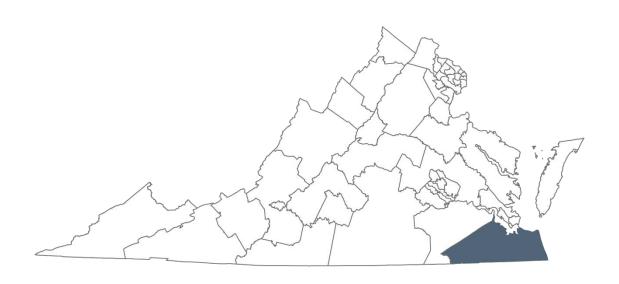
# YOUTH DISCONNECTION IN HAMPTON ROADS



Kristen Lewis, Director



### **ABOUT MEASURE OF AMERICA**









- Provide tools for understanding well-being
- Breathe life into numbers
- Create metrics focused on how people are doing
- Informed by the human development approach
- Calculate the American Human Development Index

### HUMAN DEVELOPMENT— ASSESSING PROGRESS USING HUMAN METRICS

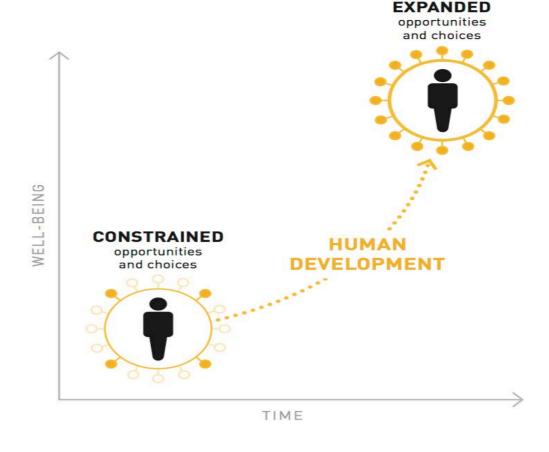


- Human development is about the real freedom ordinary people have to decide who to be, what to do, and how to live
- Measured by the American Human Development Index combines health, education, and earnings data



### WHY WE FOCUS ON YOUTH DISCONNECTION

"Emerging adulthood" – the teens and early twenties — is when people build many of the capabilities required for a good life.





