2021 BUDGET OVERVIEW FINANCE & PERSONNEL COMMITTEE

Milwaukee Police Department Acting Chief of Police Jeffrey B. Norman

Overview

- Crime update
- Key 2020-21 initiatives
- 2021 challenges

CRIME UPDATE

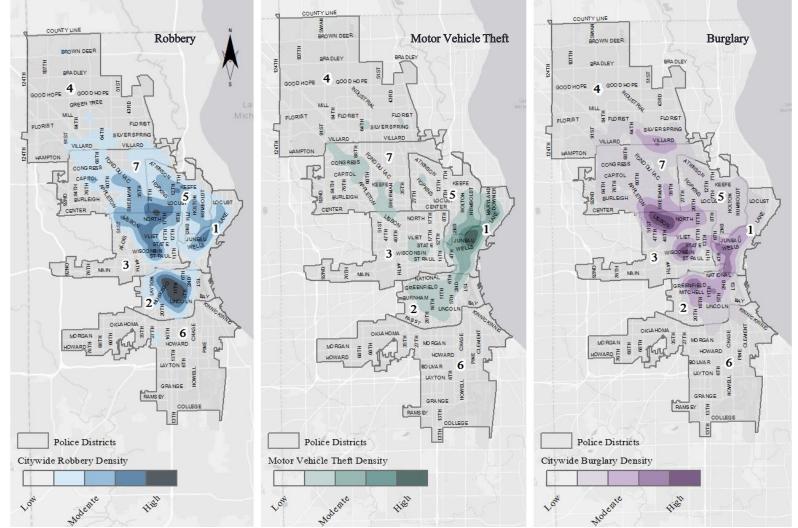
UCR Part 1 Crime Statistics

(January 1 – December 31, 2016-2020)

Offense	2016	2017	2018	2019	2020	16-20 % Change	19-20 % Change
Homicide	142	119	99	97	190	34%	96%
Rape	285	434	524	456	446	56%	-2%
Robbery	3,285	2,920	2,288	1,920	1,934	-41%	1%
Aggravated Assault	5,306	6,041	5,583	5,496	6,890	30%	25%
Human Trafficking				51	27	NC	-47%
Burglary	5,863	5,522	4,295	3,613	3,416	-42%	-5%
Larceny Theft	12,358	11,553	9,013	8,122	8,240	-33%	1%
Motor Vehicle Theft	6,179	5,504	4,624	3,467	4,493	-27%	30%
Arson	311	313	252	198	288	-7%	45%
Violent Crime	9,018	9,514	8,494	8,020	9,487	5%	18%
Property Crime	24,711	22,892	18,184	15,400	16,437	-33%	7%
Part I Crime Total	33,729	32,406	26,678	23,420	25,924	-23%	11%

The data was obtained from the WI Department of Justice (DOJ) and reflects preliminary UCR Summary Statistics for the time period of January 1-December 31, 2016-2020. UCR statistics are subject to change for a period of up to two years. The rape category reflects the updated FBI definition for the categories of 11A, 11B, 11C. Homicide statistics updated by the Milwaukee Police Department.

Robbery, Motor Vehicle Theft & Burglary (January 1 – September 30, 2021)



Robbery, motor vehicle theft and burglary data was obtained from the DCS Fact table and counts distinct incidents for the time period of January 1 - September 30, 2021. The blue density layer illustrated on the map represents citywide robberies. Darker shaded areas represents a high concentration of robberies. The green density layer illustrated on the map represents citywide motor vehicle thefts. Darker shaded areas represent a high concentration of motor vehicle thefts. The purple density layer illustrated on the map represents citywide burglaries. Darker shaded areas represents a high concentration of burglaries for the above listed time period.

Overview of Violent Crime in 2021

- From January 1 September 30, 2021 Part I violent crime increased 10% from the same time period in 2020.
- Homicides in 2021 (141) increased 1% from 2020 (140).
- Non-fatal shootings in 2021 (682) increased 27% from 2020 (535).
- Carjackings increased 5% in 2021 (253) from 2020 (241).

