Benzie County, Michigan Residential Target Market Analysis Annual Market Potential - Year 2020



The City of Frankfort The Village of Elberta



The Village of Benzonia The Village of Beulah



The Village of Thompsonville



The Village of Honor









Residential Target Market Analysis Annual Market <u>Potential</u> – Year 2020 Guide and Recommendations

Introduction – This residential target market analysis was completed by LandUseUSA Urban Strategies on behalf of Housing North and Networks Northwest. It was completed in 2019 with forecasts for the year 2020; and it is an update to an original TMA that was completed in 2014.

Geographic Perspective – This TMA update includes a chapter for several places within each of ten counties in the Northwest Michigan Prosperity Region 02 (PR-2). The individual places align with the jurisdictional boundaries of cities, villages, and census designated places (CDP), as defined by the U.S. Census.

The Market Potential – The main report titled "Annual Market Potential – 2020" includes three pages of Infographics for each place. All three pages represent a complete set and should be studied together. The market potential represents the total number of new households moving into each place annually, plus the number of existing households that are moving from one address to another within that same place. Note: The market potential is intentionally not adjusted for out-migration.

Page One – For each place, the first page includes three charts. The charts at the top of the page demonstrate the annual market potential by building format (detached v. attached); and the annual market potential by tenure (owners v. renters). The chart at the bottom of the page demonstrates how the two data sets can be theoretically combined by 1) allocating all owners to the detached houses; 2) filling all attached formats with renters; and 3) lastly, assigning the balance of renters to the balance of detached units.

This approach implies that there is no market potential for the development of attached units for year-round owners. This is generally supported by the fact that most <u>year-round</u> home owners moving into and within the region are more inclined to buy houses rather than attached townhouses, lofts, and "condos".

Even so, there is an emerging trend (mostly in waterfront settings) where some new attached units are being sold to individual owners. However, as soon as the owners sublet the units to renters for year-round, seasonal or short term use, the units becomes re-classified as renter-occupied. Short-term and seasonal rentals are usually the most lucrative; so the needs of year-round renters might remain unmet.

If attached formats are built for owners, then those who do trade into attached owner-occupied units (townhouses, lofts, and condos) also leave behind a growing surplus of detached houses. That surplus of vacant houses might then be subdivided into rental units and to generate rental income. That in turn reduces the market potential for new attached <u>for-lease</u> formats like urban lofts, loft apartments, and accessory dwellings.

Most communities prefer to avoid this scenario if possible. Regardless, it is usually a matter of municipal planning policy and regulation. It should be decided at the local level, for each unique place, and supported by stakeholder input.

Short term rentals aside, it might be reasonable to test the market for the development of some attached units that are truly occupied <u>year-round</u> by the individual home owners. This may be an emerging and growing market with a hidden paradox – it is possible that they are not staying in the region year-round because they cannot yet find what they are truly looking for.

If attached units are indeed built for year-round home owners, then it is essential that the needs of renters are also addressed and not overlooked. As a general rule of thumb, for each attached townhouse, loft, or condo that is built for <u>year-round</u> owners, at least two (2) attached urban lofts, loft apartments, or accessory dwellings should also be built for <u>year-round</u> renters.

Pages Two and Three – For each place, the second page of exhibits demonstrates the annual market potential for owners, and detailed by home value. The third page demonstrates the market potential for renters, and detailed by monthly contract rent. (Note: Contract rent may also be referred to as cash or net rent, and it typically excludes utilities and other extra fees.) Again, the market potential shown on each page can be met with the development of both new-builds, <u>and</u> the rehab (or remodel) of existing housing units.

Additional Recommendations – Based on the results of the analysis, there are several additional recommendations for prospective developers and investors. First, a reminder that the market potential can be met by building new housing units, <u>and</u> by rehabbing (or remodeling) existing units.

Second, some new vacancies might materialize after existing households "trade up" into the newest units. This should not be used to deter new development. The vacancies should be rehabbed and returned to the market to help satisfy some of the market potential for the following year.

Third, it is highly recommended that the market potential for owner-occupied units be satisfied with the rehab of existing houses, plus the development of new houses, cottages, duplexes, and other detached units with similar formats. Attached townhouses, lofts, or "condos" may be developed for <u>year-round</u> owner occupants, but it may be necessary to establish policies and regulate the short-term rentals.

Fourth, it is highly recommended that the market potential for renter-occupied units be satisfied with the rehab of existing houses that are already vacant (particularly traditional mansion-style houses that may be subdivided into rentals); the rehab of existing apartments; the development of new accessory dwellings; and the development of new attached formats like urban lofts, loft apartments, and accessory dwellings. As a general rule of thumb, at least two (2) new <u>year-round</u> rentals should be added for each new owner-occupied unit.

. . .

Data Source: American Community Survey – The underlying data includes five-year estimates for 2009 through 2017 as provided by the American Community Survey (ACS). It includes households and incomes by tenure (owners and renters), home values, monthly contract rents, and movership rates.

Data Source: Experian Decision Analytics – The underlying data also includes behavioral data on 71 lifestyle cluster as provided by Experian Decision Analytics, and through year-end 2018. The Experian data includes the same variables as the ACS, but detailed for each of the lifestyle clusters. A lifestyle cluster (a.k.a., target market) is a group of households with similar attributes based on social-economic attributes.

Annual Forecasts – the ACS and Experian data have been forecast forward to the years 2019 and 2020 by LandUseUSA. The market potential results can be applied each year through 2025. The clock must be reset each year, and the data should not be rolled forward or accumulated over time. For example, if no new housing is developed in 2020, then the market potential is <u>not</u> twice as high for the year 2021.