# DISCONNECTED, OR OPPORTUNITY, YOUTH ARE:

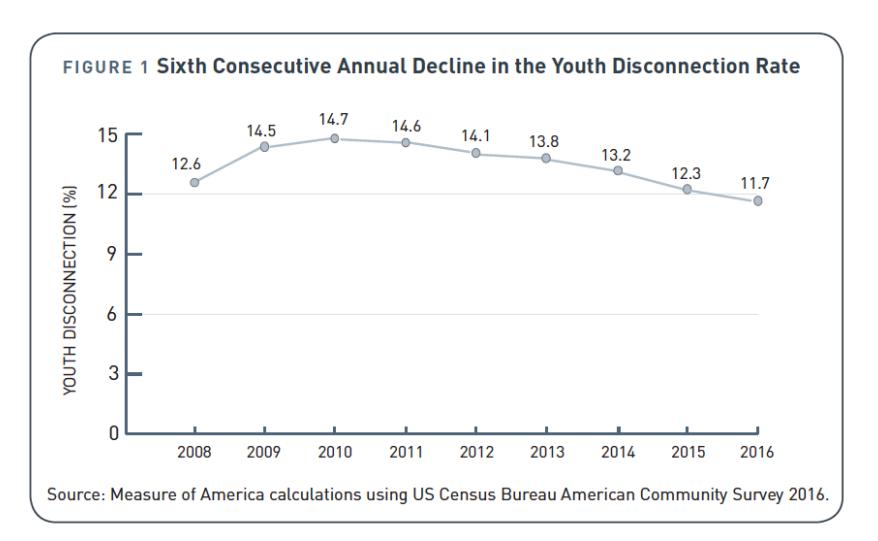
Between 16 and 24

Neither in school nor working



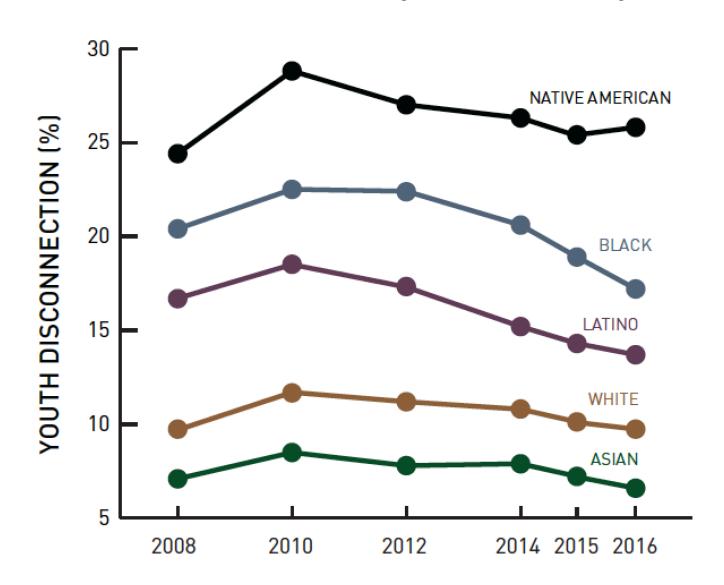
# YOUTH DISCONNECTION NATIONALLY AND IN HAMPTON ROADS

#### US YOUTH DISCONNECTION HAS FALLEN SINCE 2010

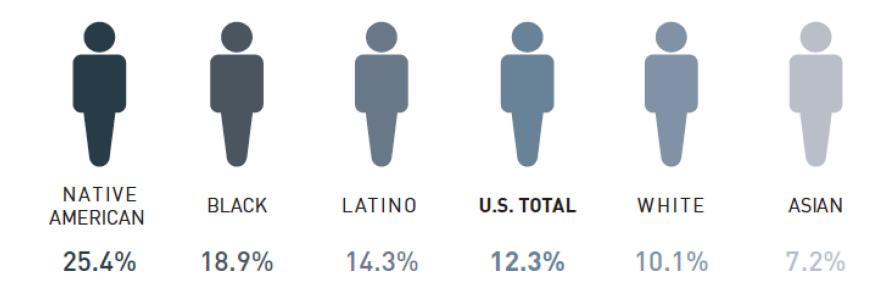


### **BUT RACIAL AND ETHNIC GAPS REMAIN**

FIGURE 12 Youth Disconnection by Race and Ethnicity

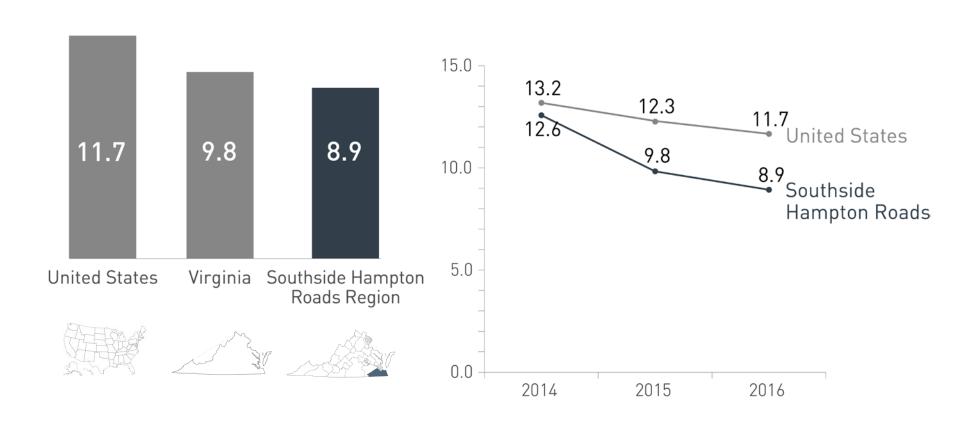


### NATIVE AMERICAN RATE IS MORE THAN TRIPLE ASIAN AMERICAN RATE



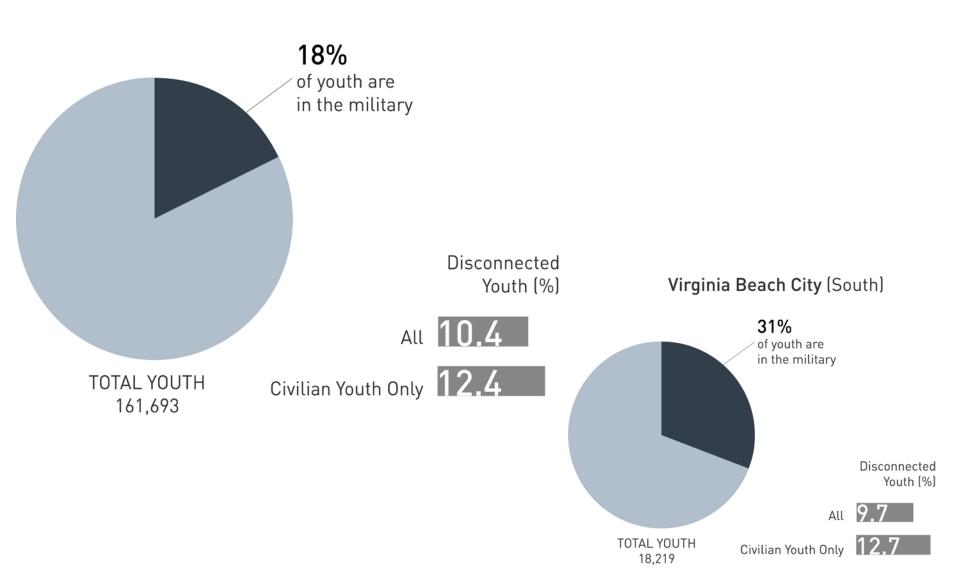
#### YOUTH DISCONNECTION IN HAMPTON ROADS