Homicides & Non-Fatal Shootings

(January 1 – September 30, 2020 & 2021)

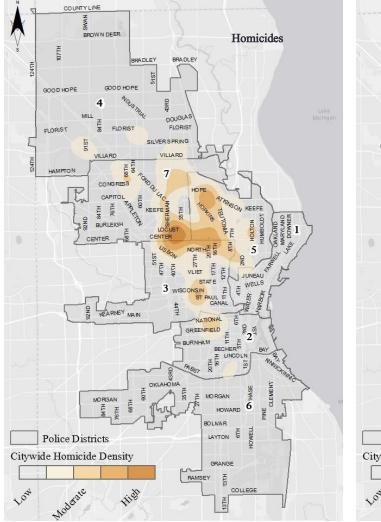
Non-Fatal Shootings

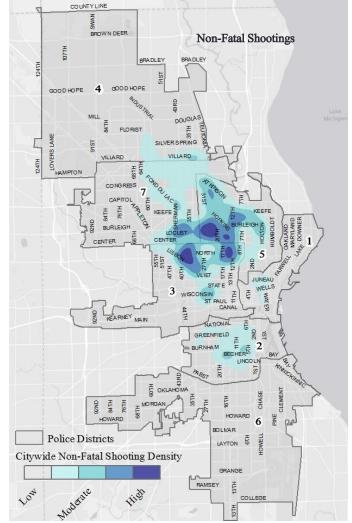
Month	2020	2021	% Change	Month	2020	2021	% Change
January	6	11	83%	January	26	51	96%
February	18	5	-72%	February	28	51	82%
March	9	10	11%	March	30	47	57%
April	17	18	6%	April	43	75	74%
Мау	11	20	82%	May	47	99	111%
June	20	16	-20%	June	97	87	-10%
July	17	18	6%	July	104	80	-23%
August	22	22	0%	August	76	102	34%
September	20	21	5%	September	84	90	7%
Total	140	141	1%	Total	535	682	27%

Homicide and non-fatal shooting data was obtained from the OMAP Homicide and Non-Fatal Shooting databases and counts victims for the time period of January 1-September 30, 2020 & 2021.

Homicides & Non-Fatal Shootings

(January 1 – September 30, 2021)





Homicide and non-fatal shooting data was obtained from the OMAP Homicide and Non-Fatal Shooting databases and counts victims for the time period of January 1 - September 30, 2021. The orange density layer illustrated on the map represents citywide homicides. Darker shaded areas represents a high concentration of homicides for the above listed time period. The blue density layer illustrated on the map represents citywide non-fatal shootings. Darker shaded areas represent a high concentration of non-fatal shootings for the above listed time period.

ShotSpotter

(January 1-September 30, 2016-2021)

Category	2016	2017	2018	2019	2020	2021	20-21 % Change
Activations	5,698	6,783	4,848	5,183	10,714	14,359	34%
Rounds	23,137	26,642	19,663	18,253	40,815	50,983	25%
Average Rounds/Incident	4.06	3.93	4.06	3.52	3.81	3.55	-7%

ShotSpotter data was obtained from the ShotSpotter Insight Portal and counts distinct ShotSpotter activations and excludes incidents determined by ShotSpotter to be nongunfire/fireworks for the time period of January 1 – September 30, 2016-2021.

Carjackings by Police District

(January 1-September 30, 2020 & 2021)

District	2020	2021	% Change		
District 1	7	18	157%		
District 2	36	46	28%		
District 3	44	45	2%		
District 4	49	28	-43%		
District 5	36	36	0%		
District 6	17	10	-41%		
District 7	52	70	35%		
Total	241	253	5%		

The data was obtained from the OMAP Carjacking database and counts distinct incidents for the time period of January 1 – September 30, 2020 & 2021.

Gun Recoveries

(January 1 - September 30, 2016 - 2021)

Year	Guns Recovered	Evidence Guns	% Evidence Guns
2016	1,905	1,602	84%
2017	2,118	1,837	87%
2018	2,251	1,954	87%
2019	1,989	1,723	87%
2020	2,447	2,147	88%
2021	2,459	2,199	89%

Gun recovery data was obtained from WinACE and is based on the date prepared for the time period of January 1-September 30, 2016-2021. Evidence guns reflect firearms recovered or seized by the Milwaukee Police Department during the course of an official investigation and excludes guns taken for safekeeping.

