



Proof Points: Lessons from The First Three Years of Built for Zero May 9, 2018



#### **Presented By...**

# Built For Zero.



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**Proof Points Report** 

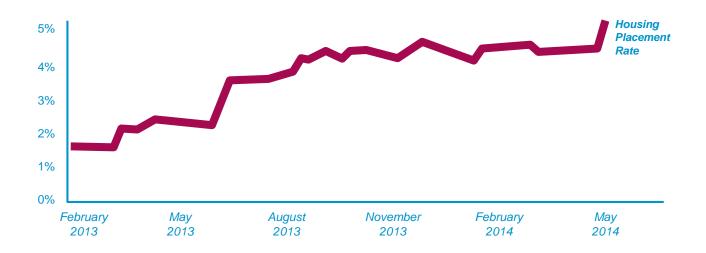


# GETTING TO PROOF POINTS KEY LEARNING FROM THE FIRST 3 YEARS OF BUILT FOR ZERO



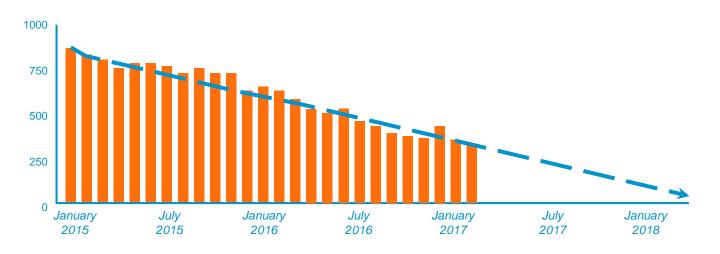
#### The Key Lesson of 100khomes

The 100,000 Homes Campaign proved that communities could increase their housing placement rates, but this did not automatically reduce homelessness.



## The Challenge of Counting Down

Built for Zero is designed to help communities **count down to zero** — a more complex challenge that requires a clearly defined end state for communities to shoot for.



# Starting Criteria for a Definable End State

- Dynamic end zone
- Objectively measurable across contexts
- Simple and easily assessed to enable actionable data for improvement

### **Functional Zero for Veterans**



# Actively Homeless Veterans





6-Mth Avg. Housing Placement Rate

#### **Functional Zero for Chronic**

#### Homelessness



\*Whichever is greater



## **Defining a Quality By-Name List**

#### **FULL COVERAGE**

- All agencies and programs are represented
- List includes people sleeping in shelters and on the streets

#### PERSON-LEVEL DATA

- Each person has an entry that includes their name, history, health and housing needs
- Each person can be followed through the system

#### **RELIABILITY**

Data balances month over month, just like your checkbook

#### **REGULAR UPDATES**

- List is updated monthly, at a minimum
- As people's housing status changes, so do their list entries

### Six Key Data Points







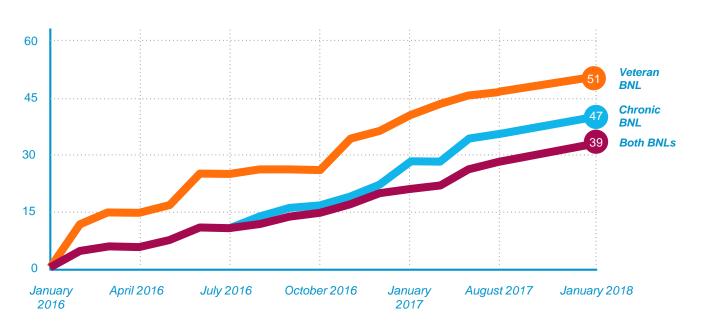








## The By-Name List Revolution





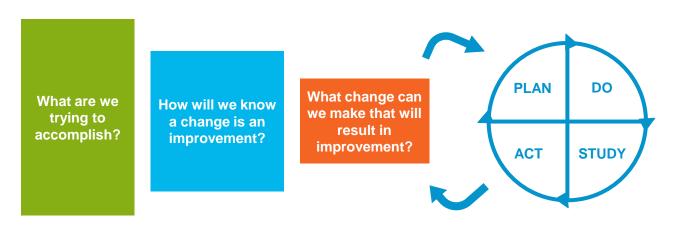
#### The Shift from Program to System

#### Jacksonville-Duval, Clay Counties CoC

Actively Homeless # for Chronic



# The Shift from Technical Solutions to Iteration



The Model for Improvement was developed by **Associates in Process Improvement** and taught to us by the **Institute for Healthcare Improvement**. Thank you!

