 Detached Dwelling	71 Smokers Articles(cigars,pipes	Not Reported
Civilian	301 Detached Dwelling	98 Other	67 Other
Civilian	301 Detached Dwelling	55 Candle	39 Other Misuse
Civilian	942 Industrial	84 Other Mechanical	51 Mechanical Failure
Unspecified Adult	301 Detached Dwelling	71 Smokers Articles(cigars,pipes	31 Improperly Discarded
Unspecified Child	301 Detached Dwelling	71 Smokers Articles(cigars,pipes	31 Improperly Discarded
Female Adult	861 Open Land/Light ground cover	99 Undetermined	32 Unattended
Female Adult	301 Detached Dwelling	11 Stove Range-top Burner	32 Unattended
Female Adult	301 Detached Dwelling	30 Other Electrical Distribn Ite	52 Electrical Failure
Female Adult	301 Detached Dwelling	41 Other Heating Equipment	68 Undetermined
Female Adult	301 Detached Dwelling	98 Other	Not Reported
Female Child	302 Semi-Detached Dwelling	99 Undetermined	05 Suspicious Fire
Male Adult	301 Detached Dwelling	88 Mult Ignition Source (? Arson	52 Electrical Failure
Male Adult	301 Detached Dwelling	84 Other Mechanical	51 Mechanical Failure
Male Adult	301 Detached Dwelling	29 Extension Cord/Temp Wiring	52 Electrical Failure
Male Adult	301 Detached Dwelling	23 Distribution Equipment/Panels	52 Electrical Failure
Male Adult	301 Detached Dwelling	29 Extension Cord/Temp Wiring	53 Short Circuit
Male Adult	301 Detached Dwelling	Not Reported	69 Under Investigation
Male Adult	301 Detached Dwelling	82 Vehicle - Mechanical	42 Improper Handling
Male Adult	301 Detached Dwelling	88 Mult Ignition Source (? Arson	01 Arson
Male Adult	301 Detached Dwelling	99 Undetermined	39 Other Misuse
Male Adult	301 Detached Dwelling	11 Stove Range-top Burner	32 Unattended
Male Adult	301 Detached Dwelling	11 Stove Range-top Burner	32 Unattended
Male Adult	301 Detached Dwelling	99 Undetermined	68 Undetermined
Male Adult	301 Detached Dwelling	99 Undetermined	68 Undetermined
Male Adult	301 Detached Dwelling	99 Undetermined	Not Reported
<i>Continued...</i>	<i>Continued...</i>	<i>Continued...</i>	<i>Continued...</i>

Male Adult	302 Semi-Detached Dwelling	99 Undetermined	05 Suspicious Fire
Male Adult	322 Multi-Unit Dwelling 7-12 Unit	11 Stove Range-top Burner	32 Unattended
Male Adult	322 Multi-Unit Dwelling 7-12 Unit	11 Stove Range-top Burner	32 Unattended
Male Adult	341 Motor Home, Camper, Trailer	332 Wood Stove	68 Undetermined
Male Adult	341 Motor Home, Camper, Trailer	332 Wood Stove	68 Undetermined
Male Adult	901 Automobile	99 Undetermined	Not Reported
Male Adult	943 Agricultural	81 Vehicle - Electrical	24 Maintenance Deficiency
Male Adult	301 Detached Dwelling	34 Space Heater Portable	33 Used/Placed Too Close/Combust
Male Adult	301 Detached Dwelling	34 Space Heater Portable	33 Used/Placed Too Close/Combust
Male Adult	301 Detached Dwelling	41 Other Heating Equipment	68 Undetermined
Male Child	301 Detached Dwelling	99 Undetermined	68 Undetermined
Firefighter	301 Detached Dwelling	88 Mult Ignition Source (? Arson	52 Electrical Failure
Firefighter	Not Reported	Not Reported	69 Under Investigation
Firefighter	301 Detached Dwelling	99 Undetermined	68 Undetermined
Firefighter	301 Detached Dwelling	99 Undetermined	69 Under Investigation
Firefighter	301 Detached Dwelling	98 Other	67 Other
Firefighter	301 Detached Dwelling	99 Undetermined	68 Undetermined
Firefighter	931 Private or Business	Not Reported	Not Reported
Firefighter	791 Recycling Facility	69 Other Processing Equipment	68 Undetermined
Firefighter	301 Detached Dwelling	71 Smokers Articles(cigars,pipes	42 Improper Handling
Firefighter	301 Detached Dwelling	99 Undetermined	68 Undetermined
Firefighter	301 Detached Dwelling	99 Undetermined	68 Undetermined
Firefighter	301 Detached Dwelling	73 Blow Torch/Bunsen Burner	01 Arson
Firefighter	301 Detached Dwelling	24 Circuit Wiring - Copper	52 Electrical Failure
Firefighter	321 Multi-Unit Dwelling 2- 6 Unit	99 Undetermined	68 Undetermined
Firefighter	303 Attached Dwelling-Town house	71 Smokers Articles(cigars,pipes	31 Improperly Discarded
Firefighter	301 Detached Dwelling	99 Undetermined	68 Undetermined
Firefighter	301 Detached Dwelling	99 Undetermined	68 Undetermined
Firefighter	301 Detached Dwelling	93 Hot Ashes/Embers/Spark	41 Improper Storage
Firefighter	301 Detached Dwelling	33.2 Woodstove	68 Undetermined
Firefighter	302 Semi-Detached Dwelling	83 Other Electrical	53 Short Circuit
Continued...	Continued...	Continued...	Continued...

