Toronto Fire Services 2024 Annual Report

Presentation to Economic and Community Development Committee

September 16 2025





A Glimpse of Toronto Fire Services' 2024



Responded to 172,537 emergency incidents



Managed an average of 472 daily emergency phone calls



Met Effective Firefighting Response performance 95% of the time



9,268 properties inspected



1,714 fire safety presentations conducted in schools

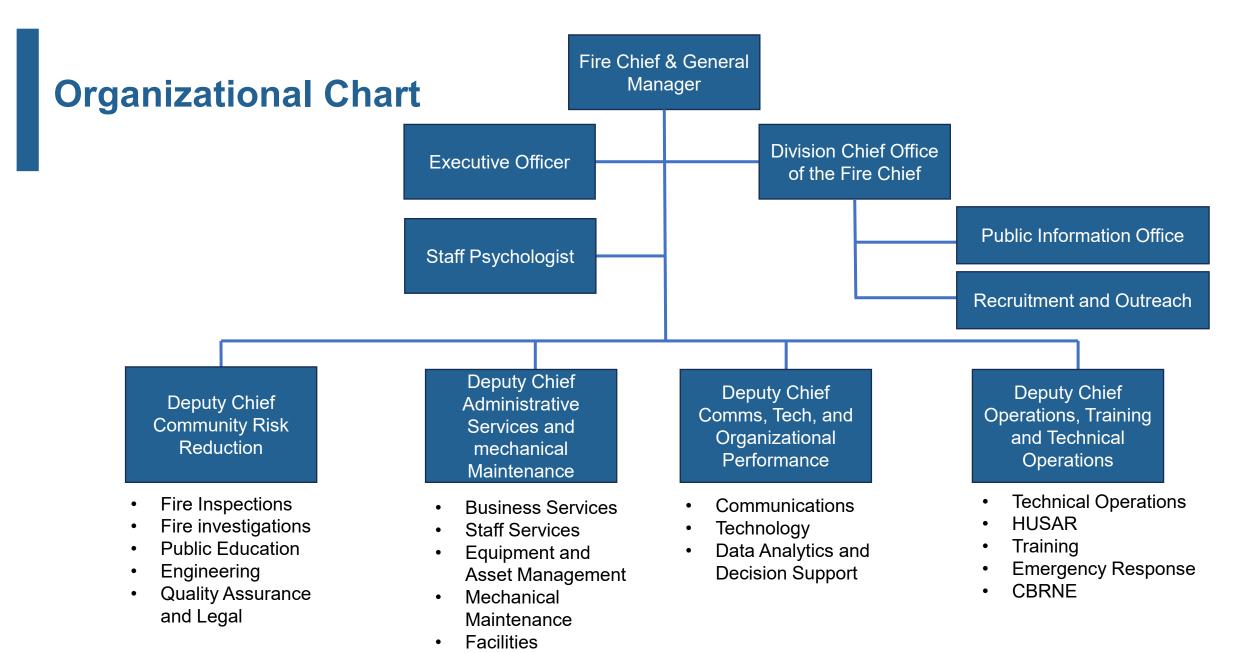


256 events attended to deliver career information



Launched a Public Campaign on Lithium-Ion Battery Safety







Public Education

- The delivery of Public Education and certain components of Fire Prevention is mandated for every municipality under the *Fire Protection and Prevention Act (FPPA)*.
- This team develops and delivers data driven fire safety information and campaigns to all residents of Toronto.



 TFS develops fire safety programs and presentations for specific demographics, including seniors, children, high-rise residents, TCHC residents, and post secondary students.

In 2024...

- Delivered 525 high rise fire safety presentations.
- Delivered public education to 48,248 school-aged children.
- Conducted 152 education sessions for older adults.
- Launched a Public Campaign for Lithium-ion battery fire safety



This is your Warning- Lithium-Ion Battery Campaign

- TFS began tracking Lithium-ion battery (LIBs) fires in 2020 and saw a 591% increase in incidents involving LIBs between 2020 and 2024, increasing from 11 to 76 incidents.
- This concerning trend has led TFS to develop a new campaign aimed at educating residents on the risks associated with lithium-ion batteries.





Fire Prevention and Code Enforcement

- The Fire Prevention Division conducts inspections to enforce the Ontario Fire Code.
 The enforcement of the Ontario Fire Code is the backbone of effective fire prevention and a major factor in reducing the loss of life and property.
- TFS Inspectors conduct fire safety inspections in all buildings within Toronto and address violations of the Ontario Fire Code and other fire safety hazards within the authority of the FPPA.

In 2024...

- Conducted inspections at 9,268 unique properties.
- Inspected **99%** of vulnerable occupancies in Toronto.
- Inspected 97% of all residential high-rise buildings.
- Charged 915 property owners or occupants of a property for violations of the Ontario Fire Code.



Emergency Response Performance

	2021	2022	2023	2024
Call Processing time 1:04min Elapsed time from when TFS receives an emergency call at the communications centre until emergency response information begins to be transmitted to the responding truck(s).	94%	94%	94%	93%
Turnout Time 1:20min Elapsed time from the start of the notification process until the first responding truck is responding to the scene of the emergency.	68%	70%	79%	87%
Travel Time 4:00min Elapsed time from when the first responding truck is responding to when that truck arrives at the incident location.	62%	60%	59%	56%
Total response Time 6:24min Elapsed time from when TFS receives the emergency call to the arrival of the first truck at the incident location.	76%	75%	77%	77%
Effective Firefighting Force 10:24min Elapsed time from when TFS receives the emergency call to the arrival of the number of firefighters required to complete each of the critical tasks that must be performed at a structure fire, based on the hazard classification of the building.	89%	90%	93%	95%



Recruitment and Community Outreach



Looking Forward







O. Reg. 343/22: FIREFIGHTER CERTIFICATION

Filed April 14, 2022 under Fire Protection and Prevention Act, 1997, S.O. 1997, c. 4

Ongoing



Thank You!