Section 0 Benzie County



The City of Frankfort The Village of Elberta



The Village of Benzonia The Village of Beulah

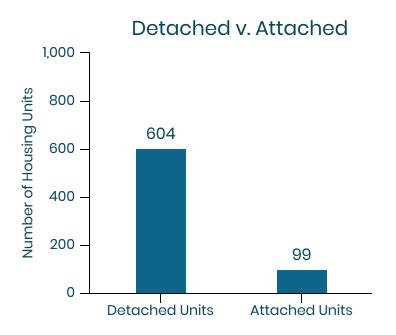


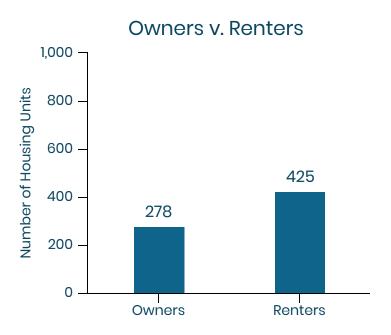
The Village of Thompsonville

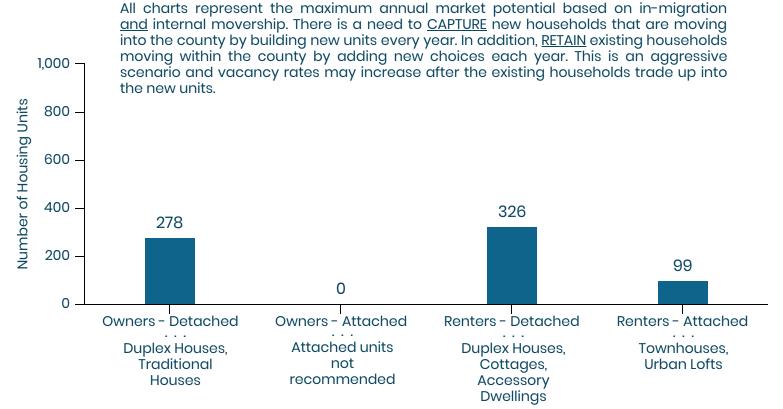


The Village of Honor

Market Potential | Benzie County New Builds and Rehabs | Year 2020



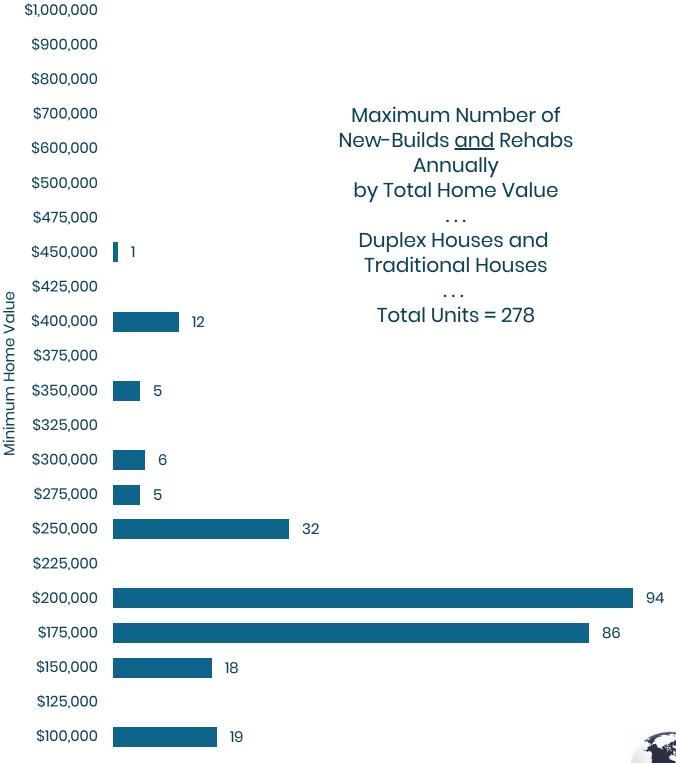




All figures have not been adjusted downward for existing vacancies, and they also have not been adjusted for out-migration. Underlying target market analysis and exhibit prepared by LandUseUSA | Urban Strategies © 2019 on behalf of Housing North and Networks Northwest.



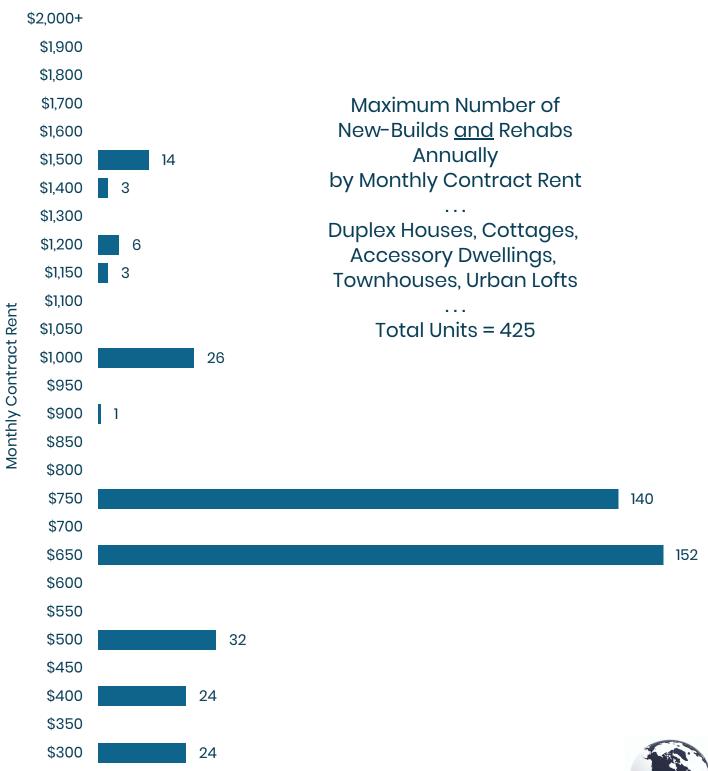
Owners | Benzie County Total Home Values | Year 2020







Renters | Benzie County Monthly Contract Rents | Year 2020



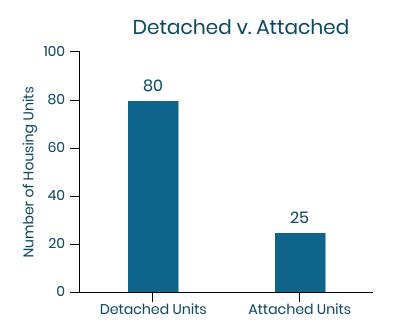
Based on the results of a Target Market Analysis and study of households moving into and within the community. Analysis & exhibit prepared by LandUseUSA | Urban Strategies © on behalf of Housing North and Networks Northwest, 2019.

