Signal	What it looks like	Description + What it indicates
	Where to find: Performance Management Tracker (PMT) Dashboard: Progress to zero tab	Dependencies: Requires confirmation process with BFZ data team.
Quality Data	Actively Homeless Population Monthly count for Veteran Single Adults Quality Data achieved 37 86 81 81 80 76 79 75 80 80 Functional Zero Threshold: 3 January 2023 April 2023 July 2023 October 2023 Jar	What it indicates: Communities are able to account for at least 90% of people experiencing homelessness within a given population (Veteran, Chronic, Single Adults, Youth, Families). The population data are comprehensive of the entire system, person-centric, accurate, and reliable.
	Where to find: Performance Management Tracker (PMT): Progress to zero tab	Dependencies: Requires achievement of quality data
ACTIVELY HOMELESS Improvement baseline or improvement	Quality Data achieved 10 data points to lock in 1st improvement median	What it indicates: Improvement medians provide a sense of what a system's norms are over time. Used as a baseline to measure progress (e.g. shifts and reductions over time).
median**	January 2023 April 2023 July 2023 October 2023 January 2024	Notes: **On the Actively Homeless run chart, the improvement median starts to calculate when quality data has been achieved, continues to "float", and locks in after 10 months of quality data have been reported



Signal	What it looks like	Description + What it indicates
ACTIVELY HOMELESS Upward shift	Where to find: Performance Management Tracker (PMT): Progress to zero tab Improvement Median: 10.5 ≥ 6 data points ABOVE improvement median January 2024 March 2024 May 2024 July 2024 September 2024	What it indicates: Something significant (beyond the normal amount of variation expected) is happening in your system to increase your actively homeless number. Notes: 6 or more data points ABOVE the median for the actively homeless data point indicates a system change which is not considered a system improvement since the actively homeless number is increasing.
ACTIVELY HOMELESS Downward shift	Where to find: Performance Management Tracker (PMT): Progress to zero tab ≥ 6 data points BELOW improvement median Improvement Median: 116.0 January 2024 March 2024 May 2024 July 2024	Dependencies: Requires improvement median What it indicates: Something significant (beyond the normal amount of variation expected) is happening in your system to decrease your actively homeless number. Notes: 6 or more data points BELOW the median for the actively homeless data point indicates a system change that may be a system improvement since the actively homeless number is decreasing.



Signal	What it looks like	Description + What it indicates
INFLOW Median & Shift	Where to find: Performance Management Tracker (PMT): Inflow & Outflow Tab Inflow Total Use drop-down at right to adjust metric displayed 20- Median 10- December 2022 March 2023 June 2023 Median calculates on the run chart when you select metric to display for Inflow Total, New Inflow, Returned from Housed or Returned from Inactive.	What it indicates: Something significant (beyond the normal amount of variation expected) is happening in your system inflow. Notes: 6 or more data points BELOW the median for inflow metrics indicate a system change that may be a system improvement since the inflow numbers are decreasing.
OUTFLOW Median & Shift	Where to find: Performance Management Tracker (PMT): Inflow & Outflow Tab Outflow Total Use drop-down at right to adjust metr 60- 40-Median 20- 0 December 2022 March 2023 Median calculates on the run chart when you select metric to display Outflow Total, Housing Placements, Moved to Inactive, No Longer Meets Population Criteria	What it indicates: Something significant (beyond the normal amount of variation expected) is happening in your system outflow. Notes: 6 or more data points ABOVE the median for housing placements indicate a system change that may be a system improvement since the housing placements are increasing. Shifts for other outflow metrics may be useful to understand norms, but do not generally indicate system improvements and may be related to data quality.



Seven Key Data Points