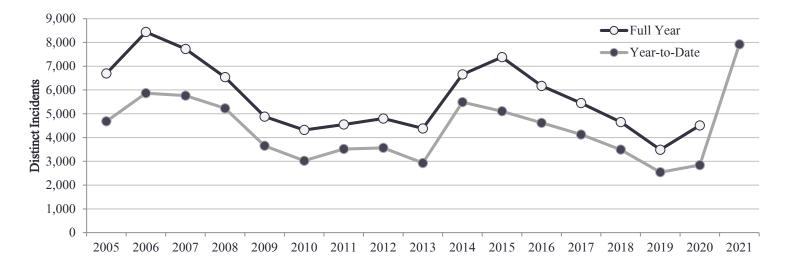
Auto Thefts

January 1 – December 31, 2010-2020

Offense	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	% Change 2010-2020	% Change 2019-2020
Auto Thefts	4,318	4,547	4,801	4,384	6,655	7,380	6,172	5,450	4,652	3,487	4,510	4%	29%

January 1 - September 30, 2010-2021

Offense	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	% Change 2010-2021	% Change 2020-2021
Auto Thefts	3,024	3,517	3,567	2,928	5,490	5,108	4,618	4,129	3,491	2,542	2,843	7,921	162%	179%



Auto thefts were obtained from the Tiburon Records Management System (RMS) and counts distinct incidents for the time period of January 1, 2005 – December 31, 2017. Auto thefts were obtained from the DCS Fact table and counts distinct incidents for the time period of January 1, 2018 – September 30, 2021.

Crashes & Fatalities

Full Year Crashes

Crash Type	2014	2015	2016	2017	2018	2019	2020	19-20 % Change
Fatal Crashes	49	64	57	64	57	51	78	53%
Hit & Run Crashes	3,118	3,795	4,179	4,371	5,053	5,287	5,421	3%
All Crashes	11,480	12,922	13,572	13,330	14,994	16,109	14,490	-10%

Year-to-Date Crashes | January 1 – September 30

Crash Type	2014	2015	2016	2017	2018	2019	2020	2021	20-21 % Change
Fatal Crashes	36	45	42	48	41	36	57	50	-12%
Hit & Run Crashes	2,343	2,833	3,109	3,274	3,697	3,876	3,955	4,584	16%
All Crashes	8,601	9,776	10,215	9,957	11,048	11,941	10,896	11,273	3%

Fatal crashes were retrieved from the Specialized Patrol Division's Crash Reconstruction Unit and count persons for the time period of January 1, 2014 – September 30, 2021. Crashes and hit and run crashes were retrieved from the Wisconsin Traffic Operations and Safety Laboratory (WisTransPortal) system and counts distinct incidents for the time period of: January 1, 2014 – September 30, 2021. Crashes in 2021 reflect preliminary data and are subject to change. Crashes resulting from deer or other animal strikes are not included in the totals.

Reckless Driving

Category	2020	2021	% Change
CAD Calls – Reckless Vehicle	1,752	1,684	-4%
Arrests	442	508	15%
Reckless Driving Citations	2,823	3,983	41%
Reckless Driving Citations with Speeding	10,483	24,519	134%

Calls for service were retrieved from Computer Aided Dispatched (CAD) and counts distinct calls for the time period of January 1 – September 30, 2020 & 2021. Arrest data was retrieved from JailInform and counts distinct arrests for the same time period listed above. Citations were retrieved from TraCS 10 and counts distinct citations for the same time period listed above. Reckless driving citations include "346.46(1)", "346.04(2)", "346.57(2)", "346.04(3)", "346.62(2)", "346.94(12)", "346.89(1)", "346.57(3)", "346.39(1)", "346.39(1)", "346.62(4)", "346.62(4)", "346.62(4)", "346.62(3)", "346.59(1)", "346.94(1)", "346.94(1)", "346.94(1)", "346.62(5)

Traffic Safety Unit

CATEGORY	TRAFFIC SAFETY UNIT (TSU)	ALL OTHER WORK LOCATIONS	TOTAL CITATIONS	% ISSUED BY TSU
Speeding	8,827	8,686	17,513	50%
Operating While Intoxicated	45	733	778	6%
Driver's License	2,700	4,121	6,821	40%
Traffic Sign and Signal	1,679	2,156	3,835	44%

The Traffic Safety Unit was initiated on February 24, 2021

Citation data was retrieved from TraCS 10, by citation category as classified within TraCS 10, and counts distinct citations for the time period of February 24 – September 30, 2021.