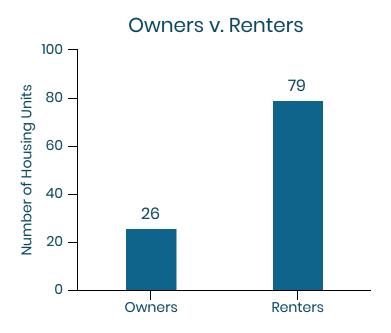


Section 1 Frankfort City + Elberta Village

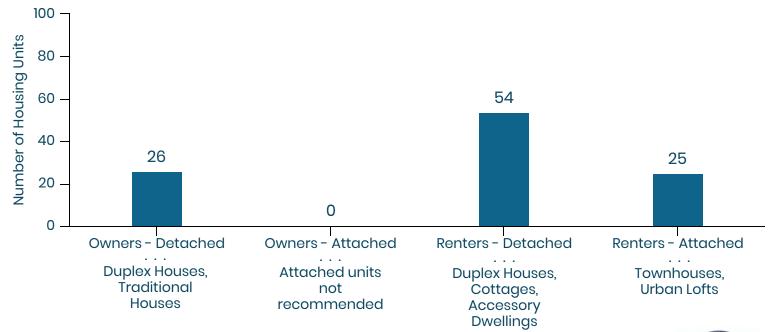


Market Potential | Frankfort + Elberta New Builds and Rehabs | Year 2020





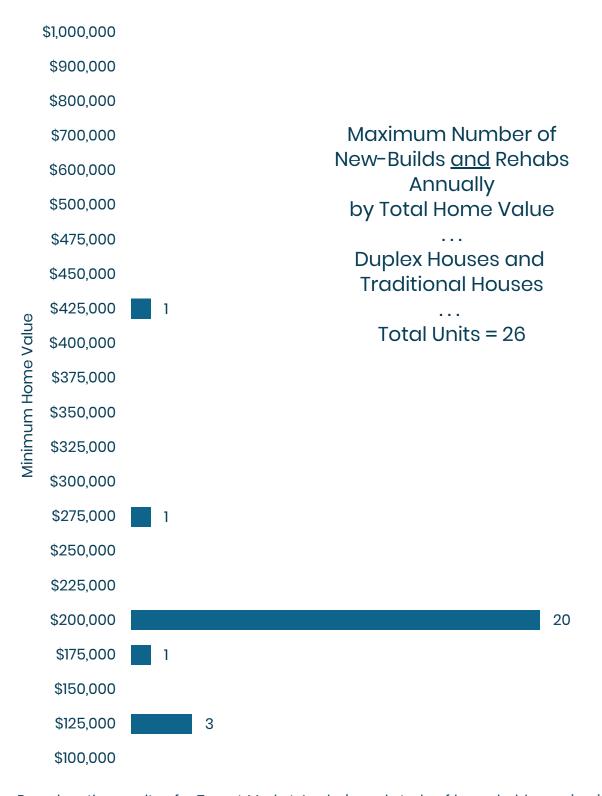
All charts represent the maximum market potential based on in-migration <u>and</u> internal movership. There is a need to <u>CAPTURE</u> new households that are moving into the county by building new units every year. In addition, <u>RETAIN</u> existing households moving within the county by adding new choices each year. This is an aggressive scenario and vacancy rates may increase after the existing households trade up into the new units.



All figures have not been adjusted downward for existing vacancies, and they also have not been adjusted for out-migration. Underlying target market analysis and exhibit prepared by LandUseUSA | Urban Strategies © 2019 on behalf of Housing North and Networks Northwest.



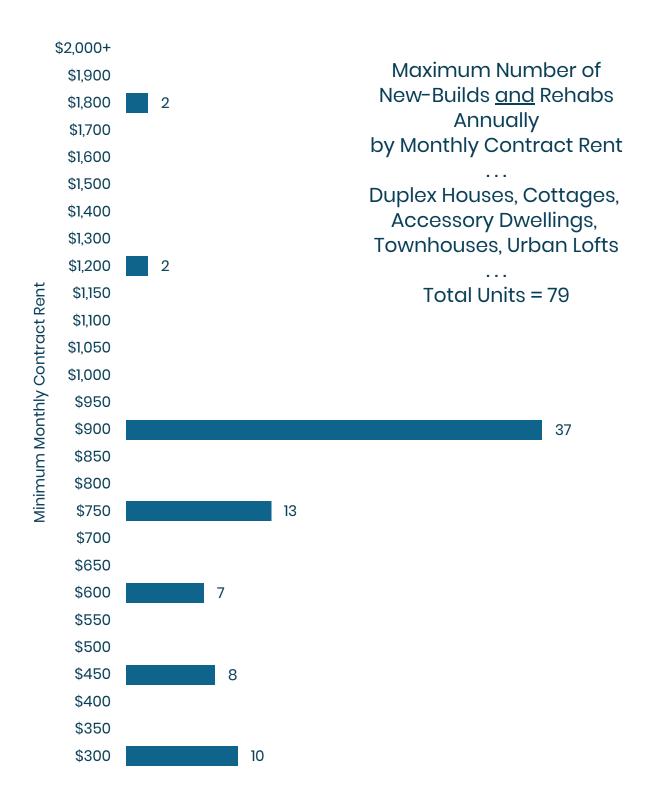
Owners | Frankfort + Alberta Total Home Values | Year 2020





Based on the results of a Target Market Analysis and study of households moving into and within the community. Analysis & exhibit prepared by LandUseUSA | Urban Strategies © on behalf of Housing North and Networks Northwest, 2019.