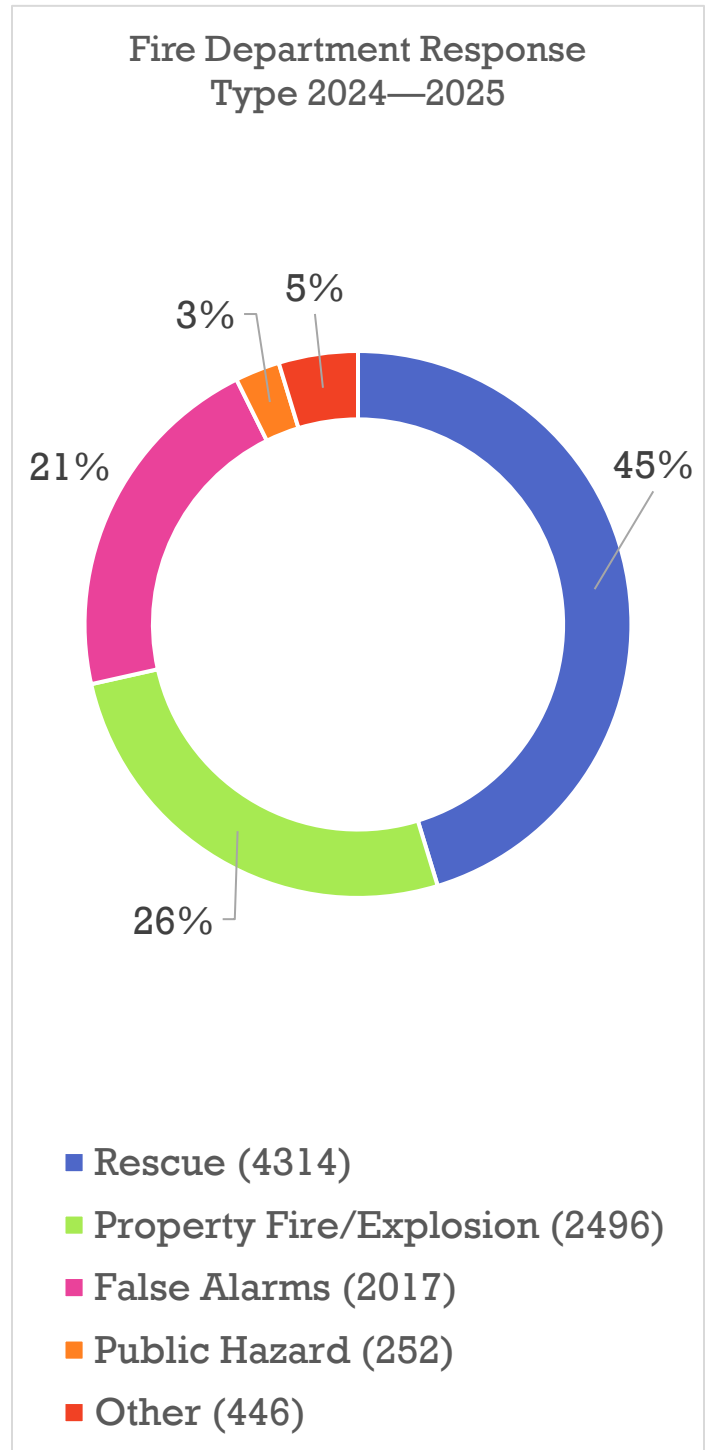
Firefighter	301 Detached Dwelling	98 Other	53 Short Circuit
Firefighter	511 Department Store	31 Central Heating/Cooling Unit	52 Electrical Failure
Firefighter	301 Detached Dwelling	99 Undetermined	68 Undetermined
Firefighter	321 Multi-Unit Dwelling 2- 6 Unit	16 Deep Fat Fryer	39 Other Misuse
Firefighter	132 School - Elementary	77 Matches/Lighter (not known)	03 Vandalism
Firefighter	321 Multi-Unit Dwelling 2- 6 Unit	71 Smokers Articles(cigars,pipes	31 Improperly Discarded
Firefighter	331 Apartment/Flat with Business	99 Undetermined	69 Under Investigation
Firefighter	301 Detached Dwelling	71 Smokers Articles(cigars,pipes	31 Improperly Discarded
Firefighter	Not Reported	Not Reported	Not Reported
Firefighter	Not Reported	Not Reported	Not Reported
Not Reported	303 Attached Dwelling-Town house	12 Oven	43 Used for Purpose not Intended
Not Reported	321 Multi-Unit Dwelling 2- 6 Unit	99 Undetermined	01 Arson
Not Reported	899 Other Misc Structure/Property	20 Service/Utility Lines (Hydro)	53 Short Circuit
Not Reported	501 Restaurant 1-30 Food & Drink	12 Oven	51 Mechanical Failure
Not Reported	321 Multi-Unit Dwelling 2- 6 Unit	99 Undetermined	68 Undetermined
Not Reported	321 Multi-Unit Dwelling 2- 6 Unit	98 Other	01 Arson
Not Reported	302 Semi-Detached Dwelling	83 Other Electrical	53 Short Circuit
Not Reported	301 Detached Dwelling	29 Extension Cord/Temp Wiring	52 Electrical Failure
Not Reported	321 Multi-Unit Dwelling 2- 6 Unit	71 Smokers Articles(cigars,pipes	31 Improperly Discarded
Not Reported	400 Business or Personal Services	76 Lighters (Open Flame)	01 Arson
Not Reported	323 Multi-Unit Dwelling 13 plus	Not Reported	Not Reported
Not Reported	Not Reported	Not Reported	Not Reported
Not Reported	Not Reported	Not Reported	Not Reported
Not Reported	Not Reported	Not Reported	Not Reported

