



Civic Communication & Analytics Platform

Smarter, better connected communities. A civic surveying, policy polling, and constituent communication tech platform.

Questions about our product?
Visit www.polco.us to learn more

National Research Center

Advanced Survey Science & Performance Analytics

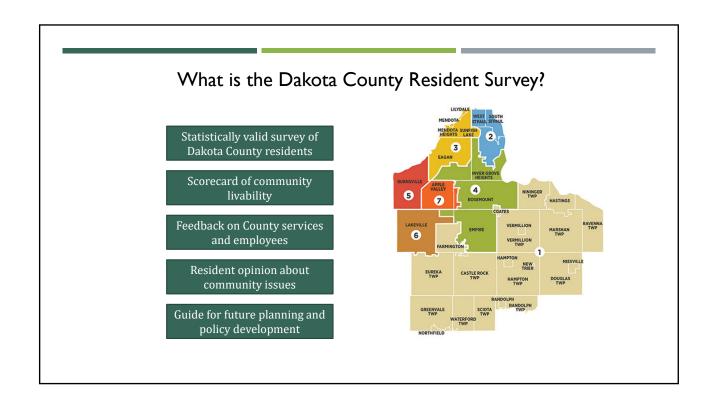
Data insights to help communities move forward. The premiere provider of professional civic surveys and performance benchmarking analyses.

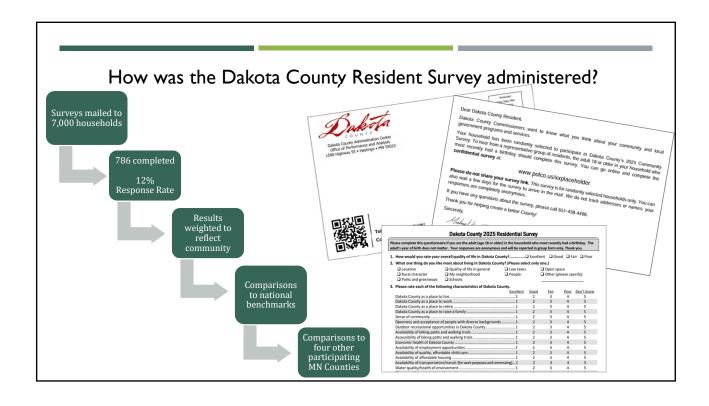
Partners with:





2



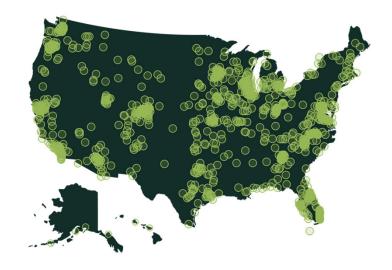


How to interpret the Dakota County Resident Survey results?

- Many responses on a 100-point scale
 - Average rating (not percent)
 - Excellent=100, Good=67, Fair=33, Poor=0
- Margin of error:
 - +/- 2 points for results reported on the 100-point scale
 - +/- 4 percentage points for results reported as percentages
- Significant differences from 2022 to 2025:
 - 2 points or more for results reported on the 100-point scale
 - 4 percentage points or more for results reported as percentages