Renters | Frankfort + Alberta Monthly Contract Rents | Year 2020

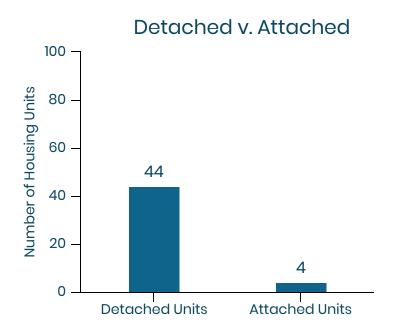


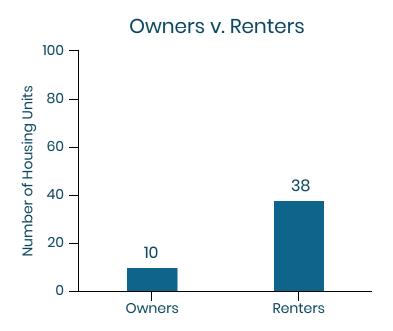


Section 2 Benzonia Village + Beulah Village

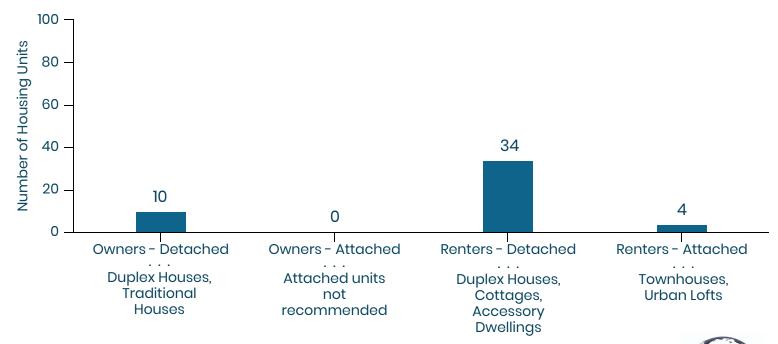


Market Potential | Benzonia + Beulah New Builds and Rehabs | Year 2020





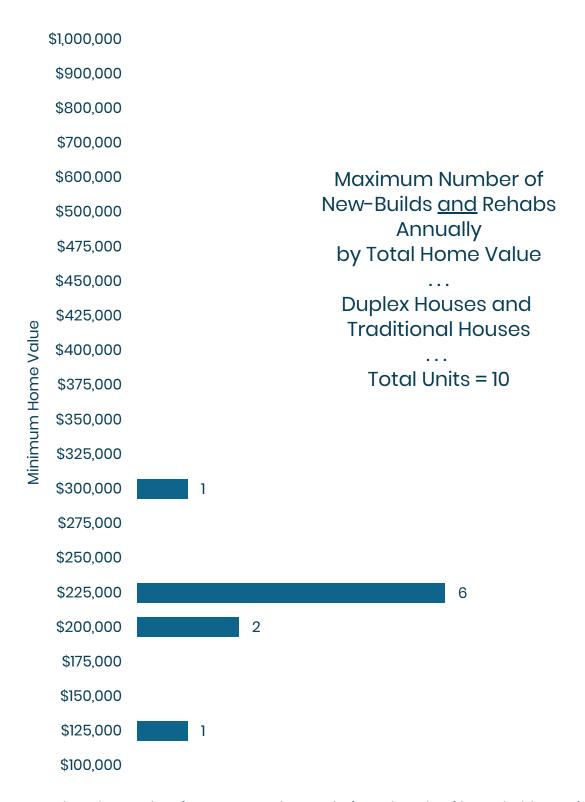
All charts represent the maximum market potential based on in-migration <u>and</u> internal movership. There is a need to <u>CAPTURE</u> new households that are moving into the county by building new units every year. In addition, <u>RETAIN</u> existing households moving within the county by adding new choices each year. This is an aggressive scenario and vacancy rates may increase after the existing households trade up into the new units.



All figures have not been adjusted downward for existing vacancies, and they also have not been adjusted for out-migration. Underlying target market analysis and exhibit prepared by LandUseUSA | Urban Strategies © 2019 on behalf of Housing North and Networks Northwest.

