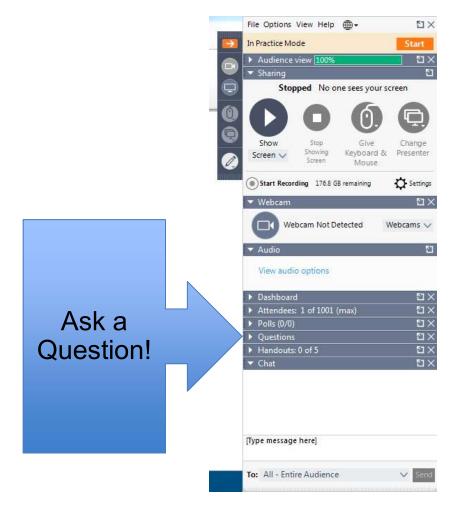


The Emergency Shelter Learning Series

Keys to Effective Emergency Shelter:
Using Your Data to Evaluate and Improve Performance

Today's Webinar

- Please note that all lines are on mute.
- Please pose questions at any time in the Questions box.
 We will try to get to as many as we can at the end.
- The webinar and slides will be posted following the presentation. Feel free to share with your staff and any other stakeholders.





Today's Speakers



Ben Cattell Noll

Center for Capacity Building, NAEH

Cynthia Nagendra

Center for Capacity Building, NAEH

Nichele Carver

Virginia Dept. of Housing and Community Development

Andrea Eck

Northern Virginia Family Service



The Critical Role of Shelters

- Emergency shelters and other types of crisis housing (crisis beds, interim housing, motel vouchers) play a critical role in your system's response to homelessness
- People in a housing crisis will always need a safe and decent place to go that is immediately available
- Programs need to accommodate people's needs rather than expecting people to accommodate program needs





Emergency Shelter Learning Series Overview

- Series of webinars
- Key elements to operating an effective shelter
- Self-assessments to evaluate your shelter
- Tools that your shelter can use to implement programmatic, policy, and operational changes
- Guidance from shelters that have made the transition to a more effective shelter model





Emergency Shelter Learning Series Resources

https://endhomelessness.org/resource/emergency-shelter/

Past Webinars in the Series

- The Role of Shelter in the Crisis Response System
- 2. The Keys to Low-Barrier Effective Shelter
- How to Transition Your Shelter to Be Low-Barrier and Housing-focused
- 4. Which Rules are the Right Rules Part I (DV and Family Shelters)
- Which Rules are the Right Rules Part II (Shelters that Serve Single Adults)
- 6. Frequently Asked Questions for Low-Barrier Shelter



Emergency Shelter Learning Series Tools

- Shelter outcome metrics form
- Shelter self-assessments
- 5 Keys to Effective Shelter Infographic
- How to Re-tool Your Rules Infographic
- Videos Featuring Shelters Who Have Made the Shift
- Next Webinar June 28th: Increasing Access to Shelter: The Equal Access Rule



FIVE KEYS

TO EFFECTIVE EMERGENCY SHELTER



HOUSING FIRST APPROACH

Align shelter eligibility criteria, policies, and practices with a Housing First approach so that anyone experiencing homelessness can access shelter without prerequisites, make services voluntary, and assist people to access permanent housing options as quickly as possible.



SAFE & APPROPRIATE DIVERSION

Provide diversion services to find safe and appropriate housing alternatives to entering shelter through problem-solving conversations, identifying community supports, and offering lighter touch solutions.



IMMEDIATE & LOW-BARRIER ACCESS

Ensure immediate and easy access to shelter by lowering barriers to entry and staying open 24/7. Eliminate sobriety and income requirements and other policies that make it difficult to enter shelter, stay in shelter, or access housing and income opportunities.



HOUSING-FOCUSED,

Focus services in shelter on assisting people to access permanent housing options as quickly as possible.



DATA TO MEASURE PERFORMANCE

Measure data on percentage of exits to housing, average length of stay in shelter, and returns to homelessness to evaluate the effectiveness of shelter and improve outcomes.



