

Intended Audience: This presentation is directed towards the top officials in the Washington, D.C. Metropolitan Police Department and representatives from the DC Mayor's Office. Additionally, the councilmembers from each of the eight DC Wards have been invited.

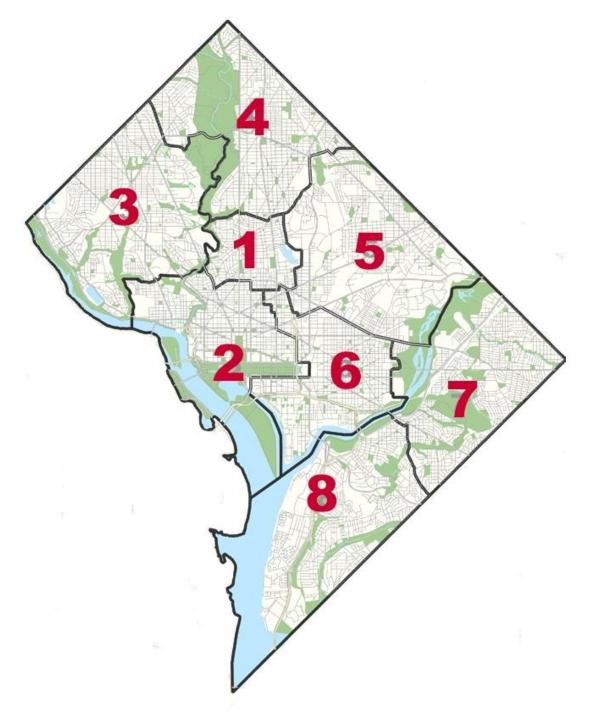
Recently local government officials have recommended increasing police presence across the District and the installation of more CCTV cameras to monitor wards with higher instances of crime. The information in this presentation is to help in the analysis of whether or not to move forward with these recommendations.





The State of Crime in DC: 2017





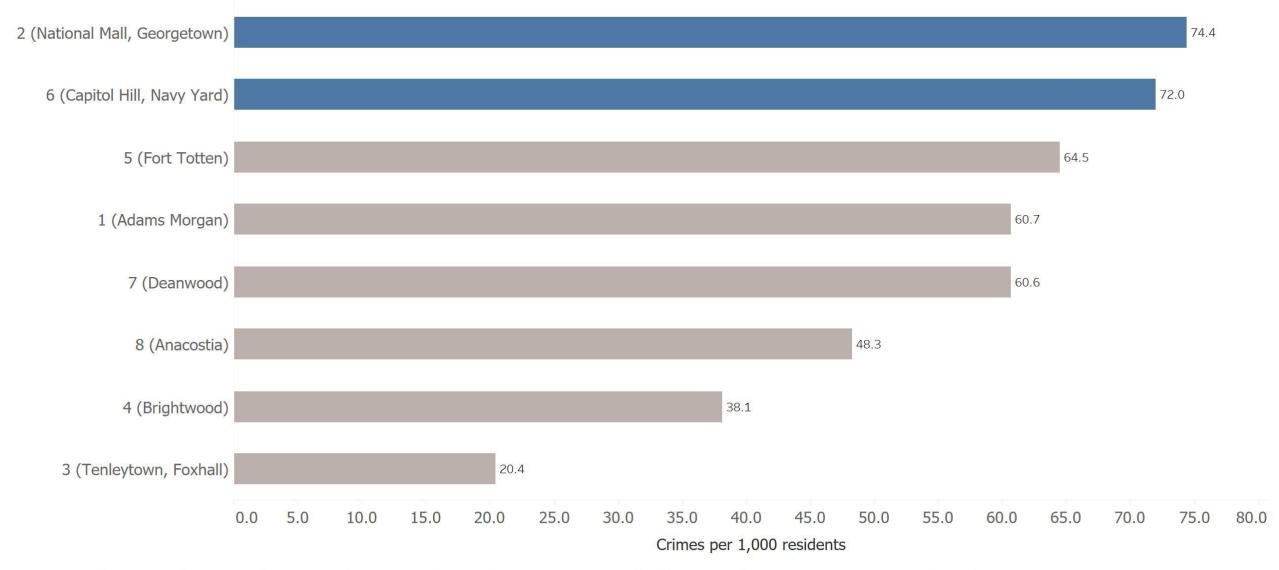
- Districts
- Police Service Areas
 - Census Tracts