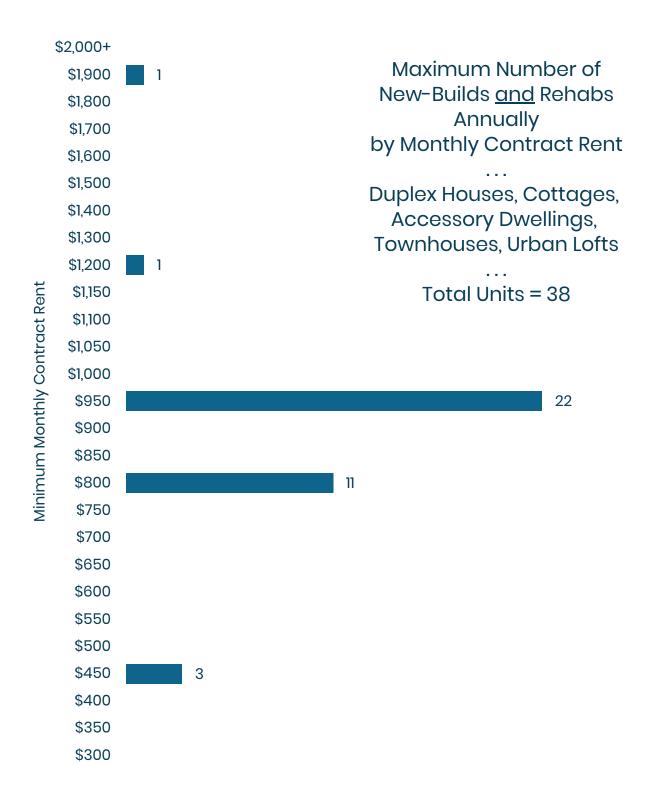


Owners | Benzonia + Beulah Total Home Values | Year 2020





Renters | Benzonia + Beulah Monthly Contract Rents | Year 2020

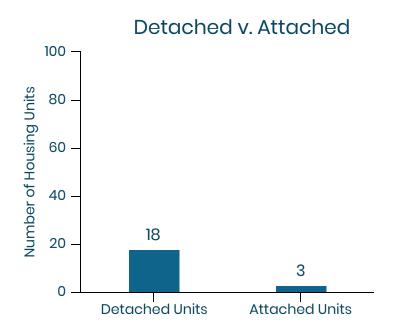


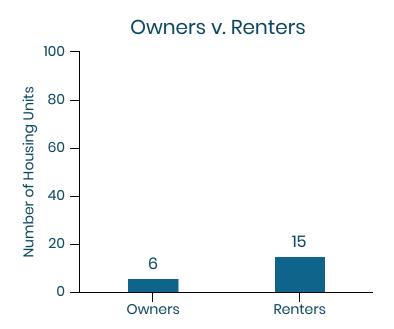


Section 3 The Village of Thompsonville

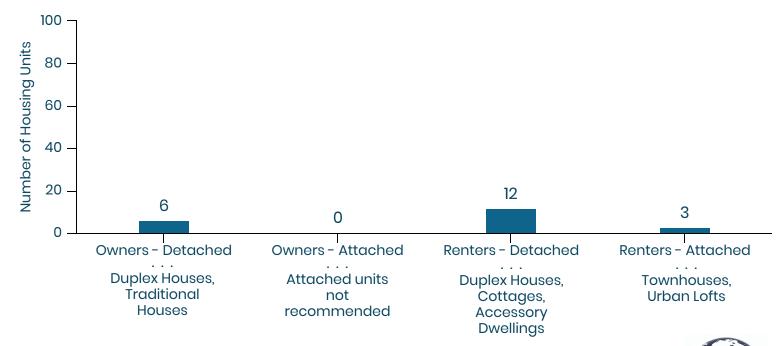


Market Potential | Thompsonville New Builds and Rehabs | Year 2020





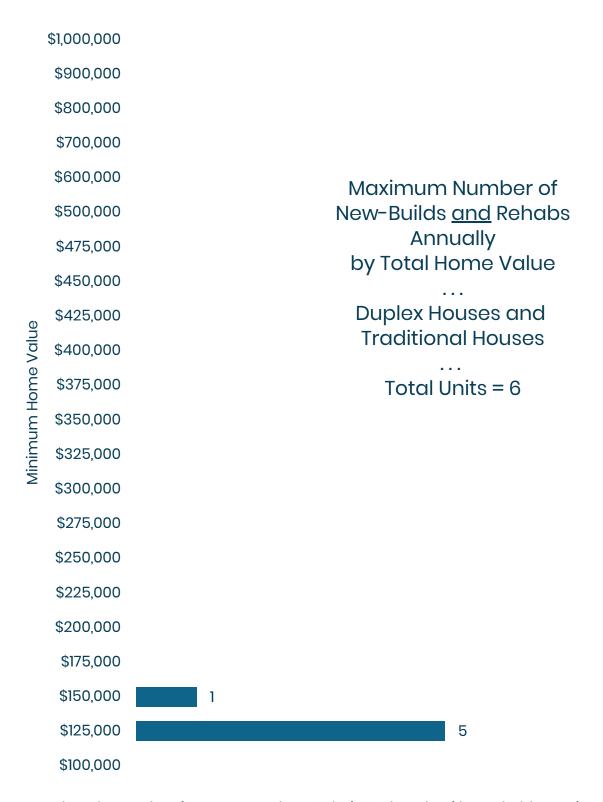
All charts represent the maximum market potential based on in-migration <u>and</u> internal movership. There is a need to <u>CAPTURE</u> new households that are moving into the county by building new units every year. In addition, <u>RETAIN</u> existing households moving within the county by adding new choices each year. This is an aggressive scenario and vacancy rates may increase after the existing households trade up into the new units.



All figures have not been adjusted downward for existing vacancies, and they also have not been adjusted for out-migration. Underlying target market analysis and exhibit prepared by LandUseUSA | Urban Strategies © 2019 on behalf of Housing North and Networks Northwest.