HOUSING FIRST APPROACH





IMMEDIATE & LOW-BARRIER ACCESS

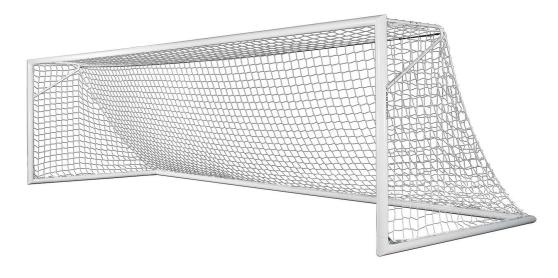




DATA TO MEASURE PERFORMANCE

What is the goal of emergency shelter?

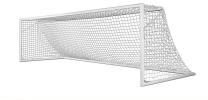




What is the goal of emergency shelter?

- An emergency shelter will get the outcomes that it is designed for
- The determined goal of the shelter should be clear from the start to guide the design of its built form, operations, service delivery, and expected outcomes









Which kind of shelter do you want to be?

- To provide temporary shelter
 - Hostel-like environment (check-in and check out every day)
 - Meets basic needs
 - Shower/bathroom
 - Laundry
 - Mail
 - Self-directed resource/information and referral
 - Light services

- To end homelessness
 - Resolve housing crises permanently
 - Facilitate self-resolution
 - Re-house people quickly
 - Reduce unsheltered homelessness
 - Create better system flow
 - Connect people to coordinated entry
 - Connect people to housing search and other resources to help stabilize them once housed







Data To Measure Performance

Key Elements of Emergency Shelters in an Effective Crisis Response System

- Housing First Approach
- Safe & Appropriate Diversion
- Immediate and Low-barrier Access
- Housing-focused, Rapid Exit Services
- Data to Measure Performance



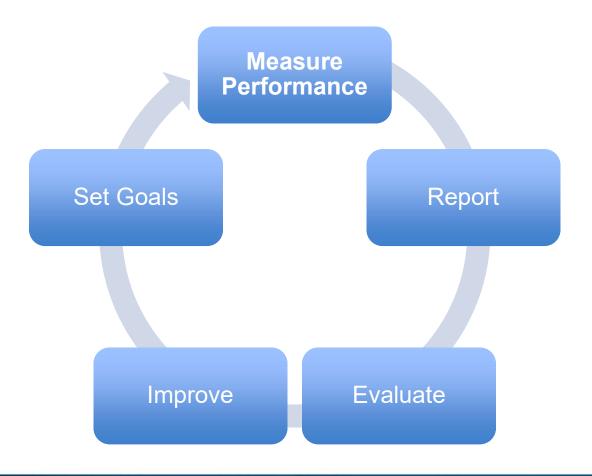


Why do you need data?

- Why do you collect data?
- What happens with the data you collect?
- What does it tell you?
- Does the data you collect tell you what you need to know to improve performance?
- How often do you look at it?
- Do you use it to make program, policy and staffing decisions?



Using Data to Measure Performance and Improve Shelter Outcomes





Using Data to Improve Performance Outcomes

DECREASE Long stays

INCREASE Exits to permanent housing

DECREASE Returns to shelter

1 INCREASE Shelter utilization



Data to Measure Performance

- These outcomes work together!
- Just decreasing the length of stay WITHOUT increasing exits to homelessness is NOT a good outcome
- Do not institute arbitrary lengths of stay in shelter to reduce shelter stays
- Rather, consider increasing exits to permanent housing and decreasing the length of time someone spends being homeless.
- The only way to end people's homelessness is to help them obtain permanent housing



Support to Be Successful

 Shelters need support from the rest of the system to be successful at ending homelessness



System Support for Shelter Transformation

- How can the system and its funders help to drive and support the transition of shelters to a low-barrier and housingfocused model?
 - Align funding contracts and outcomes
 - Add Housing Capacity (RRH, PSH)
 - Coordinated Entry Integration
 - Implement System-wide Diversion
 - Analyze Shelter Outcomes and Support Capacity Building and Training for Staff







