# BUILDING A BY-NAME LIST TO END VETERAN HOMELESSNESS



## Background

170k
people housed

Over more than 25 years, we've shifted from a strategy focused solely on real estate development to one focused on **reinventing the range of systems and resources** communities need to end homelessness.

**4,500** people housed





First building



1990

2010

2017

### A Movement Built on Counting Up

We designed the 100,000 Homes Campaign to help communities reach a large, aggregate housing total together. **Only one metric mattered: monthly housing placements.** 



## Counting Up 2.0: The "Take Down Target"



Goal setting was based on housing placement targets

This was our best attempt to **project** the number of people who would need to be housed for a community to end homelessness

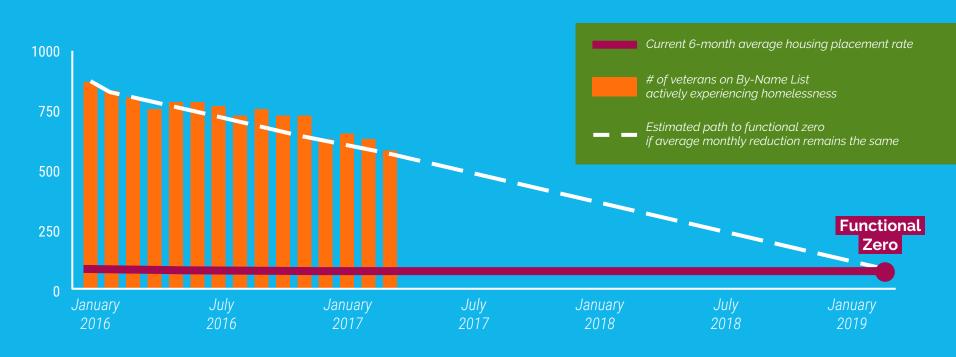


## The Trouble with Moving Targets



## The Shift to Counting Down

Built for Zero is designed to help communities **count down to zero** — a much more complex challenge. To end homelessness, communities must measure many variables, not just one.





## Scorecard questions for improvement

#### **VETERAN BNL**

- 1 All known Veterans listed
- 2 Inactive policy
- 3 Tracking homeless status
- 4 Documented, coordinated outreach
- 5 Common assessment tool adoption
- 6 Unique identifier
- 7 Tracking inflow
- 8 Tracking without full assessment
- 9 Veterans experiencing chronic homelessness
- 10 Tracking returns to list



Testing and evaluating each idea with data



## Ensuring all veterans experiencing homelessness are on your BNL

Outreach

Provider participation

#### **Scorecard Questions**

 $1 \rightarrow \text{List all known veterans}$ 

4 → Document + coordinate outreach

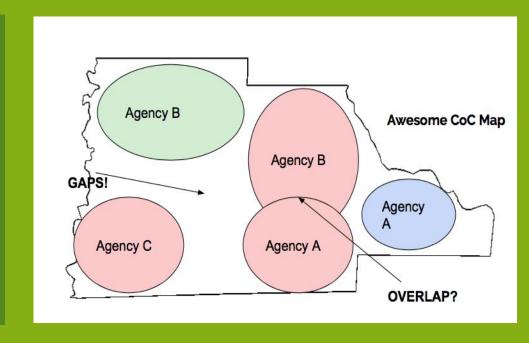
5 → Providers report data to BNL

6 → Use unique identifier

## All veterans on list: Coordinated and Documented Outreach

#### Common Outreach Barriers:

- Coordination in regards to mapping and scheduling
- Lack of staff
- Most difficult to serve not being added



### All veterans on list: Provider Participation

#### Common Provider Barriers:

- Data sharing across agencies
- Process for cross-referencing
   VAMC data with BNL data





## Make sure everyone working on the problem is speaking the same language

Common Assessment Tool

Shared understanding of terms and workflow

#### **Scorecard Questions**

2 → Implement inactive policy

 $3 \rightarrow \text{Track homeless status}$ 

5 → Adopt Common Assessment Tool

9 → Track chronic status

### Common Assessment Tool

#### Common CAT Barriers:

- Selection and implementation of a tool
- Determining when someone should be assessed



## Shared Understanding of Terms and Flow

#### Common Terms/Flow Barriers:

- Timely updates to homeless status
- How and when to move to Inactive
- How and when to determine chronicity