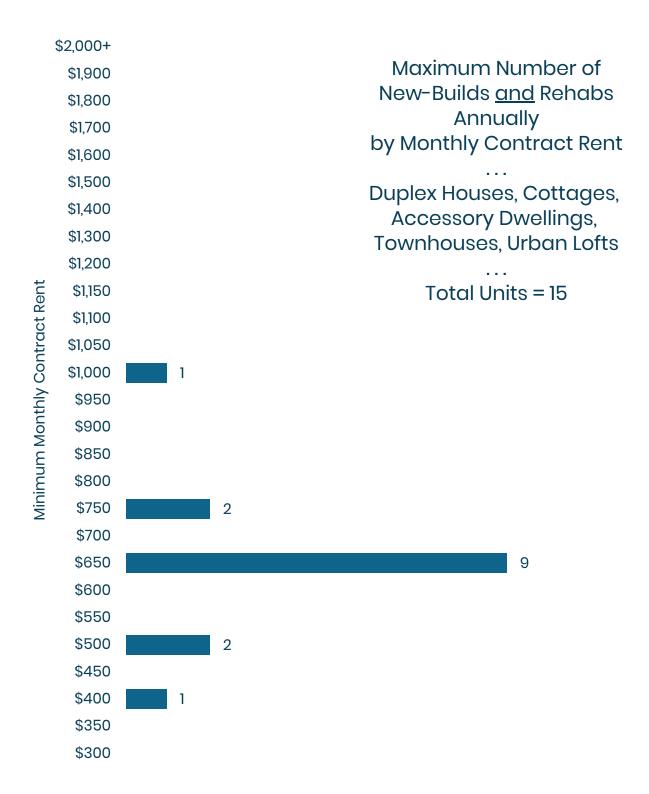


Owners | Thompsonville Total Home Values | Year 2020





Renters | Thompsonville Monthly Contract Rents | Year 2020

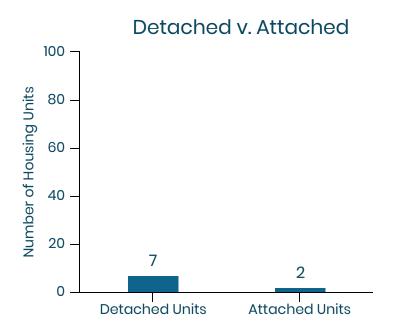


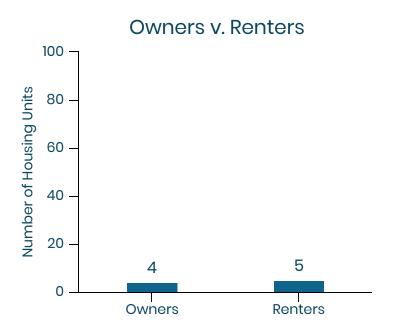


Section 4 The Village of Honor

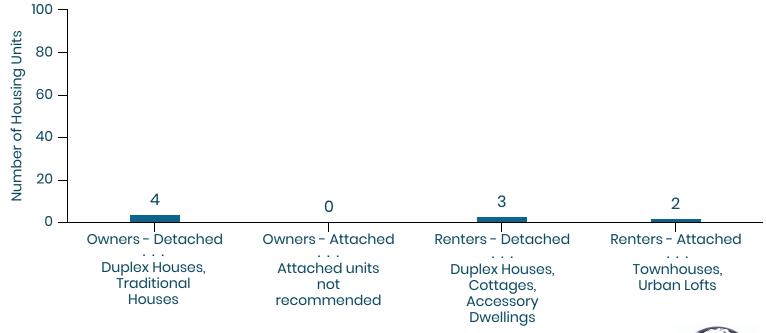


Market Potential | Honor New Builds and Rehabs | Year 2020





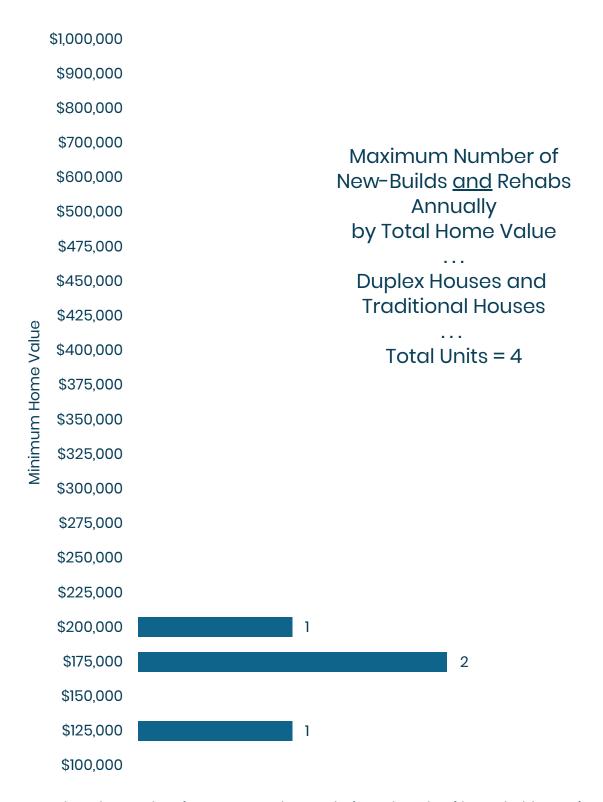
All charts represent the maximum market potential based on in-migration <u>and</u> internal movership. There is a need to <u>CAPTURE</u> new households that are moving into the county by building new units every year. In addition, <u>RETAIN</u> existing households moving within the county by adding new choices each year. This is an aggressive scenario and vacancy rates may increase after the existing households trade up into the new units.



All figures have not been adjusted downward for existing vacancies, and they also have not been adjusted for out-migration. Underlying target market analysis and exhibit prepared by LandUseUSA | Urban Strategies © 2019 on behalf of Housing North and Networks Northwest.

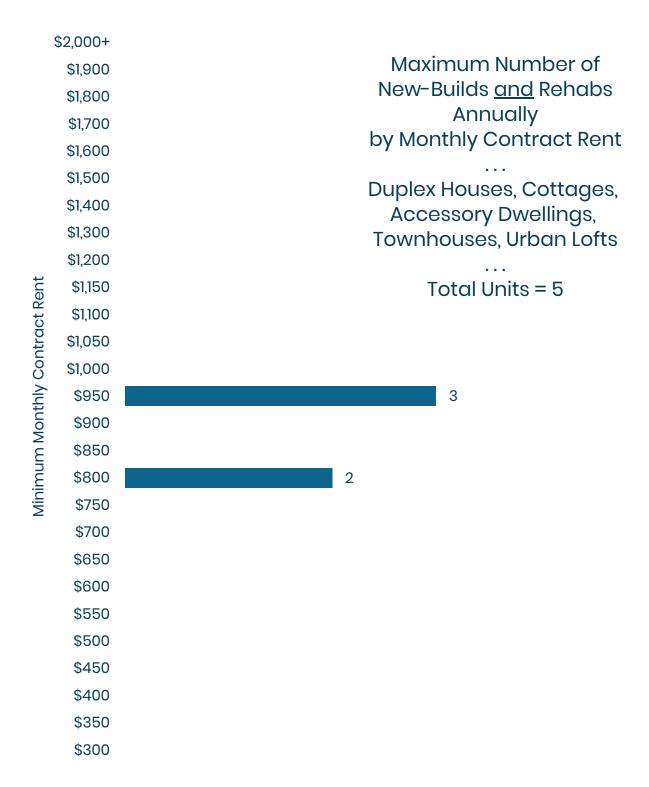


Owners | Honor Total Home Values | Year 2020





Renters | Honor Monthly Contract Rents | Year 2020





Benzie County, Michigan Residential Target Market Analysis Existing Market Profiles - Year 2019

Appendix A - Owners Appendix B - Renters





Residential Target Market Analysis <u>Existing Market Profiles – Year 2020</u> Appendix A and Appendix B

Appendix A (Owners) – The TMA report includes two appendices demonstrating <u>existing</u> market profiles for the current year 2019. The first appendix includes two pages for each place to demonstrate the share of existing owners by income bracket, and the share of existing owner-occupied housing units by value bracket. In general, there tends to be a mismatch between the highest incomes of existing owners and relatively low values of existing units. However, affluent owners also tend to be very settled and disinclined to move, so they do not generate very much of the market potential.

