

Process and Approach





About the PIT Count

- The PIT (Point in Time) count is an annual count of sheltered and unsheltered people experiencing homelessness on a single night in January.
- HUD requires that Continuums of Care conduct an biennial count of unsheltered people experiencing homelessness.
- Each count is planned, coordinated, and carried out locally.





PIT Count Challenges

- It is widely known that the PIT Count is a devastating undercount of people experiencing homelessness, especially in sub-regions outside of Seattle.
- The PIT relies on what volunteers see during a few hours in the early morning, in a neighborhood that may be unfamiliar, recorded on a paper tally sheet, with a likelihood of heavy rain or cold, which means there are many ways for data to be missed.
- Without an alternative, the PIT Count has become the national census on homelessness by default.
- Without a true number of people experiencing homelessness, we cannot right size resources to make an impact in the community.



Opportunities to Re-Envision the PIT Count

- The RHA is committed to a customer-centered approach to the PIT Count.
- We are developing the research plan in collaboration with the LEC, service providers, and stakeholders across King County.
- Our current best thinking is that we will carry out a multi-modal qualitative engagement, including surveys, interviews, and focus groups, and will include a head count that meets HUD requirements.



Approach to the PIT in 2022

- Conduct a head count of unsheltered individuals.
- Conduct a count of people currently in shelters.
- Develop a qualitative data collection strategy with customers, providers, and human services staff.





Next Steps

- KCRHA will be engaging key stakeholders through a series of workshops, surveys, and conversations over the next several months.
- KCRHA is working closely with HUD on obtaining a waiver and exploring how KCRHA's approach can inform future guidelines around the PIT count.
- KCRHA is working to develop a By Name List that will be a dynamic picture of how many people are experiencing homelessness and their specific needs.