## **BY-NAME LIST**

























## Understanding System Flow

#### Tracking Outflow

- Moved to inactive
- Housing placements

#### Tracking Inflow

- Newly identified
- Return from housing
- Return from Inactive

#### **Scorecard Questions**

2 → Implement inactive policy

7 → Track newly identified

8 → Track without full assessment

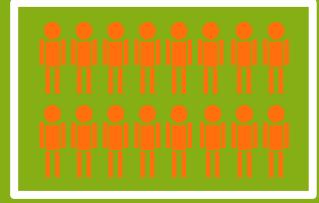
10 → Track returns to BNL

## Tracking Outflow

#### Common Outflow Barriers:

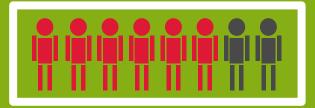
- Timely updates to homeless status
- How and when to move to Inactive

#### Actively Homeless:





#### Outflow:





## Tracking Inflow

#### Common Inflow Barriers:

- Training staff to track date of intake
- Lack of date field in BNL
- Inability to sort and filter list
- Adding those who can't/won't complete an assessment



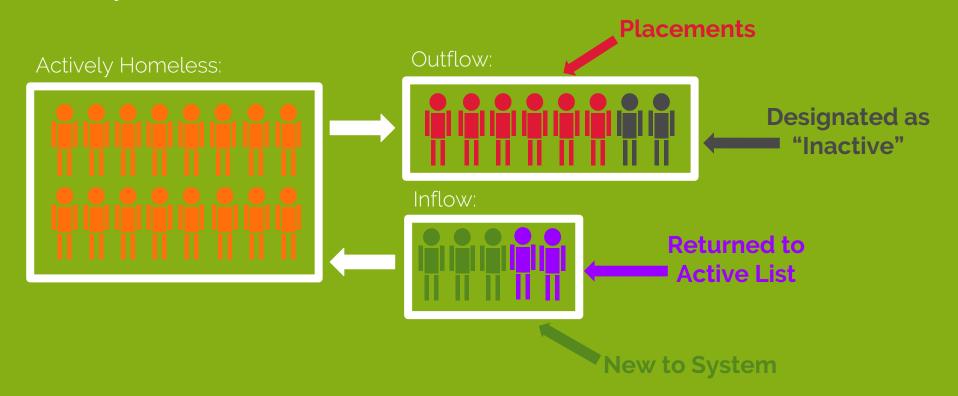




#### Actively Homeless:



## Tracking the Whole System using a By-Name List





## Data Quality - Balance Check

	ACTIVELY HOMELESS	PLACEMENTS	MOVED TO INACTIVE	INFLOW	RETURNED TO ACTIVE	NET MONTHLY CHANGE	BALANCE CHECK
January 2016	200	35	5	30	4	-6	Yes
December 2015	206	30	1	32	1	2	Yes







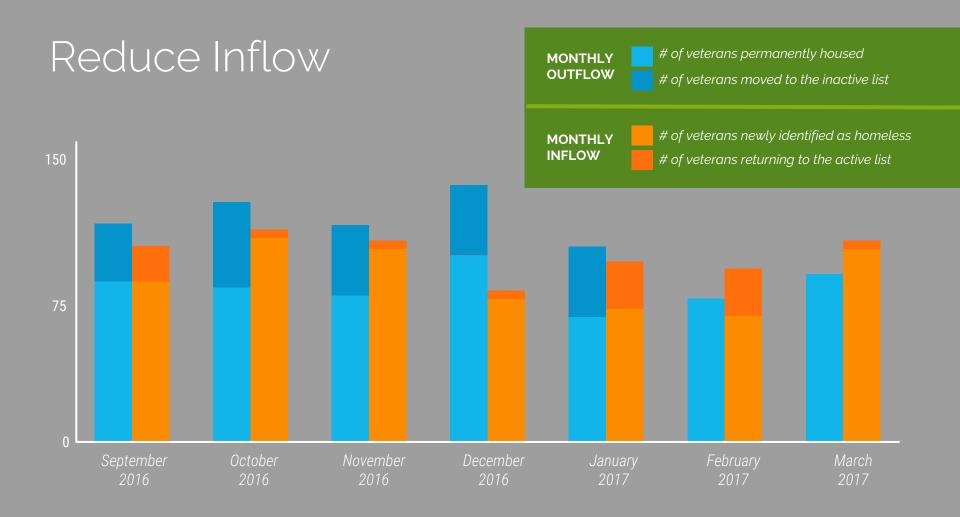
## What is it good for?