**TOTAL Injuries from Fire 2024-2025: 84**

*Adult = 18+ Years Child = Less than 18 years*

## Appendix A-3 Fire Department Response Type 2024—2025

Uncategorized	1
Property Fire/Explosion	2492
01 Fire	2481
02 Combustion Explosion (no fire)	11
False Alarms	2017
31 Alarm Equip - Malfunction	733
32 Alarm Equip - Accidental	897
33 Human - Malicious	37
34 Human - Perceived Emergency	155
35 Human - Accidental	43
39 Other False Fire Call	152
Public Hazard	252
42 Gas Leak - Propane	40
43 Gas Leak - Refrigeration	5
44 Gas Leak - Miscellaneous	17
45 Spill - Gasoline or Fuel	19
46 Spill - Toxic Chemical	2
47 Spill - Miscellaneous	3
49 Ruptured Water, Steam Pipe	9
50 Power Lines Down, Arcing	125
59 Other Public Hazard	32
Rescue	4760
61 Vehicle Extrication	107
62 Vehicle Accident	1398
64 Commercial/Industrial Accident	3
65 Home/Residential Accident	9
66 Persons Trapped in Elevator	22
67 Water Rescue	93
68 Water Ice Rescue	4
69 Other Rescue	56
70 Medical/Resuscitator Call	2474
94 Other Public Service	96
95 Auth FD Activated Activity	46
99 Other Response	446
Grand Total	9,526