How to Complete Your Metrics

Emergency Shelter Outcome Metrics

#	Measure	May 2018
1	Total number of beds a. Total beds for unaccompanied individuals b. Total beds for families	
2	Total unique households served	
3	Total households entering shelter	
4	Total households exiting	
5	Total households exiting to a permanent housing destination	
6	Average length of shelter stay in days for all households exiting the shelter to any destination	
7	Average length of shelter stay in days for all households exiting to a permanent housing destination	
8	Total household stayers (those households who entered in previous months and did not exit this month)	
9	Average length of shelter stay in days for all stayer households	



#	Measure	May 2017
1	Total number of beds a. Total beds for unaccompanied individuals b. Total beds for families This is per "household" not This is	or ple
2	Total unique households served "persons. families with children, family is counted as a f	
3	Total households entering shelter	
4	Total households exiting	
5	Total households exiting to a permanent housing destination	
6	Average length of shelter stay in days for all households exiting the shelter to any destination	
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#	Total number of beds a. Total beds for unaccompanied individuals b. Total beds for families Total unique households served Total households entering sholter
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	b. Total beds for families
2	Total unique households served 3. All households to a served to a
3	Total households entering shelter
4	Total households exiting
5	Total households exiting to a permaner 4. All households
6	Total households exiting Total households exiting Total households exiting to a permanent of the state of t
7	Average length of shelter stay in days for all households exiting to destination destination
8	Total household stayers (those households who entered in previous months and did
	not exit this month)
9	Average length of shelter stay in days for all stayer households
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#	Measure Sported in HAR Sported in HA	May 2017
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2	Total unique households served How than year first in the served to the	
3	Total households entering shelter	
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	b. Total beds for families
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6	Average length of shelter stay in days for all households exiting the shelter to any destination
7	Average length of shelter stay in day permanent housing destination
8	Total household stayers (those house the permaner of the perma
	not exit this month)
9	Average length of shelter stay in days for all households exiting the shelter to any destination Average length of shelter stay in day permanent housing destination Total household stayers (those house not exit this month) Average length of shelter stay in days for all stayer households reported in #5 that exited in your shelter National Alliance to ENDHOMELESSNESS National Alliance to ENDHOMELESSNESS
	National Alliance to ENDHOMELE Shelter END HOMELESSNESS

Example

#6 = 4 families exited

Family #1 stayed for 30 days

Family #2 stayed for 30 days

Family #3 stayed for 60 days

Family #4 stayed for 60 days

30 + 30 + 60 + 60 = 180/4 families = 45 avg. days

#7 = Family #1, #3, and #4 exited to permanent housing

30 + 60 + 60 = 150/3 families = 50 avg. days



#	Measure	May 2017
1	Total number of beds	
	a. Total beds for unaccompanied individuals	
	b. Total beds for families did not be with a second control of the control of th	
2	a. Total beds for unaccompanied individuals b. Total beds for families Total unique households served Total households entering shelter Total households exiting Total households exiting Total households exiting Average length of shelter Average length of shelter Average length of shelter Average length of shelter Total households exiting Average length of shelter Total households exiting	
3	Total households entering shelter	
4	Total households exiting salliay months.	
5	Total households exiting to provide the destination	
6	Average length of shelter to any destination	
7	Average length of shelters ay in days for all households exiting to a permanent	
	housing destination	
8	Total household stayers (those households who entered in previous months and did not exit this month)	
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	National Alliance to ENDHOMELESSNE ENDHOMELESSNE	SS.ORG