Appendix B (Renters) – The second appendix includes two pages for each place to demonstrate the share of exiting renters by income bracket, and the share of existing renter-occupied housing units by contract rent bracket. Again, there tends to be a mismatch between the highest renter incomes and relatively low rents among existing units. As with the owners, affluent renters also tend to be more settled and less inclined to move, so they do not generate very much of the market potential.

HUD Income Limits – The exhibits in Appendix A and Appendix B also identify low-to-moderate income (LMI) limits as established by the U.S. Department of Housing and Urban Development (HUD). These limits are based on the Area Median Income (AMI) of each respective county, also established by HUD.

In general, households with extremely low incomes are earning about 30% of AMI; those with very low incomes are earning 50% of AMI; and those with low income are earning 80% of AMI. Households earning 80% to 120% of AMI are often described as those with "worker" incomes, or as "market rate". However, these are not steadfast rules and there may be some variations between counties.

The charts showing the home value and contract rent brackets are also aligned with HUD's LMI limits. The incomes are translated into value and rent thresholds based on the assumptions that renters should not spend more than 30% of their total income on contract rents; and owners should not spend more than 40% of their total income on a yearly mortgage, including principal and interest.

The LMI limits shown on the exhibits are intended for general reference and as a benchmark for developers interested in building new affordable housing projects. However, they should not be used to make decision on the values or rents of new market-rate housing.

Appendix A Owner Incomes v. Home Values



The City of Frankfort The Village of Elberta



The Village of Thompsonville

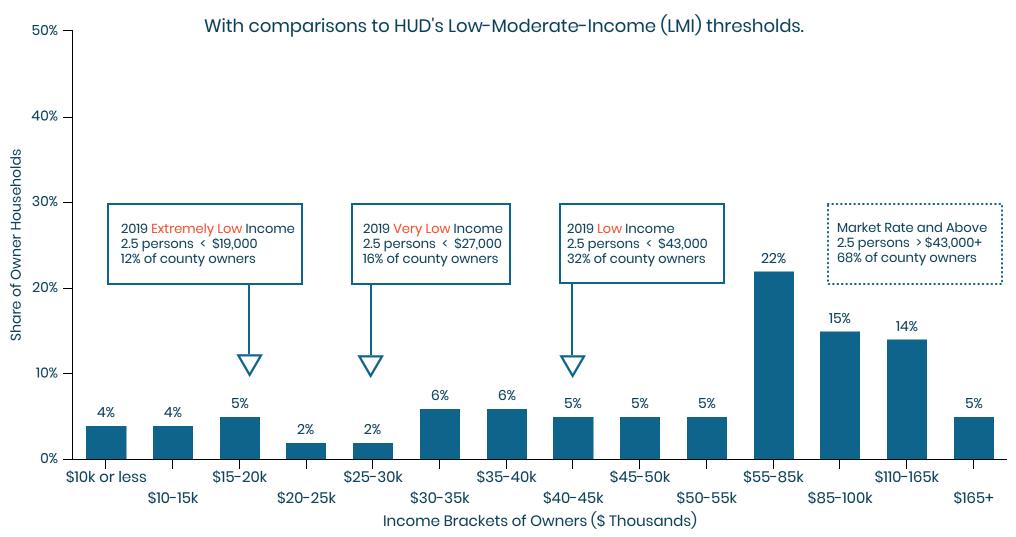


The Village of Benzonia The Village of Beulah



The Village of Honor

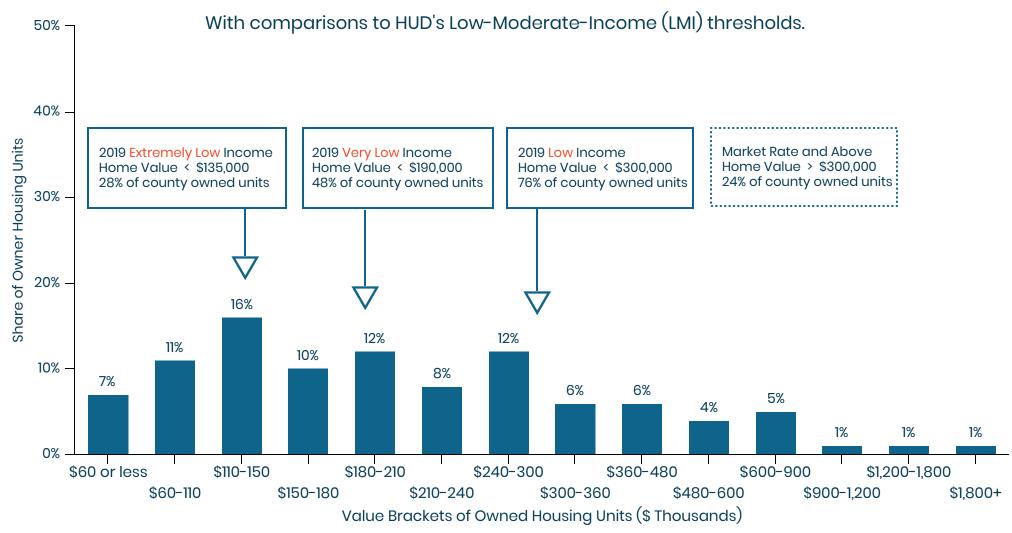
Owners | Benzie County Income Brackets | Year 2019



The 2019 Low-to-Moderate Income (LMI) limits are based on midpoint data provided by the U.S. Department of Housing and Urban Development (HUD) for 2 and 3 person households. For each place, the standard is the Area Median Income (AMI) for the county and as established by HUD. In general, extremely low income households are earning less than 30% of the county's AMI. Similarly, very low income households are earning less than 50% of the county's AMI; and low income households are earning less than 80% of AMI. It is generally believed that households earning 80% of AMI or above should be able to afford market rate home values, and those earning less than 80% need more "affordable" housing choices. Also: The share of households by income bracket is based on the American Community Survey (ACS) with 1-year and 5-year estimates through the year 2017, and then forecast to the year 2019 by LandUseUSA | Urban Strategies ©.