MPD Median Response Times to Dispatched Calls for Service

Create to On Scene Response Times

Call Priority	2020	2021	20-21% Change
Priority 1	0:09:27	0:09:58	5%
Priority 2	0:15:36	0:16:58	9%
Priority 3	0:25:24	0:32:48	29%
Priority 4	0:25:10	0:26:10	4%
Priority E	0:05:57	0:08:04	36%
Total	0:15:04	0:16:38	10%

Data was obtained from the Computer Aided Dispatch (CAD) and reflects the median response times to dispatched calls for service for the time period of January 1 – September 30, 2020 & 2021. Excludes proactive activity, training units and training calls, calls where a primary unit was not assigned, Priority 5 calls, misdials, cancelled calls, DPR, calls with a negative response time, calls with a response time of > 24 hours, and calls with a disposition type of MFD, LIU, MCSO, and DRU.

Citywide Top 10 Calls for Service

Call Type	Total	Percent of Total	
Trouble with Subject	18,691	9%	
Welfare Citizen	15,087	7%	
ShotSpotter	11,606	6%	
Accident Property Damage Only	9,743	5%	
Battery	8,405	4%	
Call for Police	8,006	4%	
Threat	7,151	3%	
Entry	6,268	3%	
Injured/Sick Person	6,236	3%	
Stolen Vehicle	6,039	3%	
Total Top 10 Calls	97,232	47%	
Citywide Total	208,371		

Calls for service data was obtained from the Computer Aided Dispatch System (CAD) and counts distinct calls for the time period of January 1—September 30, 2021. Excludes cancelled calls, DPR, proactive activity, calls with a priority type of 5, misdials, training units and training calls, and calls with a disposition type of MFD, MCSO, and DRU.

Calls for Service by Aldermanic District

Aldermanic District	Common Council Member	Total Calls	Percent of Total	
15	Russell W. Stamper II	25,558	12%	
7	Khalif J. Rainey	21,692	10%	
6	Milele A. Coggs	21,453	10%	
4	Robert Bauman	18,802	9%	
1	Ashanti Hamilton	18,267	9%	
12	José G. Pérez	16,348	8%	
2	President Cavalier Johnson	15,127	7%	
8	JoCasta Zamarripa	10,734	5%	
9	Chantia Lewis	10,646	5%	
3	Nik Kovac	9,970	5%	
10	Michael J. Murphy	9,540	5%	
5	Nikiya Dodd	8,619	4%	
13	Scott Spiker	7,987	4%	
14	Marina Dimitrijevic	6,891	3%	
11	Mark A. Borkowski	5,652	3%	
Outside / Unknown	Unknown	1,085	1%	
Citywide	All Dispatched Calls	208,371	100%	

Calls for service data was obtained from the Computer Aided Dispatch System (CAD) and counts distinct calls for the time period of January 1—September 30, 2021. Excludes cancelled calls, DPR, proactive activity, calls with a priority type of 5 or misdials, training units and training calls, and calls with a disposition type of MFD, MCSO, and DRU.