## Using the BNL to drive down actively homeless numbers



- Prioritization Policy
- Case Conferencing

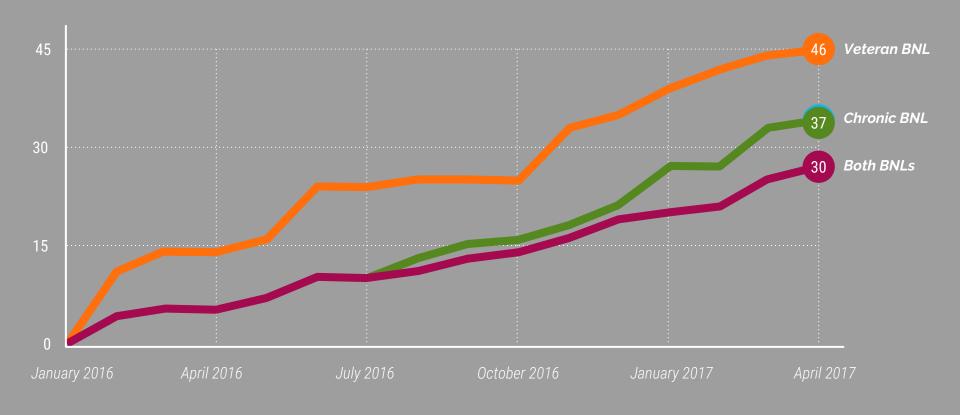


### Reduce Inflow

- Qualitative and quantitative research, leveraging local data to target upstream system failures
- Goal: make inflow an outcome measure for mainstream systems (criminal justice, foster care, etc.)
- Small tests of change, scale as we learn
- Widespread adoption of new mindsets around shelter diversion

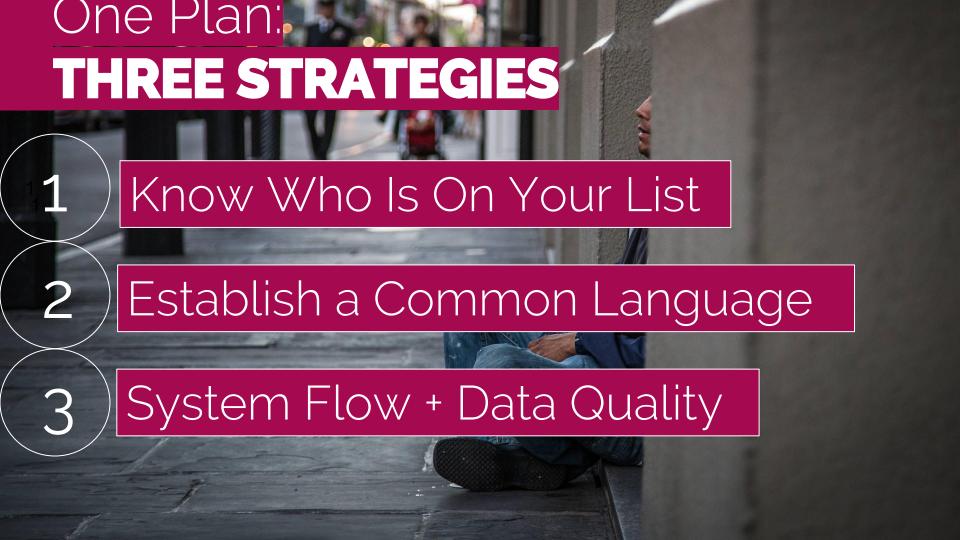


## The By-Name List Revolution



## Planning and Driving Large-Scale Change





#### Resources

- https://www.community.solutions/what-we-do/built-for-zero
- https://www.community.solutions/what-we-do/built-for-zero/resources/additional-resources
- https://www.youtube.com/user/100khomesCampaign
- https://www.facebook.com/groups/100khomes/

## Thank You!