

Exploring Collective Approaches to System-Level Resourcing

The goals of this session are to...

- Define what we mean by "Collective Approaches to System-Level Resourcing"
- Learn from communities who have begun to take a more collective & system-level approach
- Identify promising practices to take home and try
- Identify challenges that would require more time and strategizing
- Learn more together about what it would take to make system-changes to our sustainability practices

Throughout the session...

IDEAS
What feels exciting?
What's an idea you
can act on right
now with your
community?

BARRIERS
What feels like a
rock? What is still
unknown,
unapproachable or
immovable?

The status quo in funding sustainability...



1 Collective Approaches

Collaborative methods to ensure funding and sustainability — not the typical responsibility of an individual agency to fundraise solely for their organization or program.

2 System-Level

Looking across the system to define the key functions, activities, and desired outputs; understanding what support and resources are needed to effectively and efficient delivery the needed outcomes.

3 Resourcing

Yes, we mean money. \$\$\$

But also the expertise, services and goods to execute all the necessary functions and activities of the system.

Our Panelists

Sara Pavone

Hartford, CT

Particular County Provided County Prov

Christy Murphy & Molly Mendenhall

Kansas Balance of State CoC



Christina Gair

Roaring Fork, CO





Deeper Conversations

Let's keep chatting!

Sign up for follow-up conversations with our panellists and with other communities taking collective approaches to system-level resourcing.

Link here





Continued Learning

- Please share your ideas and barriers post-its in the back of the room as you leave.
- BFZ wants to continue to support communities' efforts to create more systemic and sustainable methods to secure and maintain resources.
- Look for more webinar and other learning opportunities related to this topic in 2025!

Any final questions or comments?

