



# Agenda

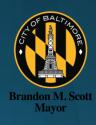
- ı. Mission and Goals
- ıı. Staffing
- III. Technology Improvements
- v. Data Driven Strategic Enforcement
- v. Next Steps



#### Goal

#### The goal of this service is to:

- > improve public safety,
- > promote commercial activity, and
- > ensure smooth traffic flow.



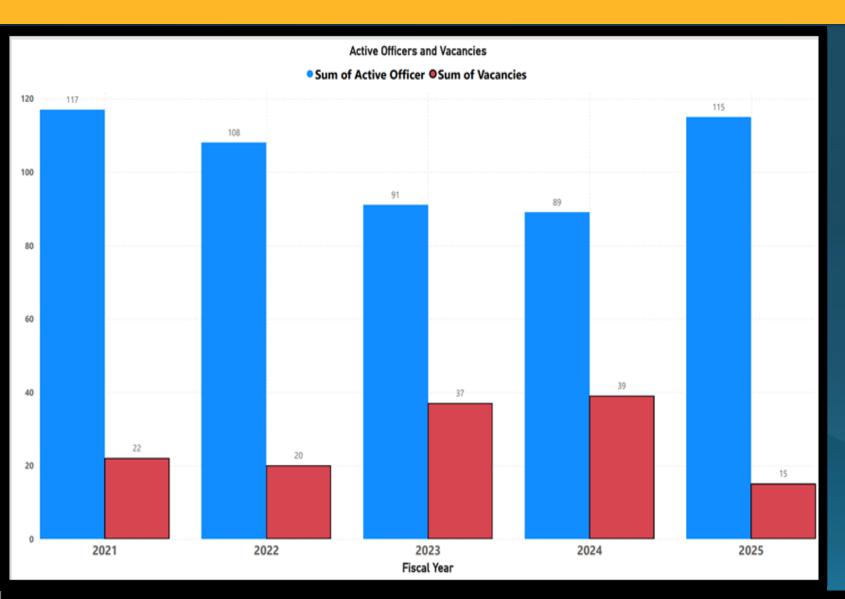
## Reimagining the Safety Division

Technology Enhancements Cross Functional
Deployment of
Assignments

Data Driven Approach



## Staffing



- 1. Hiring fair in September 2024
- 2. Removed prior TEO experience requirement
- 3. Filled 27 of 28 TEO vacancies

Year	Active Officers	Vacancies						
2021	117	22						
2022	108	20						
2023	91	37						
2024	89	39						
2025	115	15						



### 24 Hour Staffing



Improved Compliance



Nightly Parking Enforcement



Reduced Traffic Congestion



Better Utilization of Resources



Increase in Revenue



#### **Old Shifts Visualized**

Shifts	12:00 AN 3:00 AN	3:00 AM - 6:00 AM	6:00 AM 9:00 AN		9:00 AM - 12:00 PM	12:00 PM - 3:00 PM	3:00 PM - 6:00 PM	6:00 PM - 9:00 PM	9:00 PM - 12:00 AM
Scofflaw/Boot Release			8 Ho	urs		8 H	ours		
A-East & B West					8 Hours				
Abandoned Vehicles		8 Hours							
					8 Ho	ours			
General Complaints						8 Hour	rs .		
								8 Hours	
Wookand Skalatan Shift					8 Ho	ours			
Weekend Skeleton Shift								8 Hours	

#### **New Shifts Visualized**

Shifts:	12:00 AM - 3:00 AM	3:00 A		6:00 A 9:00 A		_	00 A 2:00 <b>l</b>		12:0 3:0	oo P	_	oo PI oo P		oo Pl		_	00 P 2:00 <i>P</i>	
12 AM - 8 AM		8 Hours	S															
6 AM - 2 PM					8 Hours													
12 PM - 8 PM											8 H	ours						
6PM - 2 AM	8 Hours														8 H	our	5	