 Hampton Roads is faring better than Virginia and the United States as a whole

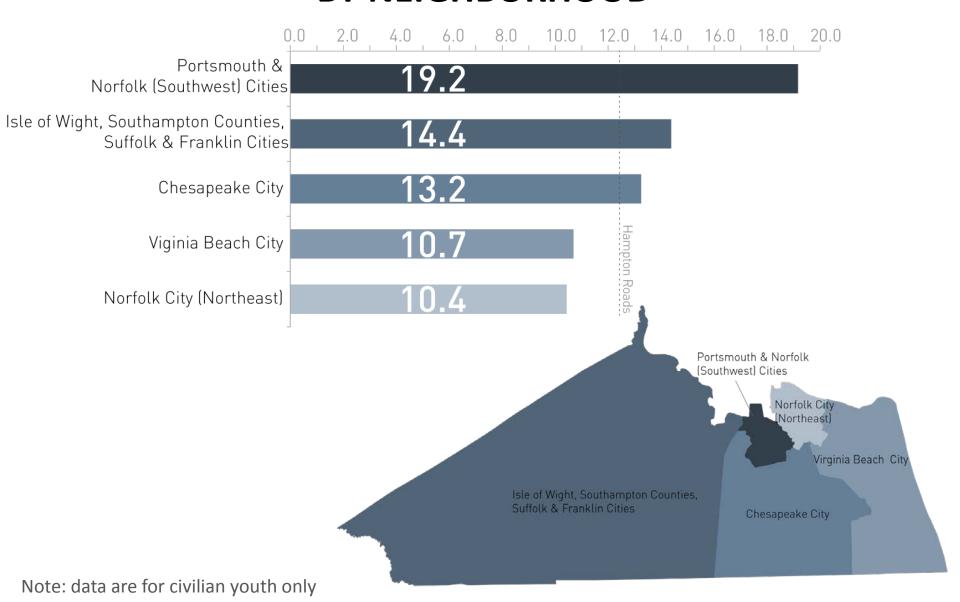


#### **BUT MILITARY PRESENCE LOWERS RATE**

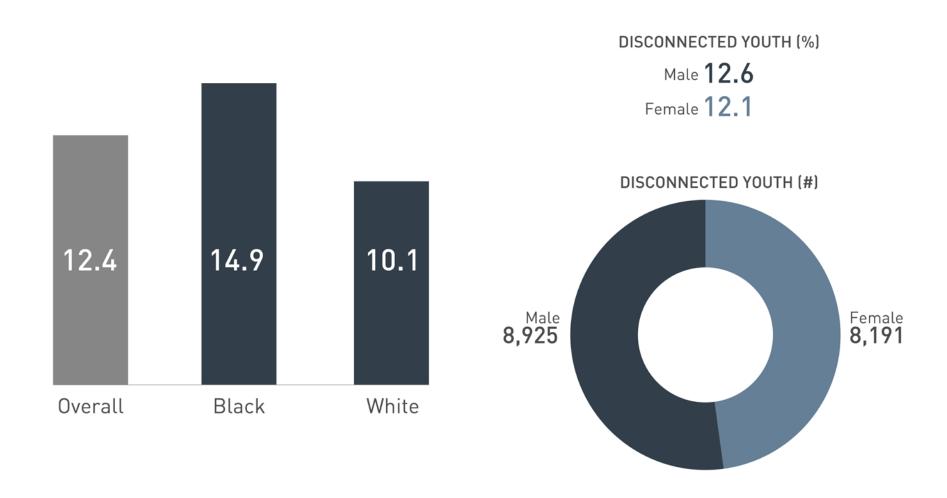
#### SOUTHSIDE HAMPTON ROADS REGION



## YOUTH DISCONNECTION IN HAMPTON ROADS BY NEIGHBORHOOD



# YOUTH DISCONNECTION IN HAMPTON ROADS RACE/ETHNICITY AND GENDER

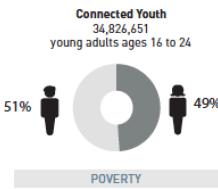


Note: data are for civilian youth only

### WHAT HAVE WE LEARNED?

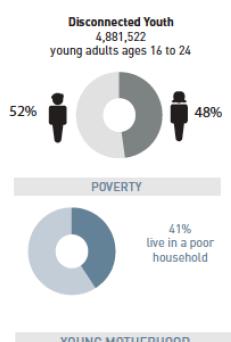
# OPPORTUNITY YOUTH DIFFER FROM CONNECTED YOUTH IN IMPORTANT WAYS

- 65 percent more likely to be poor
- Four times as likely to have a child
- Three times as likely to have a disability







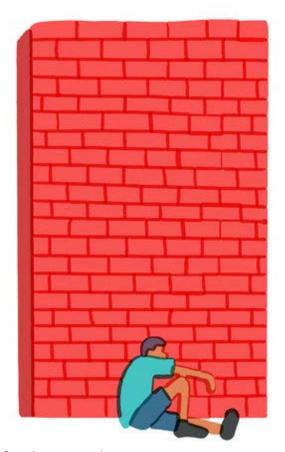






### HIGH-DISCONNECTION NEIGHBORHOODS DIFFER FROM HIGH-CONNECTION NEIGHBORHOODS

- High rates of disconnection a decade ago
- Low levels of human development