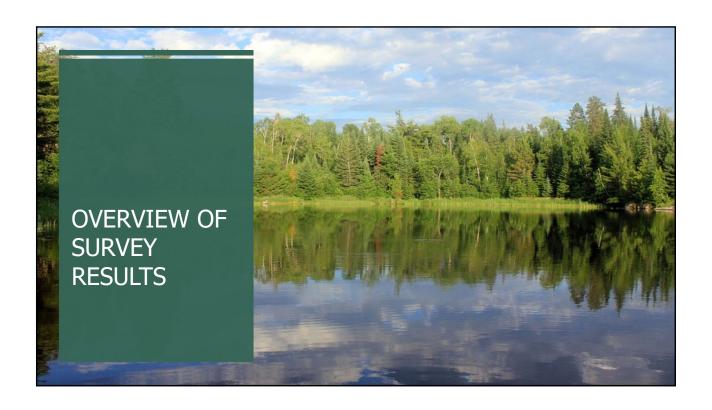


POLCO'S BENCHMARKING DATABASE

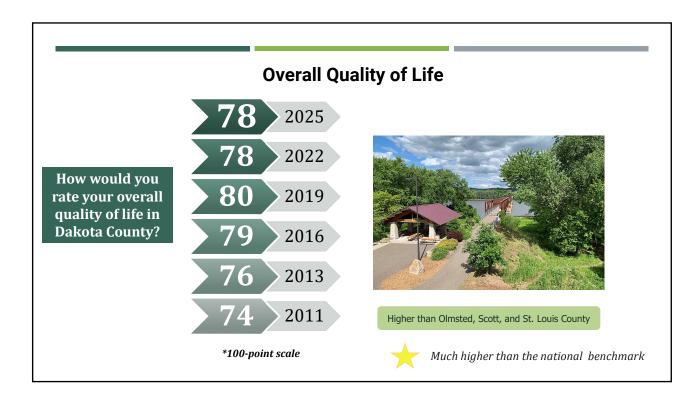


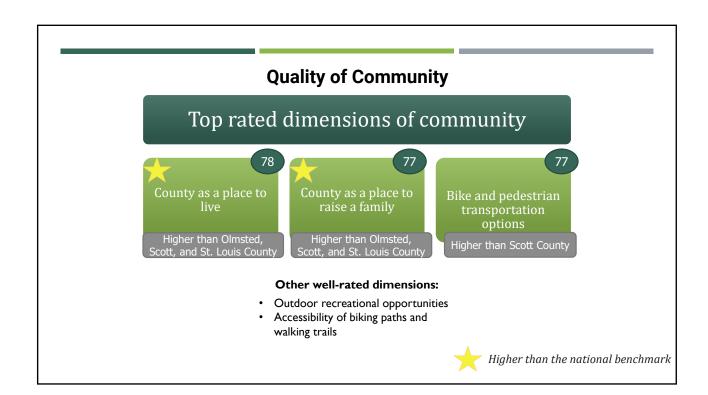
More than <u>400</u> comparison communities across the nation.

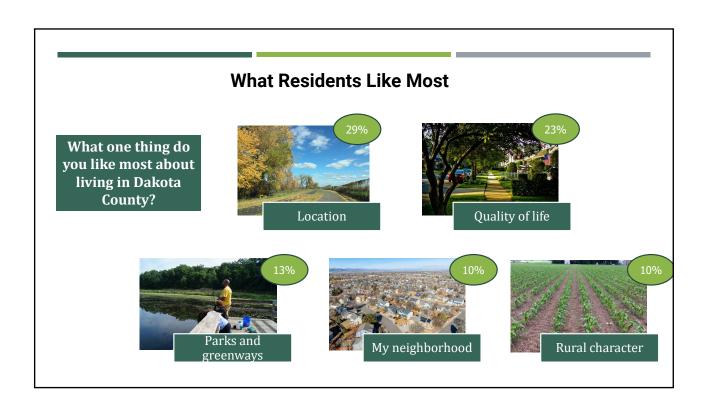
Representing the opinions of more than **50 million** residents.



