



Greater Tysons Citizens Coalition

Fairfax County Fire and Rescue Department

December 6, 2018



Fairfax County Fire and Rescue Department

Vision

The Fairfax County Fire and Rescue Department is dedicated to being the best community-focused fire and rescue department ensuring a safe and secure environment for all.

Mission

The Fairfax County Fire and Rescue Department provides the highest quality services to protect the lives, property, and environment of our community.



Department Overview

• FY2018: 103,946 Incidents

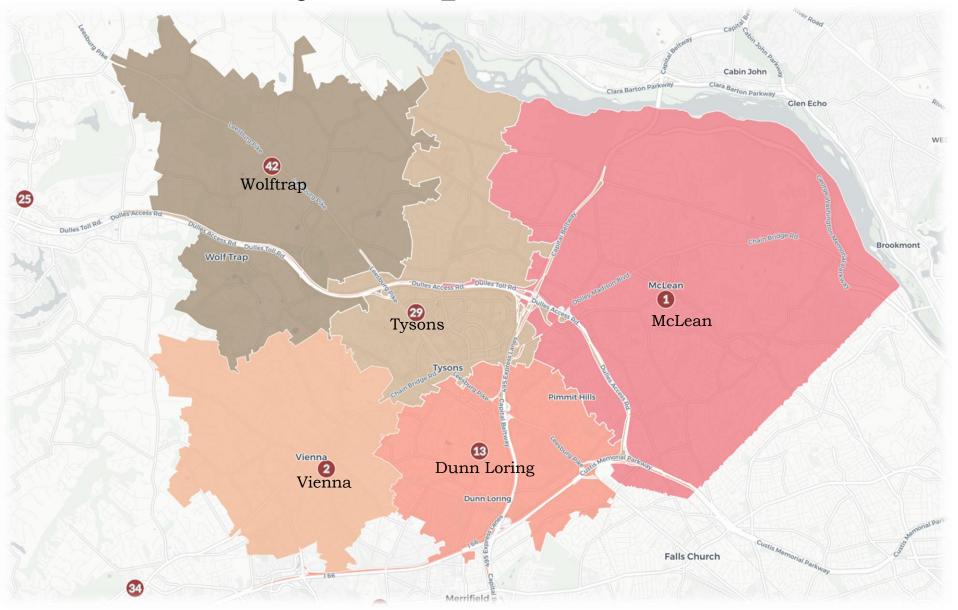
Fire Stations

• Units/Apparatus

Personnel



Primary Response Stations





Primary Response Stations

Metrics	FY2018
Incidents*	11,965
12% increase from FY17	
Event Types	
EMS	7,816
Suppression	2,894
Public Service	1,255

^{*} This includes incidents in four station areas (McLean, Tysons, Dunn Loring, and Wolftrap) Approximately 12% of the total Countywide events are in this area.



Primary Response Stations

Metrics	Countywide	Greater Tysons Area *
AED Response Rate within 5 minutes	55.8%	46.9%
Average Time	5 minutes	5.5 minutes
Engine Company within 5:20	48.8%	48.5%
Average Time	5.95 minutes	5.98 minutes

^{*} This includes incidents in four station areas (McLean, Tysons, Dunn Loring, and Wolftrap)



Fire and Rescue Planning Process

- Conduct annual data analysis
- Analyze historical rate of incidents
- Review rezoning development applications
- Determines additional fire stations and response units
- Incorporate into the capital improvement plan and budget



Future Fire Stations for Tysons Area

- Two fire stations negotiated through developer proffers
- Scotts Run Fire Station 44
 - Planned completion date: December 31, 2020
- New Tysons Fire Station 29
 - Timing for new fire station to be determined



Scotts Run Fire and Rescue Station 44

Response Units:

- Engine
- Advanced Life Support (ALS)
 Transport
- One additional unit
- Minimum staff6-10 per 24 hour shift

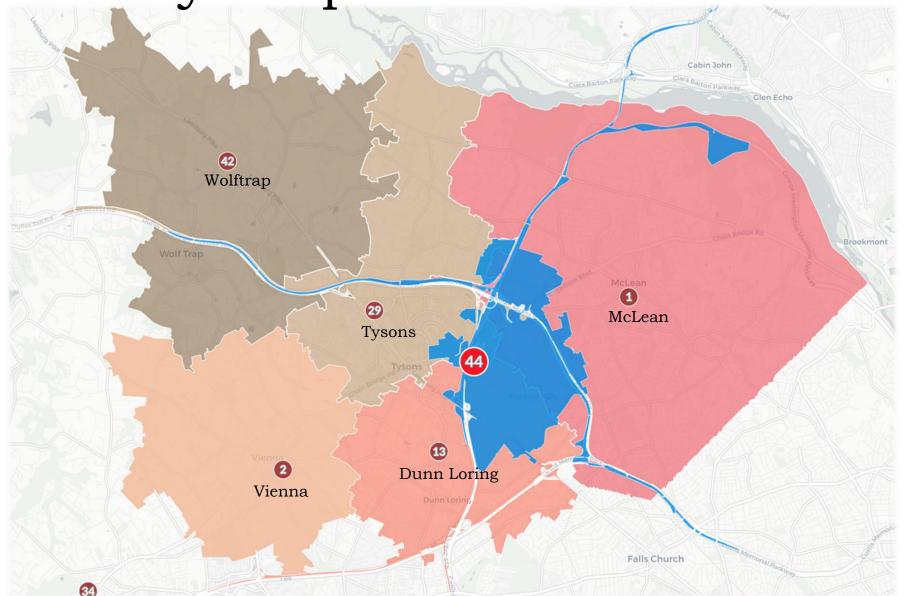
Location:

Old Meadow Lane, Tysons VA 1.41 Acres 13,842 Square Feet (Two levels)



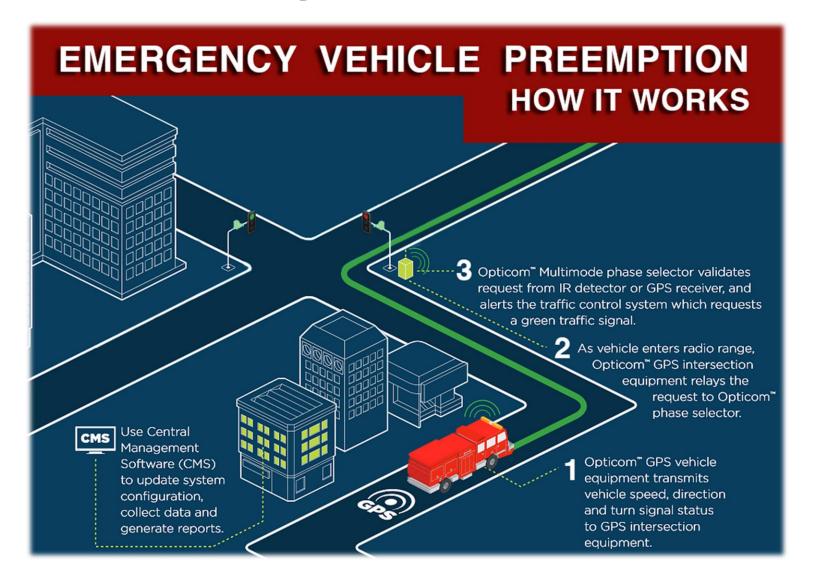


Primary Response with Station 44





Improving Response Times





20 EVP devices installed

- 4 at Fire Stations
- 16 on roadways

Current State: EVP