- Adults who struggle with disconnection—high rates of adult unemployment, low levels of adult educational attainment
- A high degree of racial segregation



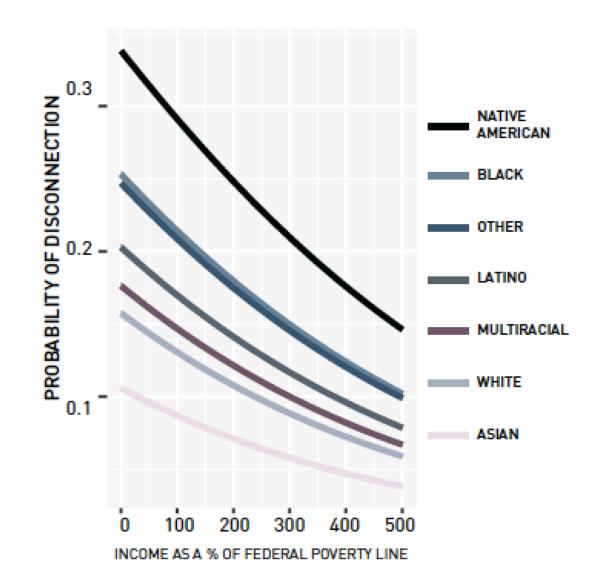
Tim Lahan for The New York Times

#### Arington Helghis Lake Michigan Hoffman Estates A Skolito DesiPlaines) 12 Ned Brown Forest Preserve Schaumburg TOP Lake View and Lincoln Park ₩ 2.9% Lincoln Park • Grant Park BOTTOM Chicago 5 South Lawndale and the Lower West Side 294 33.2% DISCONNECTED YOUTH 1.8% - 9.1% 9.2% - 12.0% 12.1% - 15.1% 45 ILLINOIS 15.2% - 19.0% INDIANA 6 19.1% - 36.5% 41 outside metro area landmark 10 miles

# SEGREGATION MATTERS



POVERTY
INCREASES
RISK, AND
RACE
INTENSIFIES
THAT RISK

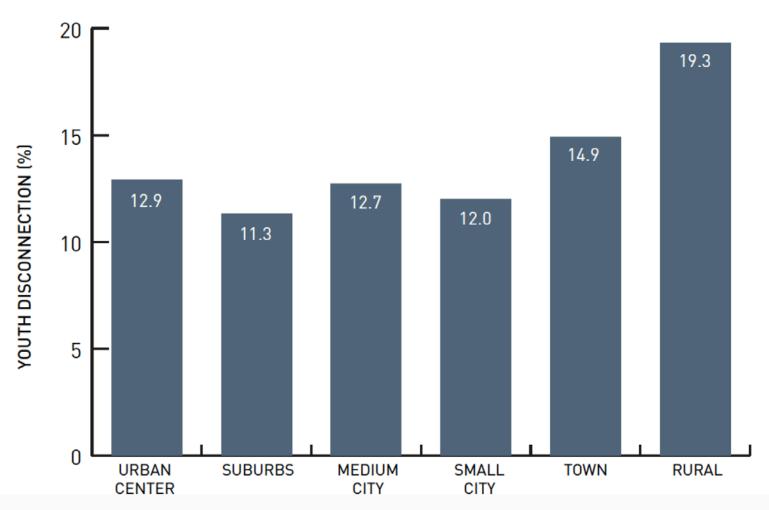


### STRUCTURAL ISSUES FUEL DISCONNECTION

- Racial discrimination
- Residential segregation by race and ethnicity
- Disinvestment in communities of color
- Human poverty over generations
- Income inequality