# Four Things Every Community Needs

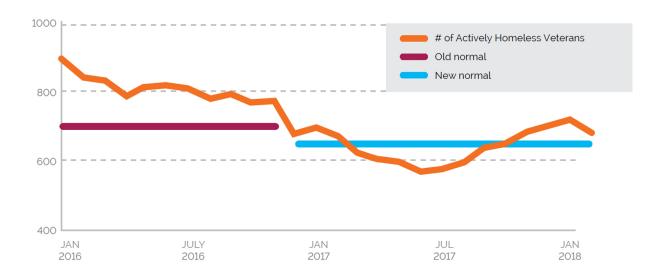
Real-time, by-name feedback loop

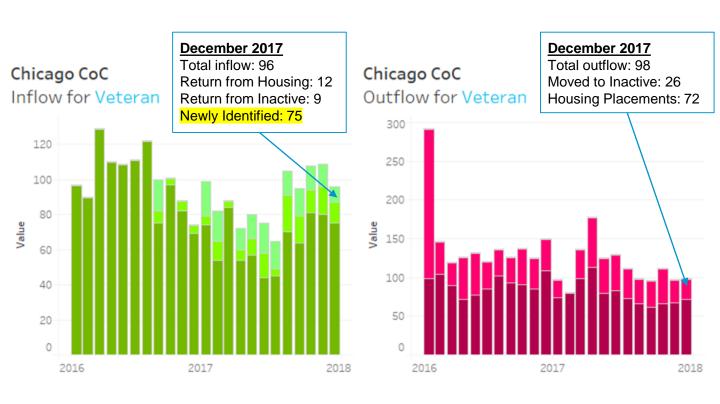
Nimble, command centerstyle team

Flexible arsenal of resources that can be shifted in response to data

Menu of proven technical strategies for testing as appropriate

## **Example: Chicago, IL**





#### **Results to Date**

COMMUNITIES
ENDED VETERAN
HOMELESSNESS

COMMUNITIES ENDED CHRONIC HOMELESSNESS

12 COMMUNITIES REDUCING ACTIVELY HOMELESS NUMBER VETERANS

COMMUNITIES
REDUCING ACTIVELY
HOMELESS NUMBER
CHRONIC

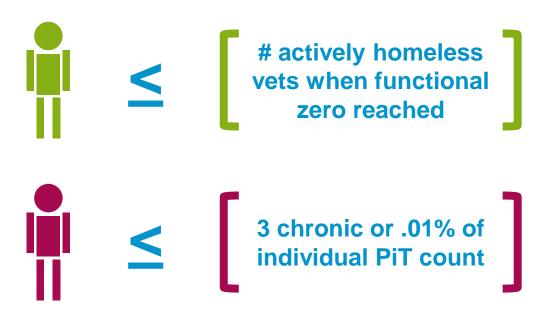
59 COMMUNITIES WITH REAL TIME DATA

89% COMMUNITIES SUSTAINING

90,000 TOTAL PEOPLE HOUSED



#### Sustainability: A Working Definition

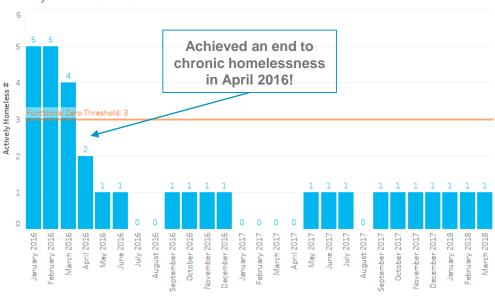


#### Why Study Sustainability?

- Dimension ongoing resource investments needed to maintain an end to homelessness over time
- Understand nature of inflow
- Test how homelessness might be ended for multiple populations at once
- Help the public believe an end to homelessness is really possible

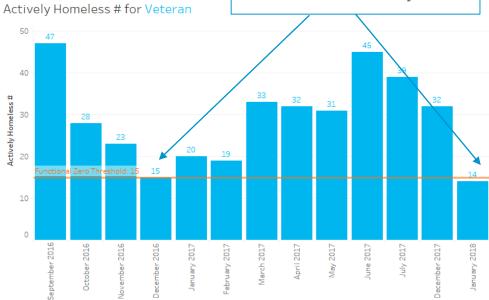
#### Bergen County, NJ

#### Actively Homeless # for Chronic

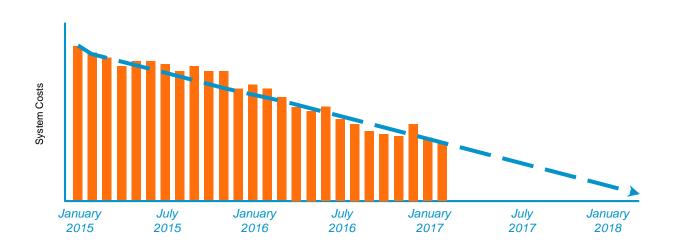


#### Riverside, CA

Achieved an end to veteran homelessness in December 2016, re-established January 2018



# The Value of Zero Chronic Homelessness



"Forty years ago, we had just started to wrap our heads around the idea of complexity. Since then, we have learned a lot. Complexity is the norm for us—not an anomaly—and there is no returning to a simpler, 'non-wicked' time."

Zaid Hassan

The Social Labs Revolution

#### Thank You!



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