WARDS





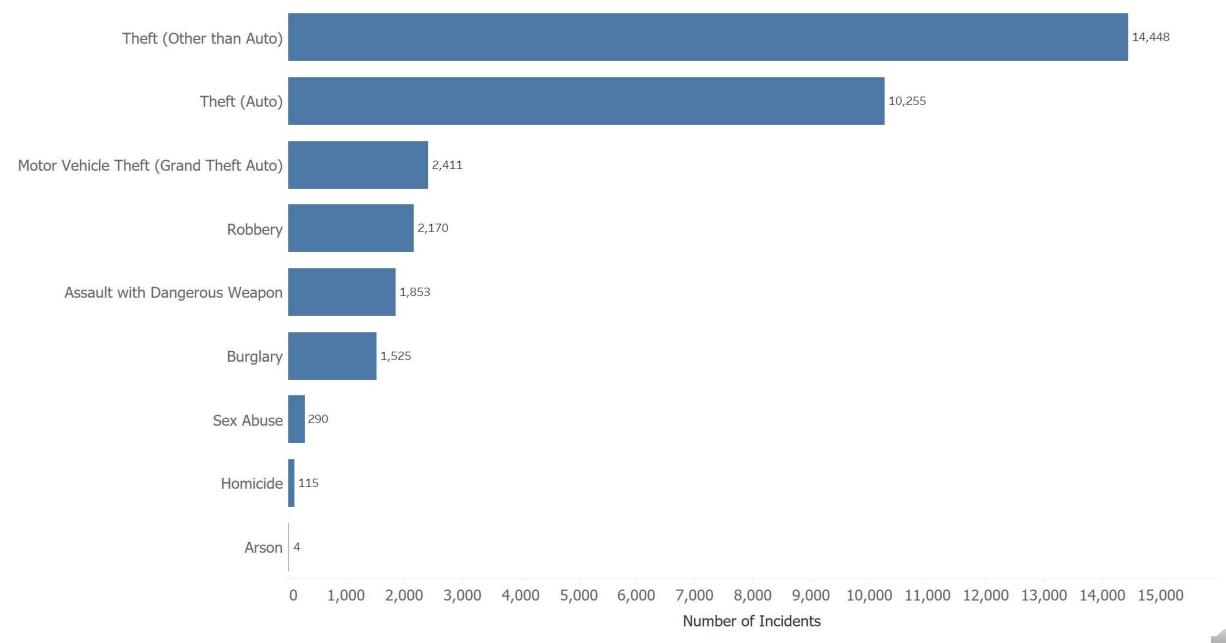
Areas of Washington, D.C. where tourists frequent have highest per capita crime rates in 2017



Note: Population numbers are taken from 2010 Census data and are compared with 2017 crime data from the DC Metropolitian Police Department.



Theft is the highest reported crime across Washington, D.C. in 2017



Note: Theft (Other) is defined as all theft excluding auto theft items, which is its own category. Motor Vehicle Theft is theft of any self-propelled, motor driven vehicle.

Violent:

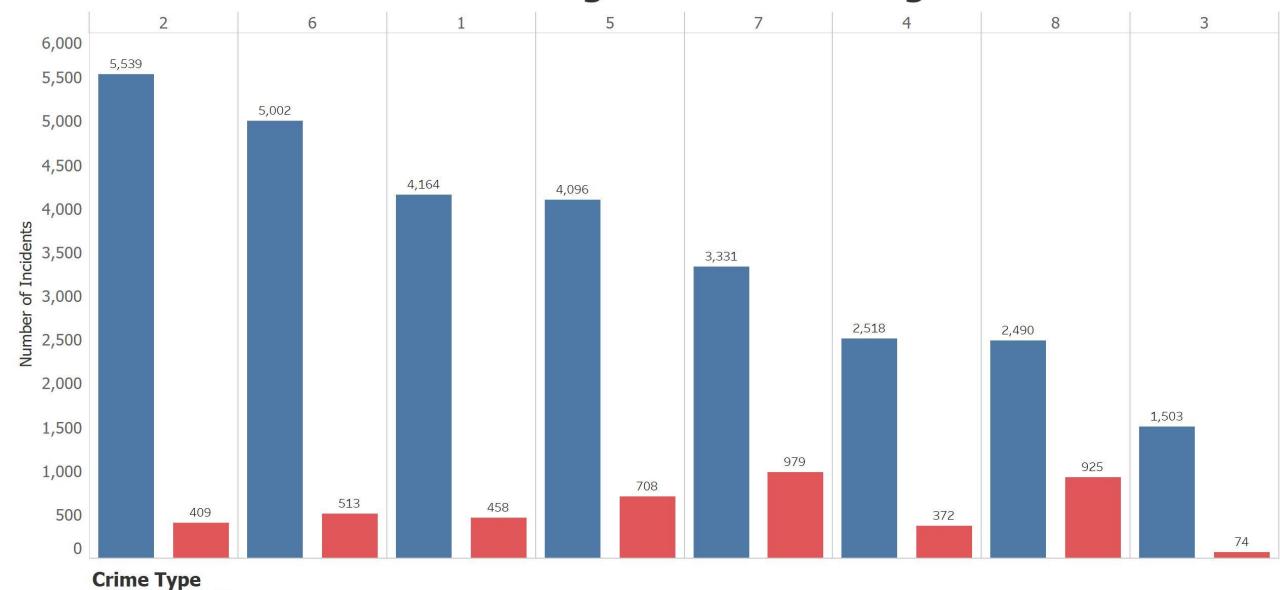
- Robbery
- Assault with a dangerous weapon
- Sex abuse
- Homicide