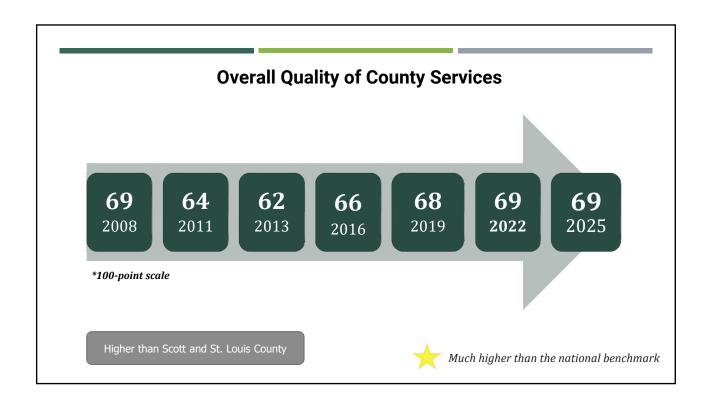






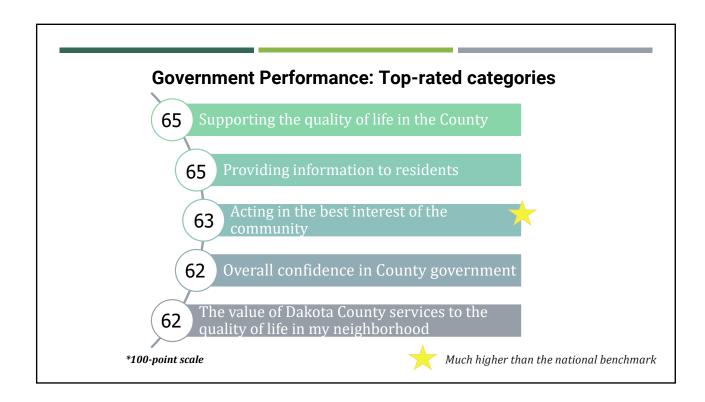


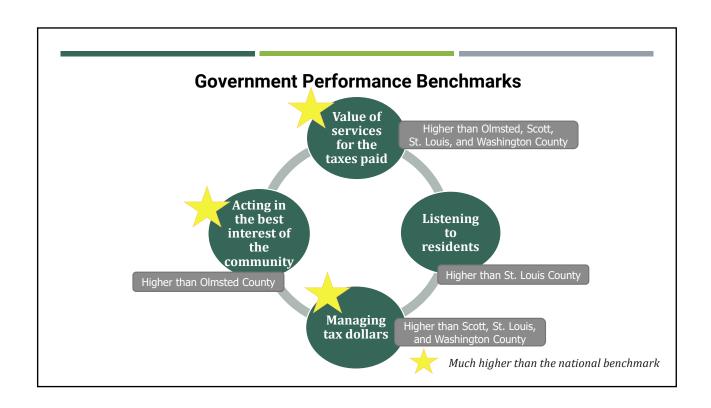
Evaluations of County services and the County government remain positive.