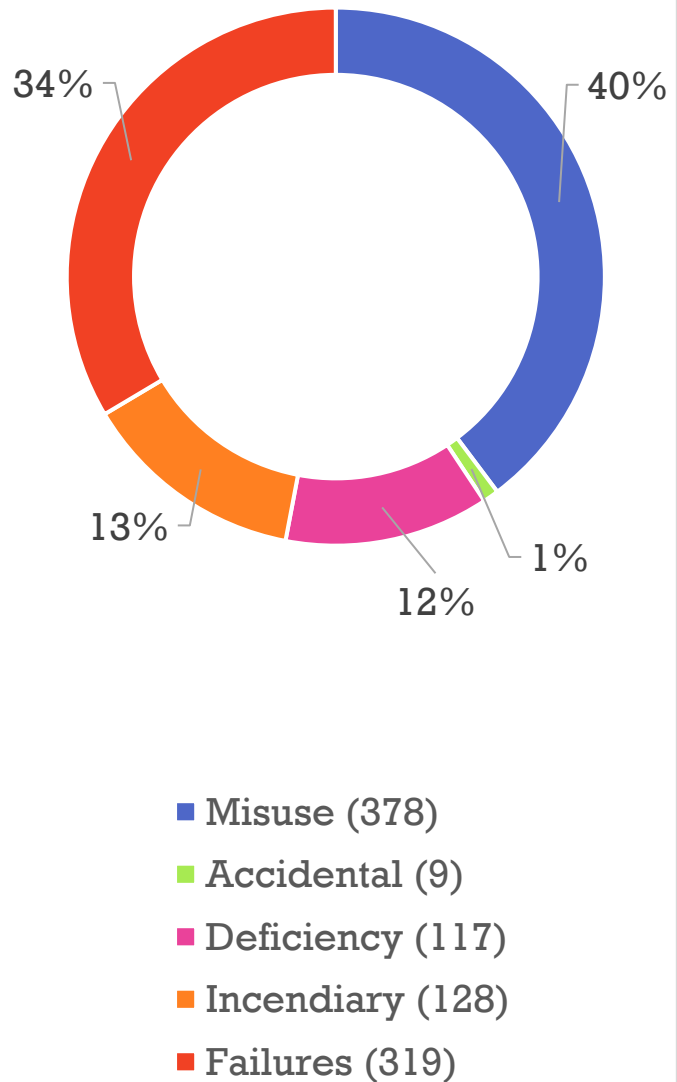


## Appendix A-4

### Possible Causes of Fire Incidents 2024—2025

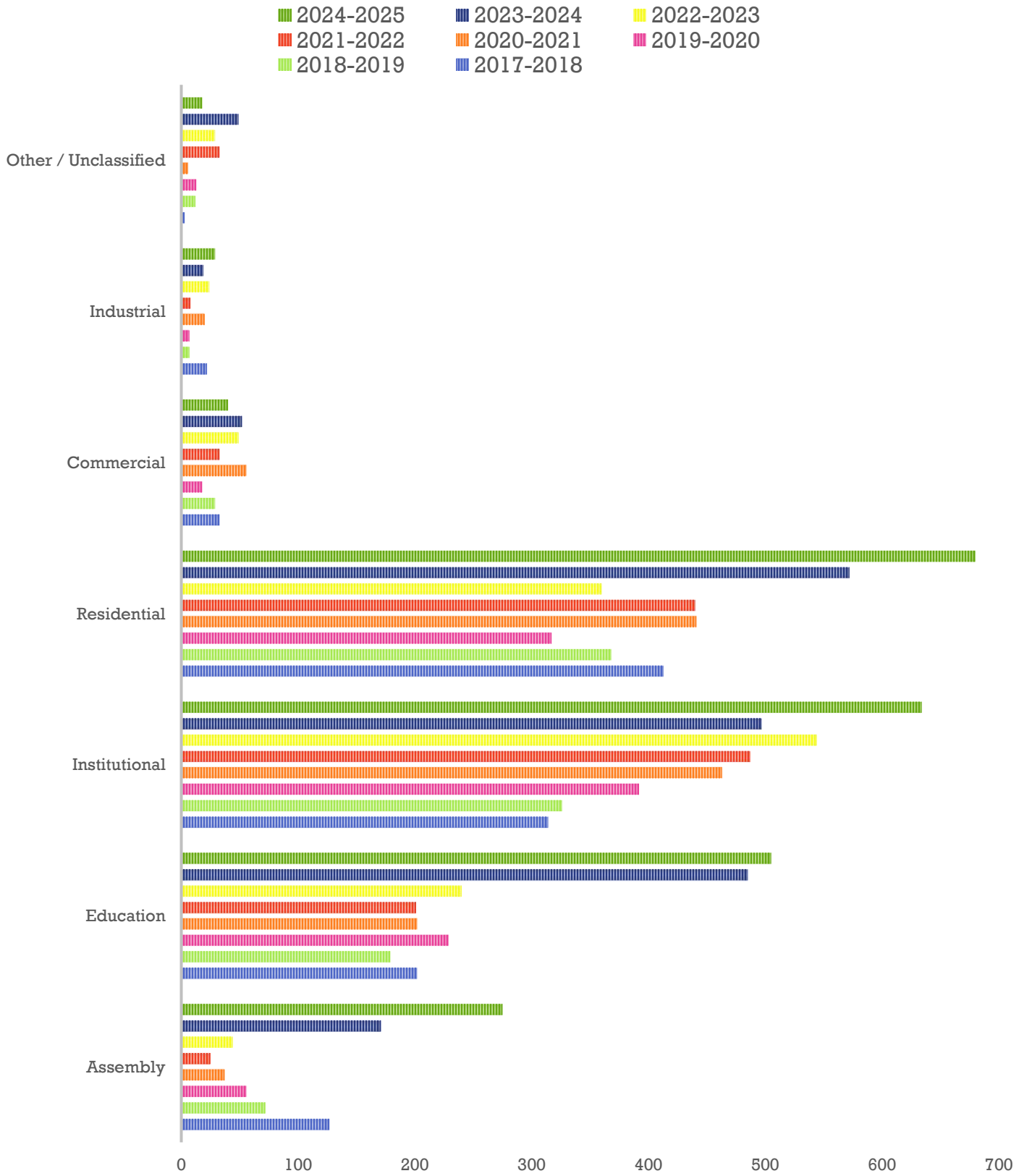
<b>Incendiary</b>	<b>128</b>
01 Arson	82
03 Vandalism	16
04 Youth Vandalism (Age 12-17)	10
05 Suspicious Fire	20
<b>Accidental</b>	<b>9</b>
11 Children Playing (Age 1-11)	4
12 Vehicle Accident/Collision	5
<b>Deficiency</b>	<b>117</b>
21 Design Deficiency	11
22 Construction Deficiency	5
23 Installation Deficiency	13
24 Maintenance Deficiency	69
29 Other Deficiency	19
<b>Misuse</b>	<b>378</b>
31 Improperly Discarded	66
32 Unattended	128
33 Used/Placed Too Close/Combust	27
34 Used for Purpose Not Intended	3
35 Creosote Buildup	52
39 Other Misuse	18
41 Improper Storage	13
42 Improper Handling	25
43 Used for Purpose not Intended	7
49 Other	39
<b>Failures</b>	<b>319</b>
51 Mechanical Failure	52
52 Electrical Failure	159
53 Short Circuit	28
67 Other	80
<b>Other</b>	<b>1,545</b>
68 Undetermined	390
69 Under Investigation	31
No Data Provided	1,124
<b>Grand Total</b>	<b>2,496</b>