Calls for Service by Aldermanic District

Aldermanic District	Common Council Member	Total 2020 Calls	Total 2021 Calls	Percent Change
15	Russell W. Stamper II	25,905	25,558	-1%
7	Khalif J. Rainey	21,389	21,692	1%
6	Milele A. Coggs	21,137	21,453	1%
4	Robert Bauman	17,271	18,802	9%
1	Ashanti Hamilton	17,806	18,267	3%
12	José G. Pérez	16,470	16,348	-1%
2	President Cavalier Johnson	14,608	15,127	4%
8	JoCasta Zamarripa	11,518	10,734	-7%
9	Chantia Lewis	10,624	10,646	0%
3	Nik Kovac	8,874	9,970	12%
10	Michael J. Murphy	9,706	9,540	-2%
5	Nikiya Dodd	8,550	8,619	1%
13	Scott Spiker	7,993	7,987	-1%
14	Marina Dimitrijevic	7,333	6,891	-6%
11	Mark A. Borkowski	5,952	5,652	-5%
Outside/Unknown	Unknown	1,203	1,085	-10%
Citywide	All Dispatched Calls	206,339	208,371	1%

Calls for service data was obtained from the Computer Aided Dispatch System (CAD) and counts distinct calls for the time period of January 1—September 30, 2020-2021. Excludes cancelled calls, DPR, proactive activity, calls with a priority type of 5 or misdials, training units and training calls, and calls with a disposition type of MFD, MCSO, and DRU.

KEY 2021-22 INITIATIVES

Community Engagement

- MKE Urban Stables
- Public Safety Cadets
- Citizen's Academy
- Operation Green Light
- Community Policing Plan
- Community Events













Civilianization

- Civilianization
 - Increased use of civilian authority
 - Community Service Officers
 - PSSIs
 - New civilian positions
 - Grant Manager
 - Forensics Division
 - Collins Settlement Agreement Project Manager
 - Records Section
 - Personnel Study RFP

Police Reforms & Transparency

- #8CANTWAIT compliance
- ABLE
- Community Briefings
- Public Data
- Newsletter



#8CANTWAIT IS A CAMPAIGN TO BRING IMMEDIATE CHANGE TO POLICE DEPARTMENTS.

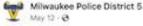








Auto Thefts & Traffic Safety



...

District 5 has received a limited amount of steering wheel locks. We understand these are in high demand. We would like residents who live in our area who had a Kia or Hyundai recently taken to receive one. Due to the limited amount we request you please have proof of owning a Kia or Hyundai. Community Outreach Officers will be available today from 1:00pm to 6:00pm.





Häwankee Police Department olice Administration Building 74/ vort State Street Milwankee, Visconsin 53233 np://www.nilwankee.gov/police effrey B. Norman oligeChill (Polio)

Contact: Sergeant Efrain Cornejo

Press Release

Release Date: Tucsday, July 13, 2021

MPD Partners with Hyundai and Kia to address Auto Thefts

MILWAKEE, WI. Beginning in November 2000, the City of Milwaukee logan to experience a significant uprice in ano then Rt. The Milwaukee Police Department (MPD) desting the data the listerse were dispopertionally impeding Hysolid and KIA vehicles that were not equipped with an engine monohilter. MPD immediately made several public announcements informing our community of steering wheel locks to members of our community on several occasions. The steering wheel locks to the generalized the disposition of our events of several community partners.

MPD has also partnered directly with Hynehia and Kia regularing the inverse of neulon-whicks related to their branch. Both Hyndhia that Kia have been ever precipier and immediately began working on solution. MPD appreciates their responsiveness and commitment to addressing the num their hynehiga our community. We are plened to anomace their Hyndhia and Kia have provided steering sheel locks for MPD to distribute to Hyndhi and Kia overses of specific vehicle models that require a physical admix-type key and do no flavo are neglitier immediater.

"Hyundai is concerned with the rise in local auto thefts of our vehicles. We are working closely with the Milwaukce Police Department to support its distribution of anti-theft steering wheel locks to owners of certain Hyundai vehicles. Hyundai customers that have any questions can contact the Hyundai Consumer Assistance Center at (800) (63:5451," asid Hyundai.

"Kin is supporting the Mil-makne Police Department in combating the rise in theth of vehicles that are not fitted with an engine immobilizer. To provide increase distremes, Kin is supplying the city with sterring locks to distribute to owners of Kin vehicles that do not feature an immobilizer through the end of 2021. These vehicles cores with attrabilization layou and extinct dy human the key in the immobilizer. Kin customers with questions should contact the Kin helpfine at (800) 333-4542," said Kin.