Non-Violent:

- Theft (other/auto)
- Burglary
- Motor Vehicle Theft
- Arson



Non-Violent Crimes Occur in Larger Numbers in High Tourism Areas



Non-Violent

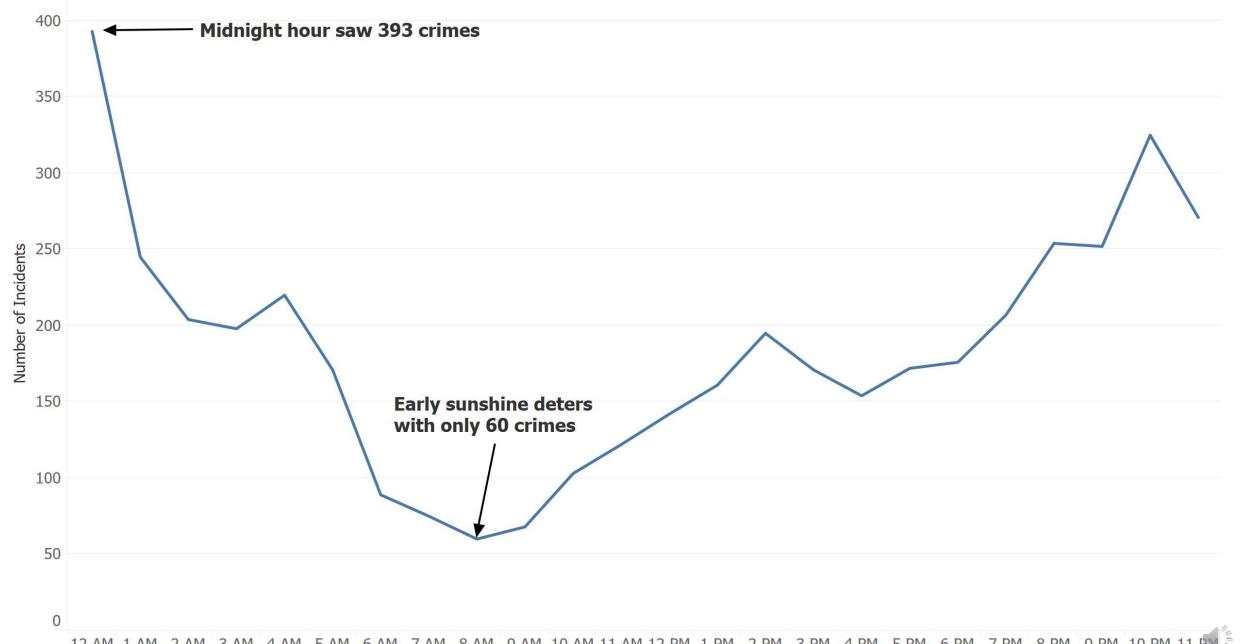
Violent



Crime incidents peak after lunchtime



Violent crimes peak during overnight hours



Recommendations

- Increase patrol units during morning hours.
- Install more CCTV cameras in wards 2 and 6.
- Further analyze patrol routes in wards with higher violent crime rates.



Data and Image Sources

- Database: <u>Crime Incidents in 2017 (DC Open Data)</u>
- Additional Information Sources:
 - Crime Offense Definitions
 - MPDC's Closed Circuit Television (CCTV) System
 - District of Columbia 2010 Population by Single Age by Ward

• Images:

- Slide 1: 1
- Slide 2: <u>1</u>, <u>2</u>, <u>3</u>
- Slide 3: <u>1</u>
- Slide 4: 1
- Slide 7: 1, 2, 3, 4
- Slide 11: <u>1</u>, <u>2</u>, <u>3</u>, <u>4</u>