Identified Possible Causes of Fire Incidents 2024—2025



# Appendix A-5.1

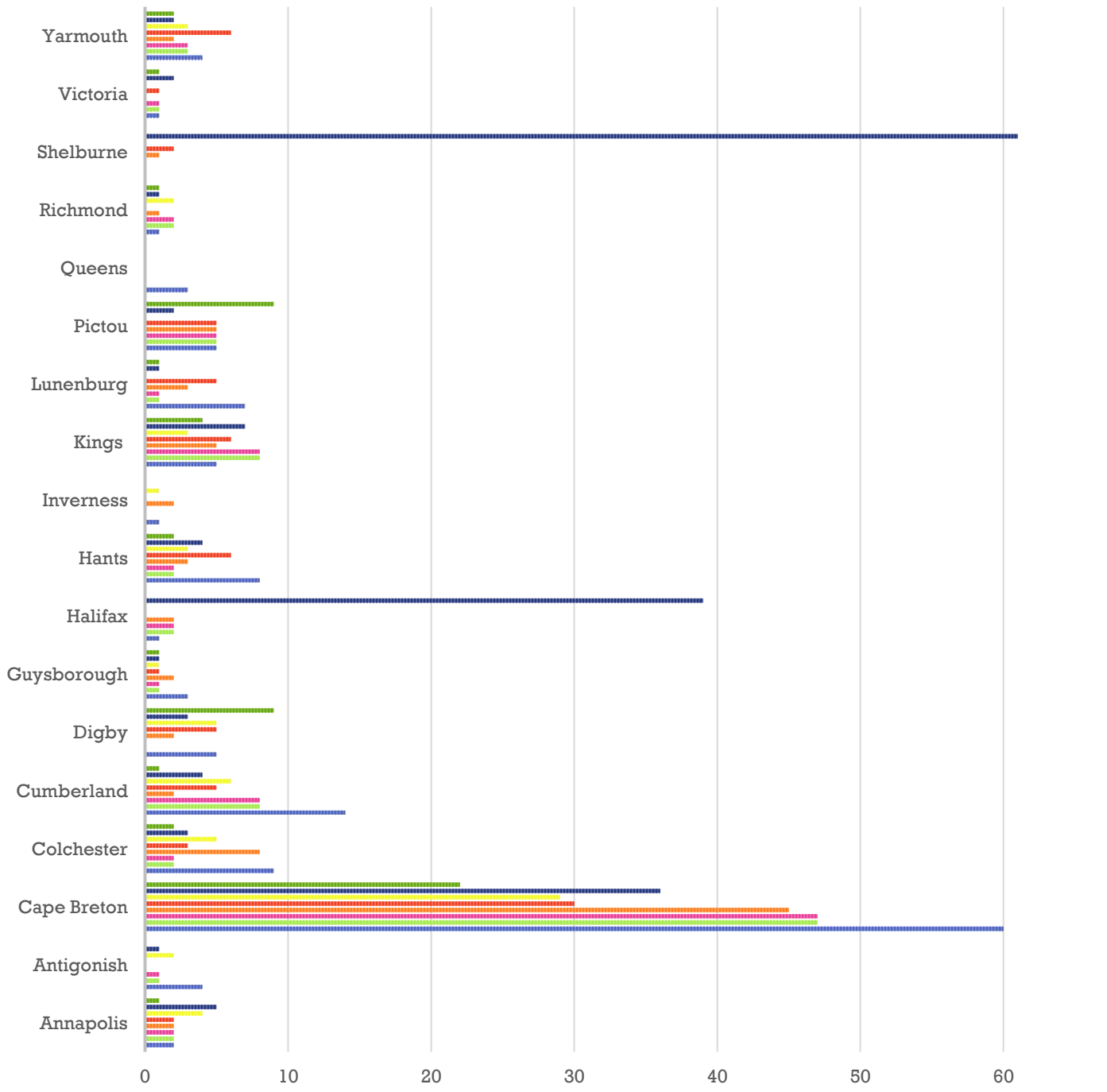
## FIRE INSPECTIONS BY TYPE & YEAR



# Appendix A-5.2

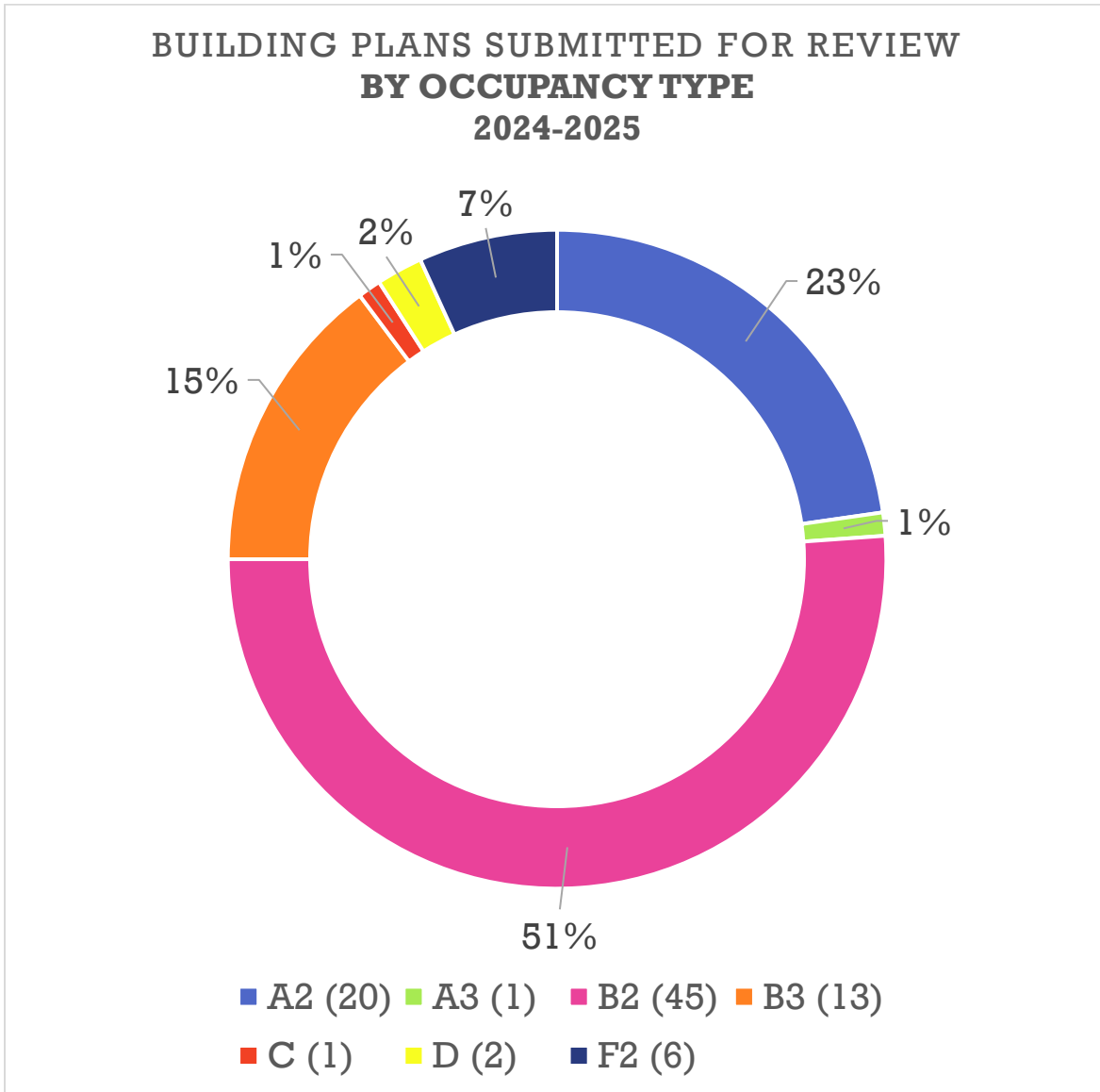
## INVESTIGATIONS BY COUNTY & YEAR FISCALS 2017-2025

■ 2024-2025 ■ 2023-2024 ■ 2022-2023 ■ 2021-2022  
■ 2020-2021 ■ 2019-2020 ■ 2018-2019 ■ 2017-2018



*\*2023/24 The Spikes in Halifax and Shelburne were as a result of the wildfires \*HRM performs own investigations \*Covid Pandemic began in Nova Scotia on 15 March 2020*

