



### **Nia West-Bey** Senior Policy Analyst-Youth

# Data Informed, Community Driven Policy CCRY Spring Meeting

March, 2018

## **Realizing Youth Justice**

### Principles for **Realizing** Youth Justice

#### Equity

Just policy frameworks must proceed with a racial and gender equity lens.

#### Recognize youth as assets and center their voices

Investing in young people begins by embracing their innate assets, supporting their empowerment, and listening to their experiences so we understand what they need.

#### Data-informed, community-driven solutions

Public and private investments should support effective community solutions.

### Culturally relevant and developmentally appropriate approaches

Young people's lives are powerfully shaped by their family and community cultures.

CLASP

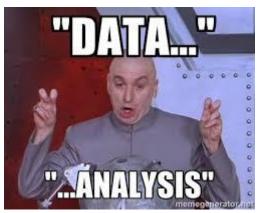
#realizingyouthjustice

### CLASP | clasp.org

## **Conversation Overview**

- What does it mean to be data informed?
  - What is data?
  - What questions can it help us answer?
  - What are some resources that might help us?
  - How can we partner with young people in this process?
- How do these efforts position our communities to drive policy?

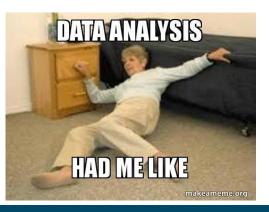
### • When I say "data," what comes to mind?











#### CLASP | clasp.org

• What is a question that you wish you had some data to help you answer?

Resources:

- Using what already exists
  - Kids Count
  - http://datacenter.kidscount.org/
  - CDC Youth Risk Behavior Surveillance System

<u>https://www.cdc.gov/healthyyouth/data/yrbs/index</u> <u>.htm</u>

Resources

• Think qualitative

<u>https://www.clasp.org/sites/default/files/public</u> <u>ations/2017/08/mental-health-youth-fact-sheet-</u> <u>final.pdf</u>

https://ccf.georgetown.edu/2018/03/12/this-isnot-discussed-maternal-depression-and-youngadult-mental-health/

Resources:

Young people as partners
 <u>http://tobaccoeval.ucdavis.edu/documents/culture</u>
 <u>youth.pdf</u>

How do these efforts position our communities to drive policy?

- Discussion
- Report Out

## Wrap Up

• Questions?