The steering wheel locks are available for individuals who live, work and go to school in the City of Milwaukee. They can be picked up at any of the seven Milwaukee Police Department District Stations. Individuals may be asked for proof of ownership. The steering wheel locks will be available through the end of the year.

If you have any information regarding individuals involved in vehicle theft, please contact the Milvaukee Police Department at (414) 935-7360 or Crime Stoppers at (414) 224-TIPS or P3 Tips App to remain anonymous.



Traffic Safety Unit

WAUK

TRAFFIC SAFETY UNIT | Milwaukee Police Department

HOME TSU STATISTICS BE PART OF THE SOLUTION / SEA PARTE DE LA SOLUCIÓN DEPLOYMENTS CALENDAR TSU IN THE NEWS

Home

High Visibility Enforcement (HVE)

The Milwaukee Police Department Traffic Safety Unit (TSU) utilizes High Visibility Enforcement (HVE) as a universal traffic safety approach designed to create deterrence and change unlawful traffic behaviors when it comes to Reckless Driving. HVE combines highly visible and proactive law enforcement targeting. TSU efforts will be a combined approach with visibility elements and a publicity strategy to educate the public and promote voluntary compliance with traffic laws.

Deploymen	ts Calendar					
List Month Week Day Septem	nber 🗸 2021 👻 Go 🤇 Previous 1	Vext >				
MON	TUE	WED	THU	FRI	SAT	SUN
11:00 am: Traffie Safety Unit Deployment	11:00 am: Traffic Safety Unit Deployment	1200 am: Traffic Safety Unit Deployment	11:00 am: Traffie Safety Unit Deployment	11:00 am: Traffie Safety Unit Deployment	11:00 am: Traffic Safety Unit Deployment	11:00 am: Traffic Safety Unit Deployment
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	3:00 pm: Traffic Safety Unit Deployment					
	200 pm: Traffic Safety Unit Deployment	7:00 pm: Traffic Safety Unit Deployment		3:00 pm: Traffie Safety Unit Deployment	3:00 pm: Traffic Safety Unit Deployment	
13	14	15	16	17	18	19
	11:00 am: Traffie Safety Unit Deployment	1200 am: Traffic Safety Unit Deployment	11:00 am: Traffic Safety Unit Deployment	11:00 am: Traffic Safety Unit Deployment	11:00 am: Traffic Safety Unit Deployment	11:00 am: Traffic Safety Unit Deployment
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	7:00 pm: Traffic Safety Unit Deployment	7:00 pm: Traffic Safety Unit Deployment	3:00 pm: Traffic Safety Unit Deployment			
20	21	22	23	24	25	26
3:00 pm: Traffie Safety Unit Deployment	3:00 pm: Traffic Safety Unit Deployment	11:00 am: Traffic Safety Unit Deployment	11:00 am: Traffle Safety Unit Deployment	11:00 am: Traffie Safety Unit Deployment	3:00 pm: Traffic Safety Unit Deployment	3:00 pm: Traffic Safety Unit Deployment
7:00 pm: Traffic Safety Unit Deployment	7:00 pm: Traffic Safety Unit Deployment	3:00 pm: Traffic Safety Unit Deployment	3:00 pm: Traffic Safety Unit Deployment	3:00 pm: Traffie Safety Unit Deployment	7:00 pm: Traffic Safety Unit Deployment	7:00 pm: Traffic Safety Unit Deployment
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27	28	29	30	1	2	3
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3:00 pm: Traffic Safety Unit Deployment						
7:00 pm: Traffic Safety Unit Deployment						

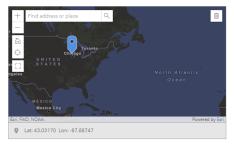
Quejas de seguridad de transito

Location of Observation / Lugar de observación*

Please enter the address of the observation or move the pin on the map to the appropriate location.

Traffic Safety Complaints

Ingrese la dirección de la observación o mueva la chincheta en el mapa a la ubicación apropiada.



Language / Lengua*

O English O español

Submit / Enviar



Milwaukee Police Department | Traffic Safety Unit



2021 Challenges

- Increase in violent crime
- Staff reductions
- Clearance rates
- Response and wait times
- Collins Settlement Agreement