CITY OF MADISON AND DANE COUNTY



Agenda



- NLC Reduce Jail Use -- Madison Team
- Overview of 2016 Chicago Meeting
- NLC Reduce Jail Use Technical Assistance Grant and partnership with Dane County-Colleen Clark-Bernhardt, CJC and Tara Dhanraj, NLC Senior Associate Criminal Justice Reform
- Data Overview-Capt. John Patterson
- Community Perspective-Anthony Cooper



- 2016 Chicago Meeting
 - City of Madison Mayors Office, City of Madison Police Department and Dane County Sheriff Office
 - Beginning of data collection and evaluation
 - Local Drivers and Progress to reducing jail use among young adults
 - Exploring Costs an alternative funding options
 - Moving toward a system of early diversion.

CITY OF MADISON AND DANE COUNTY INITIAL DATA



Data Collection Tool



Arrests with Booking into Jail by Geography						
Five Zip Codes or Precinct with Highest	Number of					
Number of Arrests	Arrests	Percent of Total				
Sector 403	851	0.102111831				
Sector 405	391	0.046916247				
Sector 406	334	0.040076794				
Sector 631	318	0.038156947				
Sector 124	298	0.035757139				
Total Arrests - All Other Zip Codes/Precincts	6142	0.736981042				
Total all arrests with booking into jail	8334					

Arrests with Booking into Jail by Gender						
	Number of					
Gender	Arrests	Percent of Total				
Female	2528	0.303335733				
Male	5805	0.696544276				
Other	1	0.00011999				
Total all arrests with booking into jail	8334					

Arrests with Booking into Jail by Offense						
Five Offenses* Charged in Highest Number	Number of					
of Arrests	Arrests		Percent of Total			
Disorderly Conduct		2085	0.250179986			
Shoplifting		1244	0.149268059			
Simple Assault		731	0.087712983			
Liquor Law Violations		726	0.087113031			
Drug Violations		669	0.080273578			
Total Arrests - All Other Offenses		2879	0.345452364			
Total all arrests with booking into jail		8334				

*Sample offenses: Trespassing, Assault -1st degree, Possession marijuana

Data Collection Tool



Cities Promoting Safety and Equity Jails and Justice Technical Assistance

Data Collection Tool: Status as of 10/30/17

Instructions: Enter data in white cells as
numbers (not percentages). Do not use
orange cells. Orange cells contain formulas.
Gray cells intentionally blank.

Result of Police Encounters by Race/Ethnicity												
Results		Percent	Received	Percent	Referred to	Percent		Percent		Percent	Total police	Percent of police
→	Stopped, No	of result	Citation or	of result	services	of result	Arrested and	of result	Arrested and	of result	encounters by	encounters by
	Further Action	by R/E	summons	by R/E	without charge	by R/E	released	by R/E	Booked into Jail	by R/E	race/ethnicity	race/ethnicity
Hispanic		0%	271	54%	10	2%		0%	225	44%	506	6%
White/Non Hispanic		0%	2024	51%	42	1%		0%	1875	48%	3941	47%
Black/Non Hispanic		0%	1443	40%	47	1%		0%	2103	59%	3593	43%
American Indian/Alaska Native		0%	15	33%	3	7%		0%	27	60%	45	1%
Asian		0%	69	47%	6	4%		0%	72	49%	147	2%
Native Hawaiian/Pacific Islander		#DIV/0!	0	#DIV/0!	0	#DIV/0!		#DIV/0!	0	#DIV/0!	0	0%
Other/Multiple/Unknown		0%	49	48%	1	1%		0%	52	51%	102	1%
Total result for all race/ethnicities	0		3871		109		0		4354		8334	
Percent of all R/E for each result	0%		46%		1%		0%		52%			

- Higher numbers of African Americans were arrested for crimes against persons and public order.
- Higher numbers of Caucasians were cited/summoned than African Americans while African Americans were booked into jail more often

Cross Site Meeting

October 30, 2017 - November 1, 2017



Jurisdictions included to expand efforts:



Madison, WI (Dane County)

St. Louis. MO

Savannah, GA

Gainsville, FL

Birmingham, AL

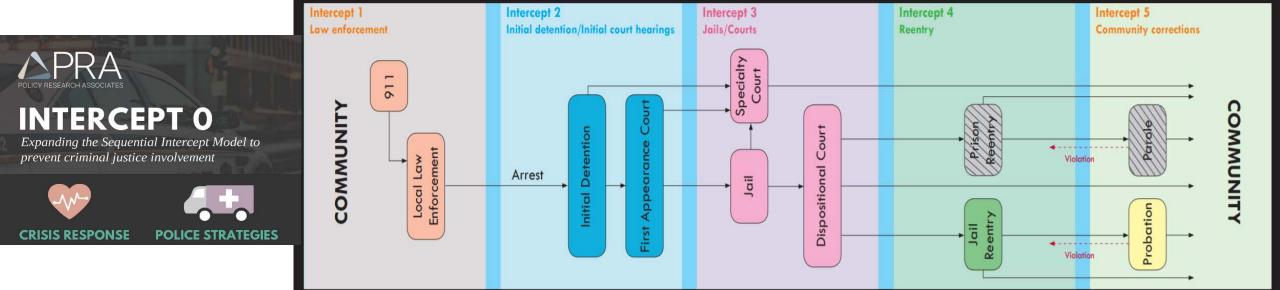
Technical Partners include:

Urban Institute

NACO



- Primary leadership roles for city government:
 - Increase pre-arrest diversion
 - Reduce racial and ethnic disparities in arrests and jail bookings
 - Develop and sustain a robust system of community-based services to support diversion and reentry



PRE-ARREST DIVERSION: PATHWAYS TO COMMUNITY POLICE, TREATMENT AND COMMUNITY COLLABORATIVE







Reserve arrests, charges, and jail only for people who pose a public safety risk.

Promises of Pre-Arrest Diversion

- Reduced crime
- Improved public safety (real and perceived)
- Reduced drug use
- Lives saved, lives restored
- Building police-community relations
- Reduced burden on criminal justice to solve public health and social challenges
- Building police-public health/behavioral health relations
- Correct movement of citizens into/away from the justice system
- Cost savings
- "Net-narrowing"





Two Types of Pre-Arrest Diversion (PAD): Done Together for Biggest Impact

Prevention PAD

- No charges / Not relevant to criminal activity
- Identified behavioral health issue (wellbeing) that places the person in a health risk or exposure risk to the justice system
- Divert to treatment for clinical assessment to address needs and/or to social services

Intervention PAD

- Charges exist but are held in abeyance or issuance of non-criminal citation
- Identified behavioral health issue (wellbeing) that places the person in a health risk or exposure risk to the justice system AND
- Identified low-moderate risk (to reoffend)
- Divert to treatment for clinical assessment to address needs and/or to social services with justice follow-up and possible action





Questions related to the Data Collection Tool

Questions to support a common team understanding of relevant data	
Using data from the Overall Arrests tab, to what extent do the offenses linked to the highest number of arrests represent the greatest concern for public safety?	
Using data from the Overall Arrests tab, why do certain geographic areas show the highest number of arrests?	
Using data from the Other Key Groups tab: Which populations represent a priority, and why? For which populations do the data suggest the greatest opportunity for improvement, or challenge?	
Questions to help cities review and discuss data on the Racial and Ethnic D	isparities Tab
Which result(s) stands out as reflecting the greatest disparity in decisions by law enforcement officers? What more would you need to learn to name the "why" behind this result?	
Does disproportionality trend evenly across all results or peak at one or two? What more would you need to learn to name the "why" behind this result?	
Which aspect(s) of the RED data indicate the greatest challenges and opportunities for the city, in terms of policy and procedural changes needed?	

Understanding Team Data



See p. 1 of Action Planning Guide

1. Using data from the Overall Arrests tab, are the offenses creating the most number of arrests of highest concern for public safety?

2. Why do the geographic areas in the Overall Arrests tab have the highest number of arrests across the city?

3. What populations in the Other Key Groups tab are a priority or represent the greatest opportunity for improvement for the city?

COMMUNITY PERSPECTIVE



Madison Action Plan



Area of Activity	Action Step(s)	By Who/By When	Progress to Date
Leadership actions by mayor, city council, other city leaders	Integrate city leaders into Criminal Justice Council	Team/Dec 14 meeting of CJ Council	Mayor Soglin on board
Engaging an inclusive group of community stakeholders	Community engagement group of MPD	John/Jan	Modeling Orlando Speaks; selected officers and community members
Creating and sustaining a collaborative group, with capacity to gauge progress & retool	 Present action plan to Criminal Justice Council to gain buy in 	Team/Dec 14 meeting	Team developing presentation. NLC staff Tara to be on call if appropriate. NLC staff Laura to write letter of support.
Revising arrest laws/policies to support diversion and reduce racial/ethnic disparities	 Analyze jail data for disorderly conduct arrest charges (officer discretion in field) Research STEER, LEAD and Proxy Develop diversion tools for law enforcement 	John, Kara, Noemi /baseline by Jan call	
Developing a robust continuum of jail diversion and/or reentry services	 Asset mapping of available diversion/reenty services Identify referral mechanism 	Team/at site visit? Team/at site visit?	

Next Steps:



- 1. Collaborate with the CJC Research Team to further research the disorderly conduct category, as well as understand multiple systems.
- 2. Identify specific areas in the data that have the most racial and ethnic disparities, as well as opportunities for policy and practice shifts.
- 3. Recommend a representative from the Mayor's Office become an advisory member of the CJC.
- 4. NLC onsite visit (Spring 2018).