Example

#9 = 2 Stayers in May 2018

Stayer Family #1- Entered shelter on 2/1/18

Stayer Family #2- Entered shelter on 2/19/18

Stayer Family #1- 5/31/18 - 2/1/18 = 119 days

Stayer Family #2- 5/31/18 - 2/19/18 = 101 days

119 days + 101 days = 220 days / 2 Families =

Average length of stay for stayers of 110 days



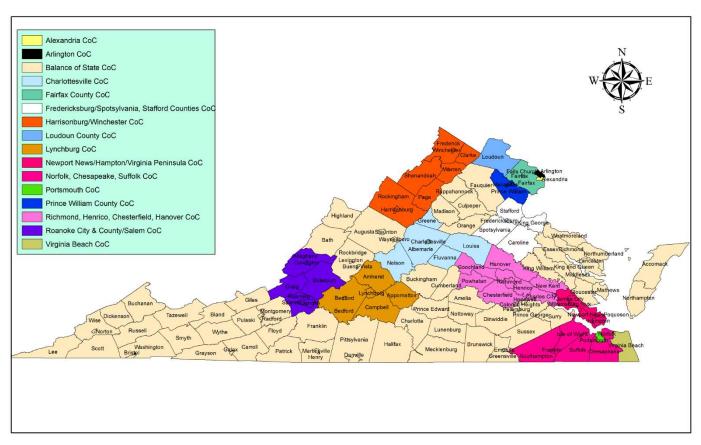


Using Your Metrics Funder Example

Nichele Carver
Virginia Dept. of Housing and
Community Development



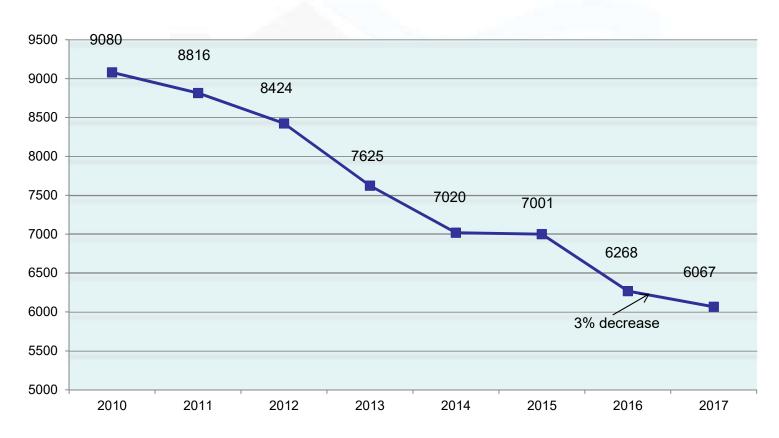
Virginia Continua of Care





Total Homeless Persons

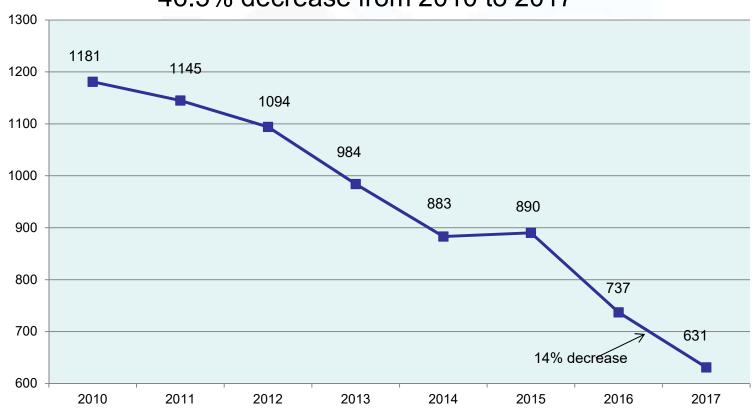
Virginia January 2017 Point-in-Time 33% decrease from 2010 to 2017