## **Shift Ideology**

#### **Current Schedule Ideology**

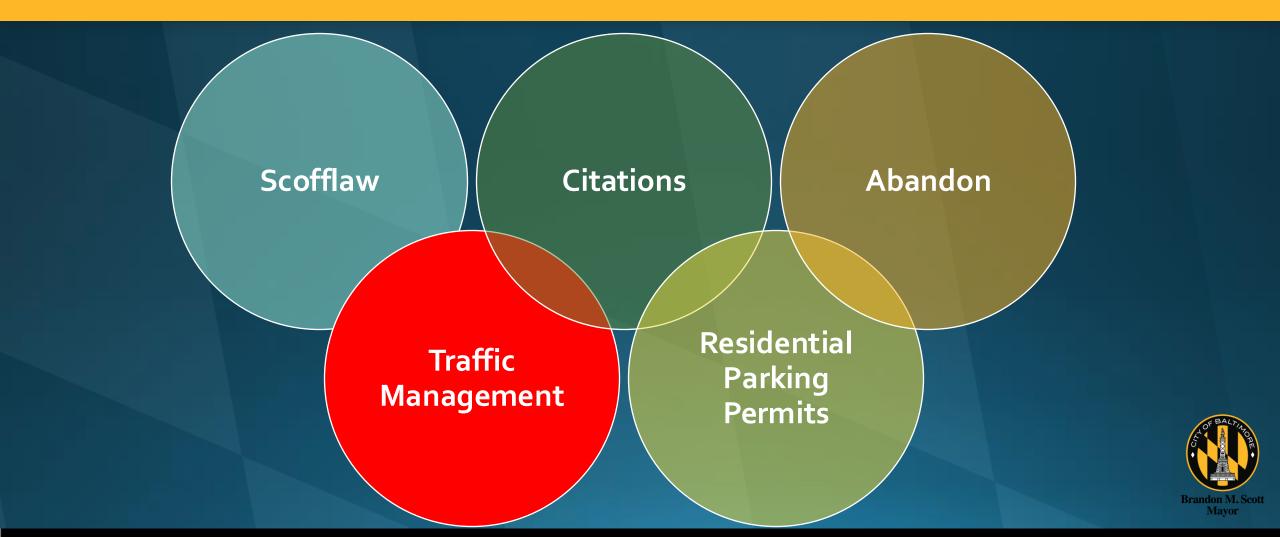
- Scofflaw & boot release:
  - 4 am 12 pm
  - 11 am 7 pm
- A- East & B- West: 6am 2pm
- Abandoned vehicles: 7 am 3 pm
- General complaints:
  - 8 am 4 pm
  - 10:30 am 6:30 pm
  - 3 pm 11 pm
- Weekend skeleton shift:
  - 8am-4pm
  - 3pm-11pm

#### Proposed Schedule Ideology – 2 Hour Overlap

- Crossing guards, peak hour traffic and parking restrictions, street sweeping, and disabled parking:
  - 6 am 2 pm
  - 12 pm -8 pm
- Nightlife, scofflaw, commercial vehicles, RPP zones, and targeted enforcement:
  - 6 pm 2 am
  - 12 am 8 am
- Weekend staffing will reflect demand



## **Cross Functional Deployment of Assignments**



## **Technology Enhancements**

**Utilizing License Plate Readers (LPRs)** – expected to roll out the first quarter of this calendar year

- Expanding the use of LPR technology to enhance traffic enforcement, monitor high-risk vehicles, and support investigations.
- Integrating LPR data into broader safety strategies, providing valuable insights for parking compliance.
- Increase citation volume with technology implementation, effectively improve public safety and compliance.

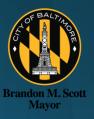


## **Unified/Single Enforcement SR**

#### **Ongoing Parking Enforcement**

- ➤ Parking Complaint SR (Resolution Estimate: 1 Calendar Day) Updated to Accommodate No Tags and Expired Tags Violations
- ➤ 48 Hour Parking Complaint / Abandoned Vehicle SR (Resolution Estimate: 5 Days)
- Assessing Feasibility of Creating / Combining into a Single Service Request Complaint while Maintaining Expectations & Communication to Requester