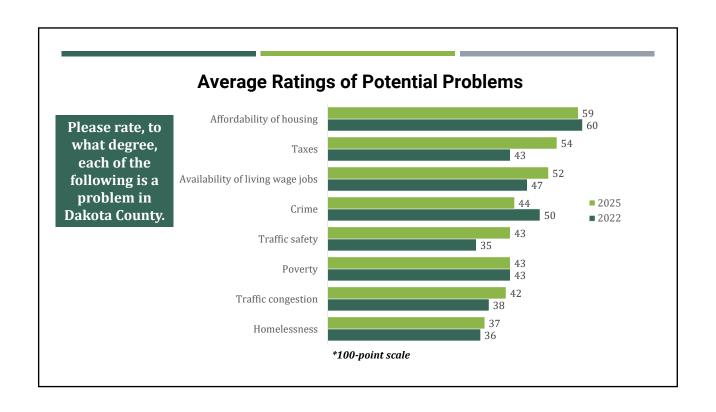


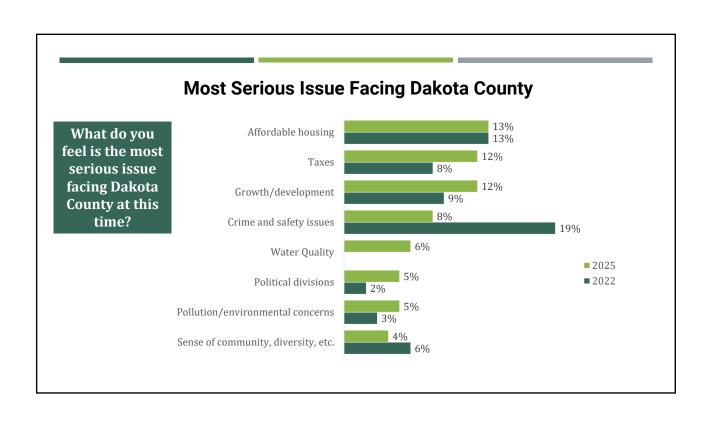


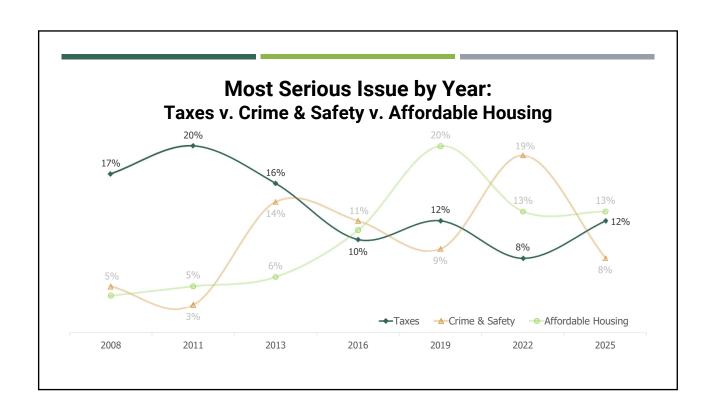


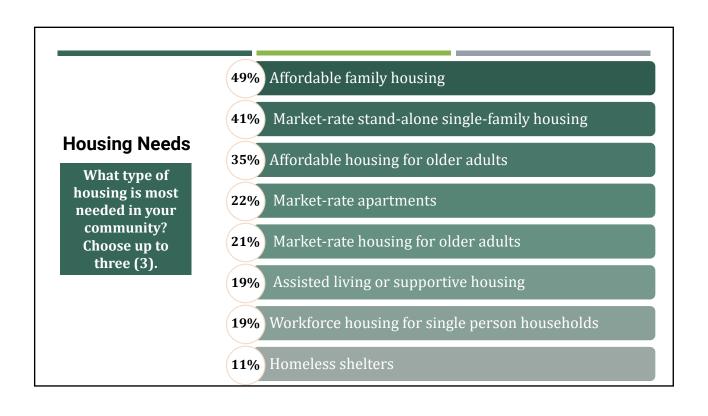
Key Finding #3

Residents are increasingly concerned about affordable housing and taxes, which have replaced safety issues as the most serious concerns in Dakota County.

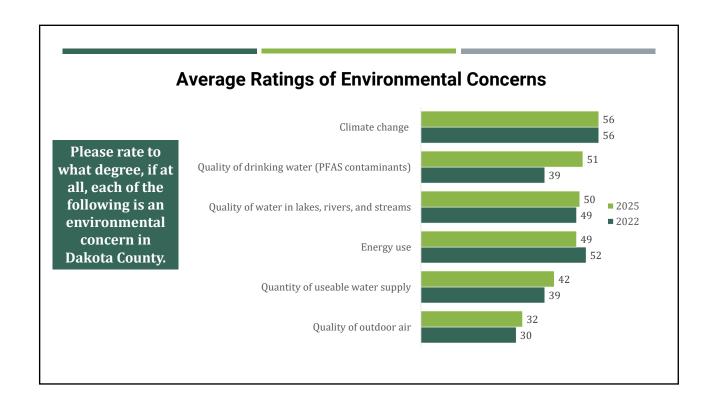


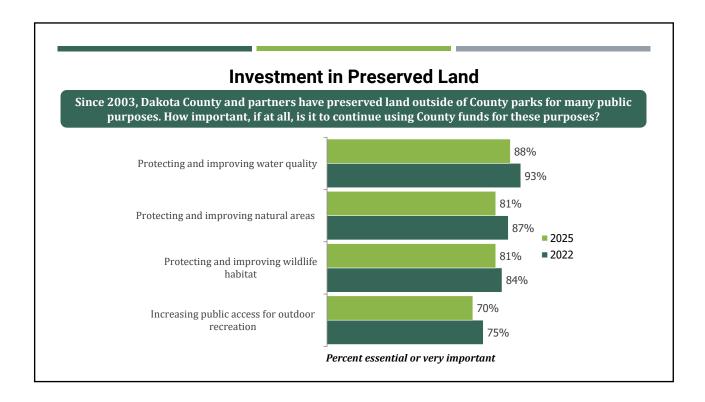












Summary of Key Findings

- 1. Quality of life ratings for Dakota County residents remain high.
- 2. Evaluations of County services and the County government remain positive.
- 3. Residents are increasingly concerned about affordable housing and taxes, which have replaced safety issues as the most serious concerns in Dakota County.
- 4. Concerns about the quality of drinking water have increased since 2022.