# RURAL AREAS HAVE HIGHER DISCONNECTION RATES THAN URBAN AREAS AND SUBURBS

FIGURE 10 Rural Areas and Towns Face the Greatest Disconnection Challenges





### REPERCUSSIONS ARE CUMULATIVE

### Strikingly divergent paths after 15 years

	After roughly 14 years, compared to young people who experienced youth disconnection, those who remained connected:		
INCOME	Earn \$31,000 more		
HOME OWNERSHIP	Are 45% more likely to own a home		
UNEMPLOYMENT	Are 42% more likely to be employed		
SELF-REPORTED GOOD HEALTH	Are 52% more likely to report excellent or good health		



### POTENTIAL TAX REVENUE GAIN

	DISCONNECTED YOUTH	POTENTIAL REVENUE GAIN		POTENTIAL REVENUE GAIN (per person)	
	(total # in metro)	Local	Federal	Local	Federal
US	4,599,118		\$54,728,607,372		\$11,900
Atlanta	78,808	\$155,464,148	\$937,799,832	\$1,973	\$11,900
Dallas	104,047		\$1,238,139,011		\$11,900
DC	72,663	\$270,885,430	\$864,675,531	\$3,728	\$11,900
Los Angeles	166,517	\$610,173,896	\$1,981,519,829	\$3,664	\$11,900

### **RECOMMENDATIONS**

### **RIGOROUS EVALUATIONS HAVE FOUND THAT:**

- Successful programs address many challenges and needs.
- Short-term programs seldom bring long-term benefits.
- Paid work creates a virtuous circle.
- Young people need preparation for a career, not just a (low-wage, low-skill) job.
- Restorative discipline reduces dropout and disrupts the school-to-prison pipeline.
- For rural youth, opportunity is often far from home.
- Employers must be part of the solution.

#### **DATA & GOAL-SETTING**

MOA strategy

- 1. Determine baseline
- 2. Set common goal that is ambitious yet realistic

  HALVE THE GAP BY 2030 THE BEACH SETTING AND ADDRESS CONTROLL THE CONTR
- 3. Track progress



Collective impact

- Coordination among stakeholders
- Backbone organization
- Collective data infrastructure

#### **EXAMPLES**









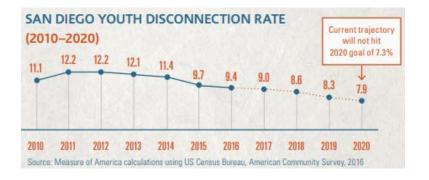
## DISCONNECTED YOUTH DATA & GOAL-SETTING

#### CASE STUDY: SAN DIEGO WORKFORCE PARTNERSHIP

#### GOAL 1 | Cut the rate

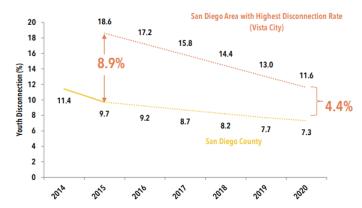
Figure 21: Goal 1: "Cut the Rate" to 7.3% by 2020





#### GOAL 2 | Halve the gap

Figure 22: Goal 2: "Halve the Gap" by 4.4% by 2020



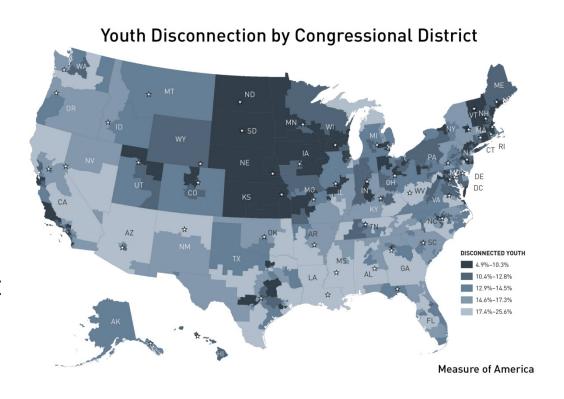




### **GET THE DATA!**

### Data by:

- Metropolitan Area
  - Racial/Ethnic disaggregations where available
- Congressional District
- State
- County



measureofamerica.org/disconnected-youth/