Households with Adults and Children

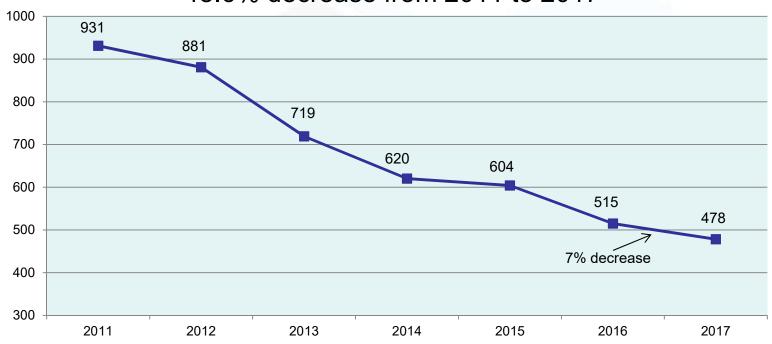
Virginia January 2017 Point-in-Time 46.5% decrease from 2010 to 2017





Veterans

Virginia January 2017 Point-in-Time 48.6% decrease from 2011 to 2017





HSNH Funding Process

Community Based Funding Application

Panel Review of the 27 applications



Negotiations with each community for which agencies we will fund

Contract with individual organizations based on the application, review, and negotiations



HSNH Funding Narrative Questions

- How is the CoC/LPG using HMIS data and community-level homeless data in project design, to make changes, and inform decisions? Detail how data is used to prevent homelessness, shorten the length of homelessness, and prevent recidivism. In addition, explain how the CoC/LPG is using data from non-HMIS users.
- Describe your system's performance and outcomes in reducing the number of households entering the homeless assistance system, reducing the length of shelter stays, and reducing the number of households returning to homelessness.



Performance Measures

Monthly Metrics Form

Organization Name:

Instructions: Please complete this chart and submit it to Kendall Cloeter at Kendall.Cloeter@dhcd.virginia.gov by the 15th of the following month (i.e. May's metrics will be due on June 15). Make sure to include your organizations name above. Fill in your monthly results for each measure below. Note that this is per "household" not "persons." If you serve couples or families with children, each couple or family is counted as "1 household" for each measure. For a more in-depth explanation of each measure, see page 2.

#	Measure	Pre-LC March	May 2017	June 2017	July 2017
1	Total number of beds a. Total beds for unaccompanied individuals b. Total beds for families				
2	Total unique households served				
3	Total households entering shelter				
4	Total households exiting				
5	Total households exiting to a permanent housing destination				
6	Average length of shelter stay in days for all households exiting the shelter to any destination				
7	Average length of shelter stay in days for all households exiting to a permanent housing destination				
8	Total household stayers (those households who entered in previous months and did not exit this month)				
9	Average length of shelter stay in days for all stayer households			3	



HSNH Panel Review Scoring

- Is the CoC/LPG showing positive performance and outcomes in reducing the number of HH, entering the homeless assistance system, reducing the length of shelter stays and reducing the number of HH returning to homelessness? (review metrics and narrative)
- Does the CoC/LPG demonstrate adequate capacity for data collection, reporting, and outcome measurement?



Building Capacity

How we work to build capacity (everyone is not at the same level)

- Technical assistance by DHCD staff
- Visiting board of directors
- Attending and participating in CoC/LPG meetings



Takeaways

 Outcomes for communities that tackled the issue of long term stayers had rocky metrics....initially.

 Some communities used data from the metrics to target funding to agencies with strong outcomes.



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Using Your Metrics Community Example

Andrea Eck
Northern Virginia Family Service

Northern Virginia Family Service

An Evolution in Homeless Services

A Brief History

- Northern Virginia Family Service acquired its 1st emergency homeless shelter in 2009 through merger
- Early adopter of Rapid Re-Housing
- Re-tooled policy, process and staffing
- Changed the conversation internally and externally
- Primary provider of Prevention in multiple jurisdictions
- Leadership role in early versions of "Coordinated Intake"
- FY15 awarded additional emergency shelter and Housing Location contract

Learning from Data

- ➤ Shift in focus from "occupancy" and "bed nights" to Length of Stay and Exits to Permanent Housing
- Resist the urge to establish a "one size fits all" response
- Problem solving in a competitive rental market with limited Rental Assistance
- Shifts in data since re-tooling for HFA and Coordinated Entry
- ▶ Transition to community learning from data
- Organizational use of data analytics to make better resource allocation decisions

Questions?

