PROJECT 101

AN OVERVIEW OF THE 2023 KERSEY HOUSING ASSESSMENT

OVERVIEW

The Town of Kersey seeks to promote a range of stable, safe, and attainable housing opportunities for new and current residents. The Town is working in partnership with Ayres to complete a community-wide Housing Assessment. The Assessment will identify community housing needs, offer strategies to address the needs, and provide steps for implementing targeted policies to confront pressing housing issues related to available and attainable workforce and senior housing.

Funding for this project was provided by the Colorado Department of Local Affairs (DOLA) through their Planning Grant Program. This Program was created by HB 21-1271 to help local governments evaluate their policy and regulatory approach to reducing barriers to attainable housing.

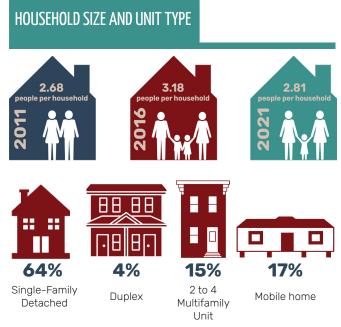
or

OVERALL GROWTH

TOWNHALL



Data sourced from the United States Census Bureau, ACS 5-year Estimates, and Ayres



Project website:

https://co-kersey.civicplus. com/434/Community-Housing-Information

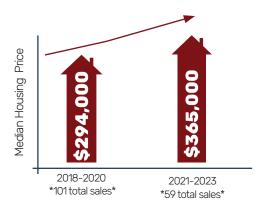


Data sourced from the United States Census Bureau, ACS 5-year Estimates, and Ayres



INCOME AND AFFORDABILITY

AVERAGE PRICE OF HOUSING IN KERSEY



25% of the households in Kersey earn between \$50,000 and \$74,999 and can roughly afford:





to buy a house between \$156K-\$260K

Data sourced from the United States Census Bureau, ACS 5-year Estimates, and Ayres

TENURE

OWNER OCCUPIED

RENTER OCCUPIED



Data sourced from the United States Census Bureau, ACS 5-year Estimates, and Ayres

HOW TO GET INVOLVED

The Housing Assessment involves several opportunities for the community to share their insights. The timeline below provides an overview of when events and activities are anticipated. Community engagement events will be posted to the Town's social media and project website via the link found on page one.



PROJECT CONTACT

Town of Kersey Barbara Brunk, Town Planner bbrunk@kerseygov.com

Ayres Team Josh Olhava, Sr. Project Manager OlhavaJ@AyresAssociates.com