### Strategic Approach

#### **Proactive Measures**

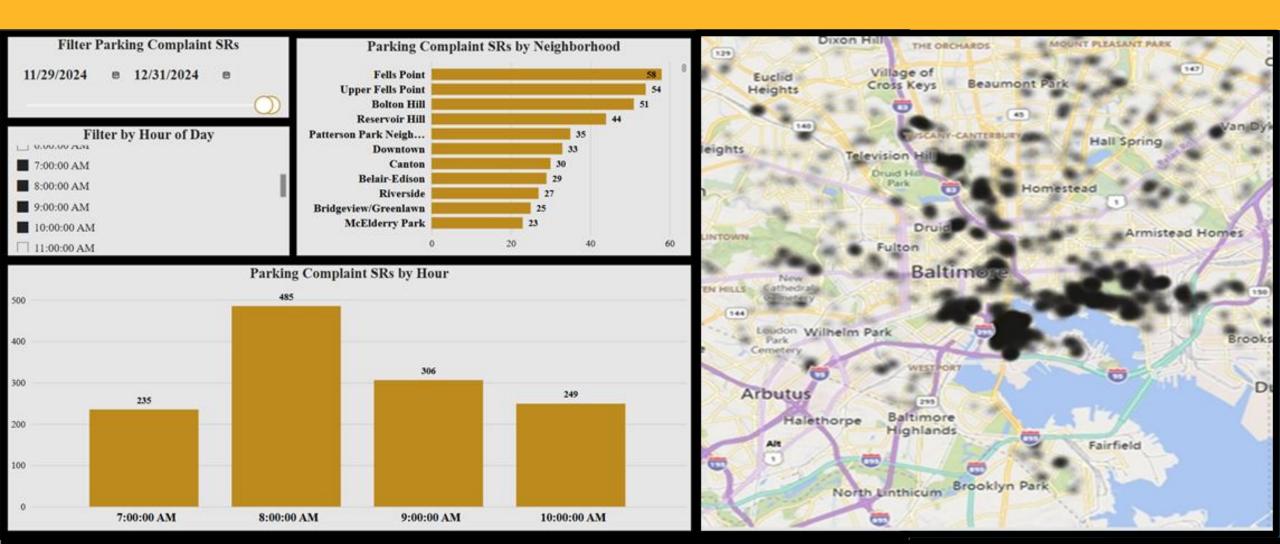
- Data-Driven Deployment
- Weekly Heat Mapping
- Preventive Enforcement
- Traffic Management

#### **Reactive Measures**

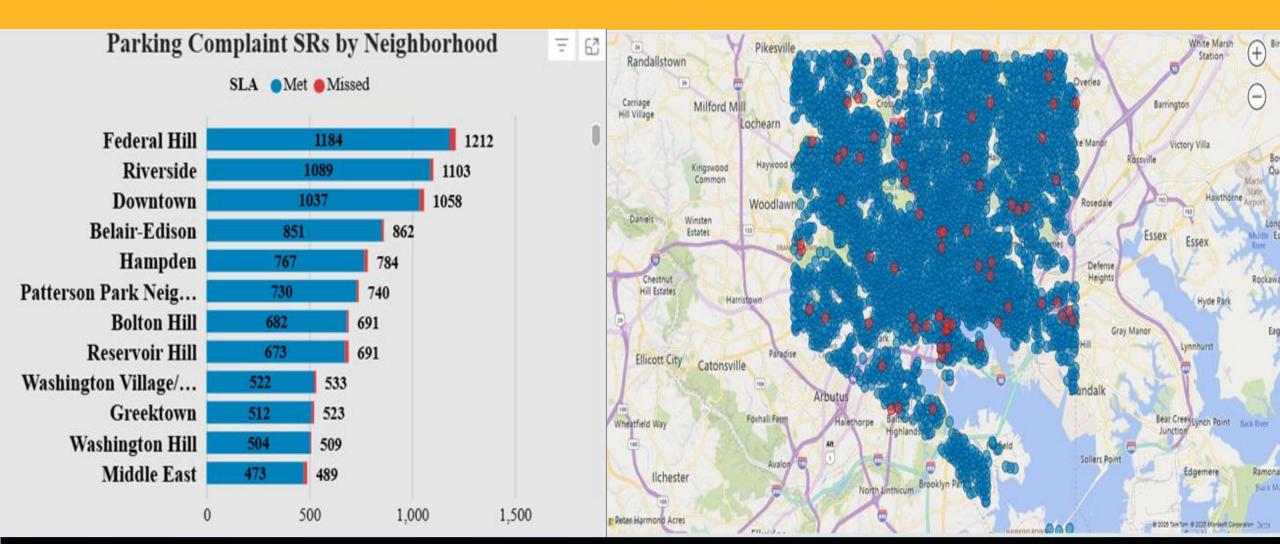
- 311 Response
- Event Management
- Incident Investigation
- Emergency Response