## Appendix B-1: SUMMARY OF BUILDING PLANS SUBMITTED FOR REVIEW

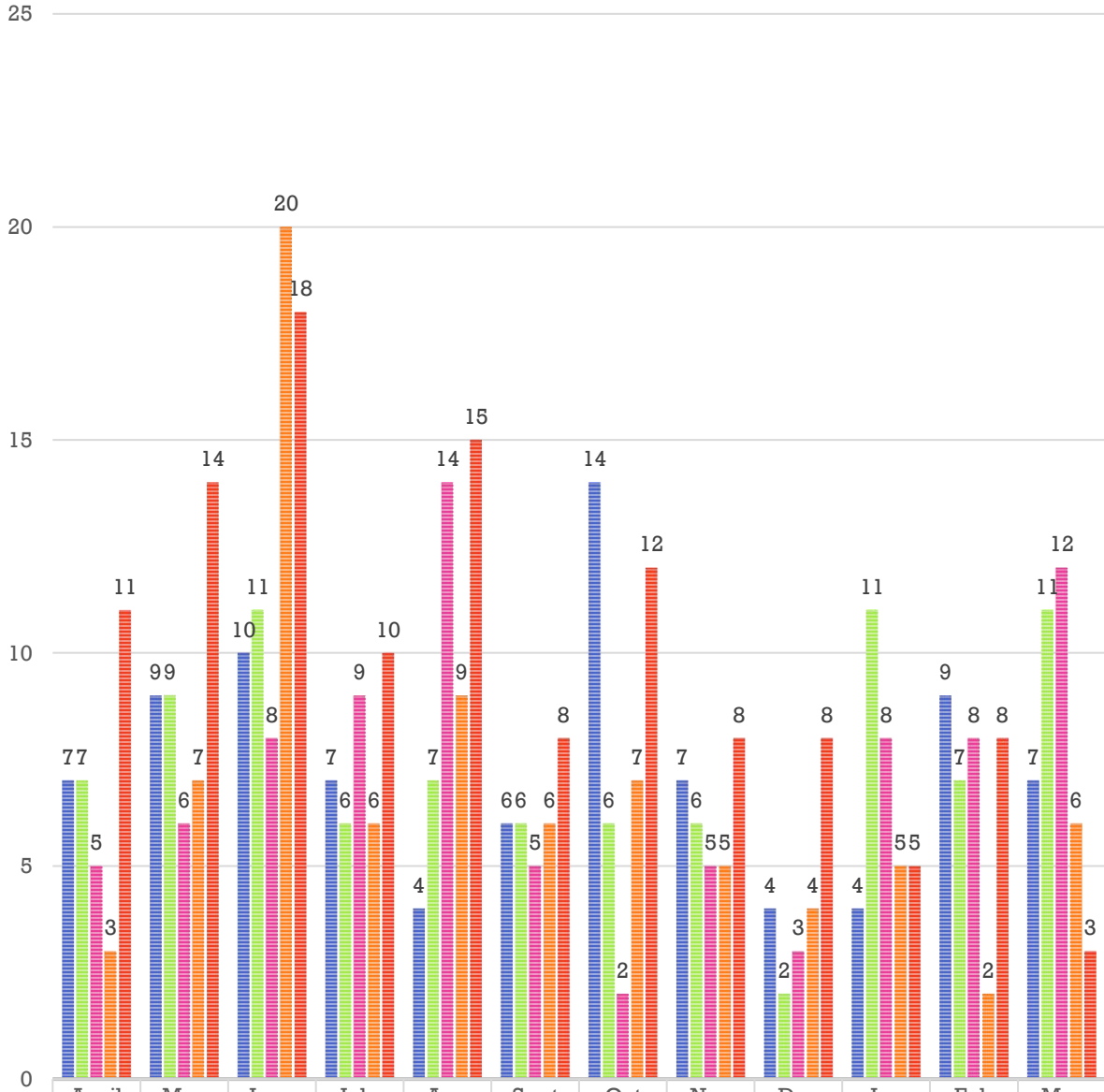


- A1 – Assembly occupancies intended for the production and viewing of the performing arts
- A2 – Assembly occupancies not elsewhere classified in Group A (schools, churches, clubs, etc.)
- A3 – Assembly occupancies of the arena type (Indoor swimming pools, rinks, etc.)
- A4 – Assembly occupancies in which occupants are gathered in the open air (amusement park structures, bleachers, grandstands, etc.)
- B1 – Detention occupancies (jails, police stations with detention quarters, etc.)
- B2 – Treatment occupancies (hospitals, long term care homes with treatment, etc.)
- B3 – Care occupancies (day cares with infants, long term care homes without treatment, group homes, etc.)
- C – Residential occupancies (apartments, boarding houses, hotels, etc.)
- D – Business and personal services occupancies (offices, banks, beauty parlours, etc.)
- E – Mercantile occupancies (shops, malls, supermarkets, etc.)
- F1 – High hazard industrial occupancies (bulk fuel plants, distilleries, spray paint operations, etc.)
- F2 – Medium hazard industrial occupancies (repair garage, cold storage plants, etc.)
- F3 – Low hazard industrial occupancies (warehouse, storage garage, etc.)

## Appendix B-2: BUILDING PLANS SUBMITTED FOR REVIEW

### BUILDING PLANS SUBMITTED FOR REVIEW BY MONTH & YEAR FISCALS 2020-2025

■ 2024/25 ■ 2023/24 ■ 2022/23 ■ 2021/22 ■ 2020/21



	April	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar
■ 2024/25	7	9	10	7	4	6	14	7	4	4	9	7
■ 2023/24	7	9	11	6	7	6	6	6	2	11	7	11
■ 2022/23	5	6	8	9	14	5	2	5	3	8	8	12
■ 2021/22	3	7	20	6	9	6	7	5	4	5	2	6
■ 2020/21	11	14	18	10	15	8	12	8	8	5	8	3