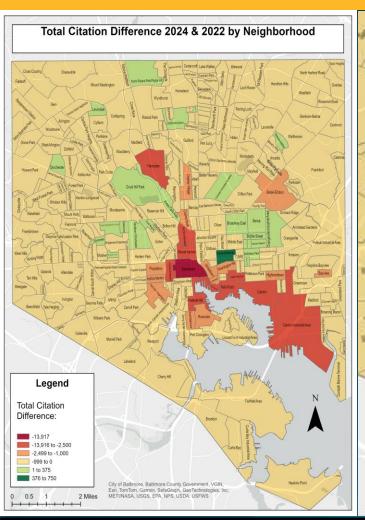
## **Data Driven Deployment**

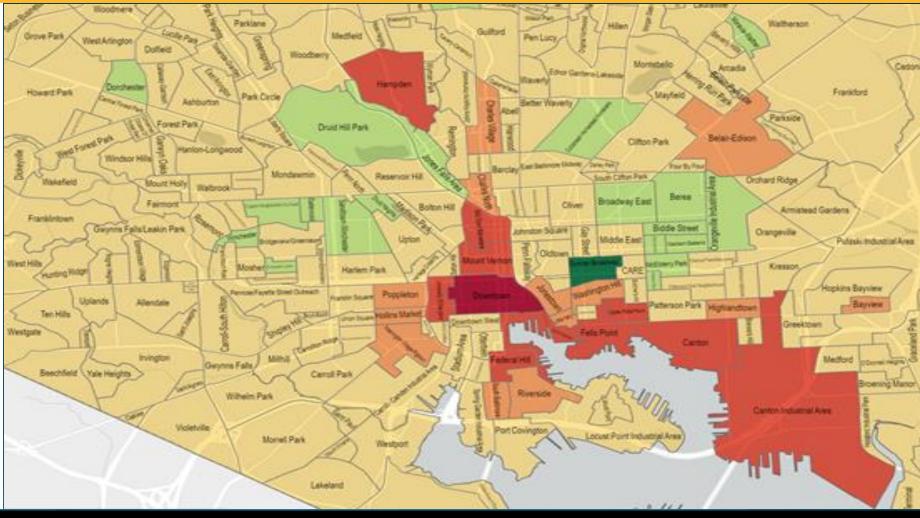


### **Data Driven Deployment**



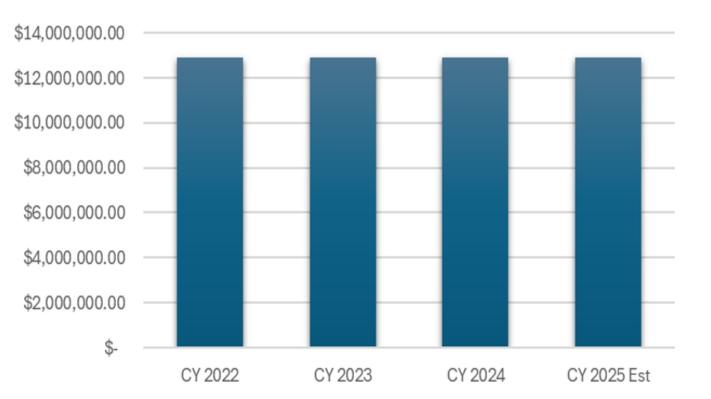
# **Heat Map Strategy**





## **Impact of Citywide Events**

#### Sample Special Event Cost Per Year



Number of TEOs	24
Average # of Citations Per Hour	16.33
Number of Hours Per Game	7
Average Cost Per Citation	\$ 58.06
Number of Games	81
Cost Per Year	\$ 12,901,880.90

Cost Per Hour (Fully Staffed)	\$ 6,636.77
Cost Per Game	\$ 159,282.48
Cost Per Year	\$ 12,901,880.90



#### **Next Steps**

- Roll out of cross training program
- Real-time digital dashboards and heat map integration
- Implementation of a virtual centralized command center to monitor field officers
- Leverage the use of AI
- Consistent monitoring of best practices and technology enhancements