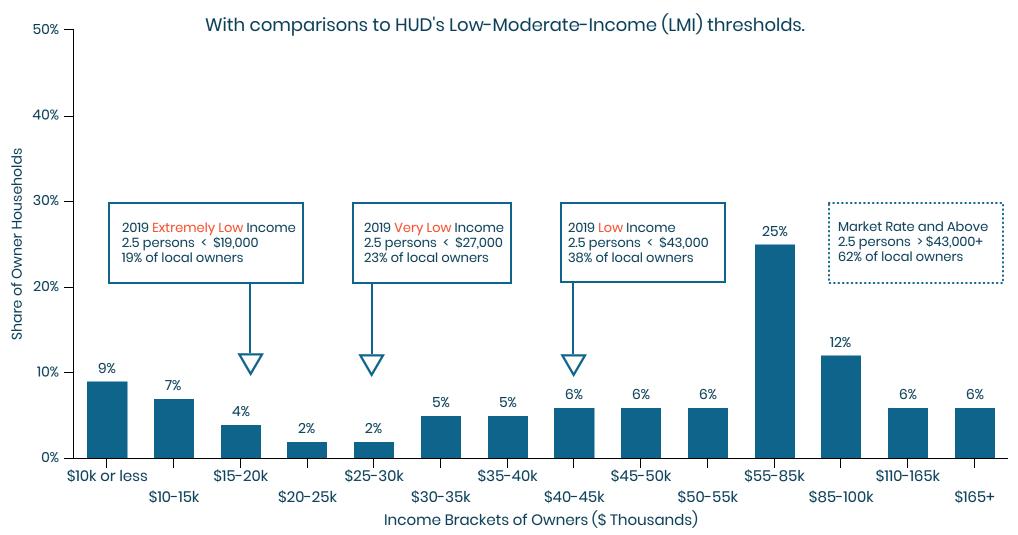
Owners | Benzie County Total Home Values | Year 2019



The 2019 Low-to-Moderate Income (LMI) limits are provided by the U.S. Department of Housing and Urban Development (HUD) for 2 and 3 person households, and averaged for the midpoint of 2.5 persons. The standard is the Area Median Income (AMI) for the county as established by HUD. Extremely low income households are generally earning less than 30% of the county's AMI; very low income households are earning less than 80%. It is generally believed that households earning 80% of AMI or above should be able to afford market rate home values, and those earning less than 80% need more "affordable" housing choices. This analysis also assumes that owners should spend no more than 40% of their income (30-year mortgages at a 4% interest rate). Also: The share of owner-occupied housing units by value bracket is based on the American Community Survey (ACS) with 1-year and 5-year estimates through the year 2017, and then forecast to the year 2019 by LandUseUSA | Urban Strategies ©.



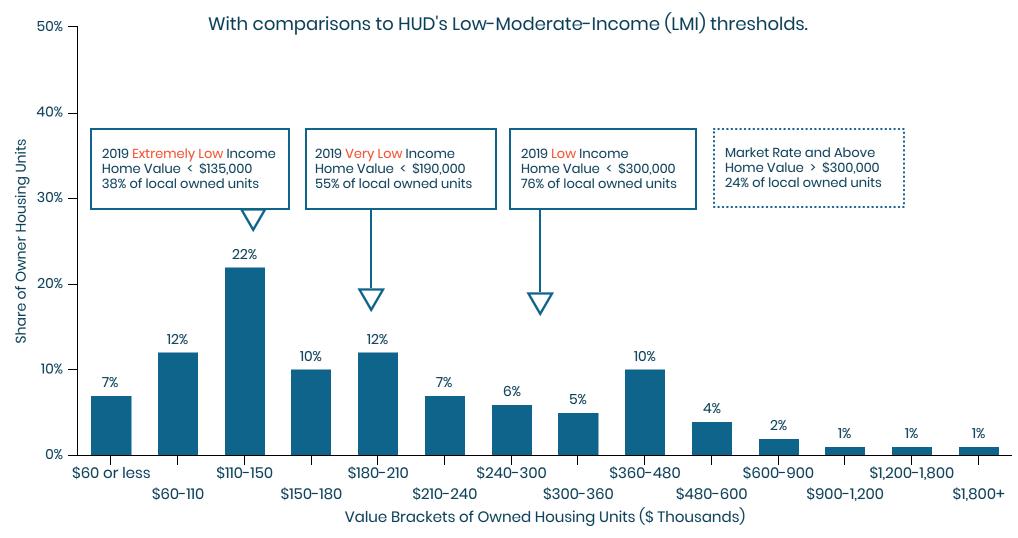
Owners | Frankfort + Elberta Income Brackets | Year 2019



The 2019 Low-to-Moderate Income (LMI) limits are based on midpoint data provided by the U.S. Department of Housing and Urban Development (HUD) for 2 and 3 person households. For each place, the standard is the Area Median Income (AMI) for the county and as established by HUD. In general, extremely low income households are earning less than 30% of the county's AMI. Similarly, very low income households are earning less than 50% of the county's AMI; and low income households are earning less than 80% of AMI. It is generally believed that households earning 80% of AMI or above should be able to afford market rate home values, and those earning less than 80% need more "affordable" housing choices. Also: The share of households by income bracket is based on the American Community Survey (ACS) with 1-year and 5-year estimates through the year 2017, and then forecast to the year 2019 by LandUseUSA | Urban Strategies ©.



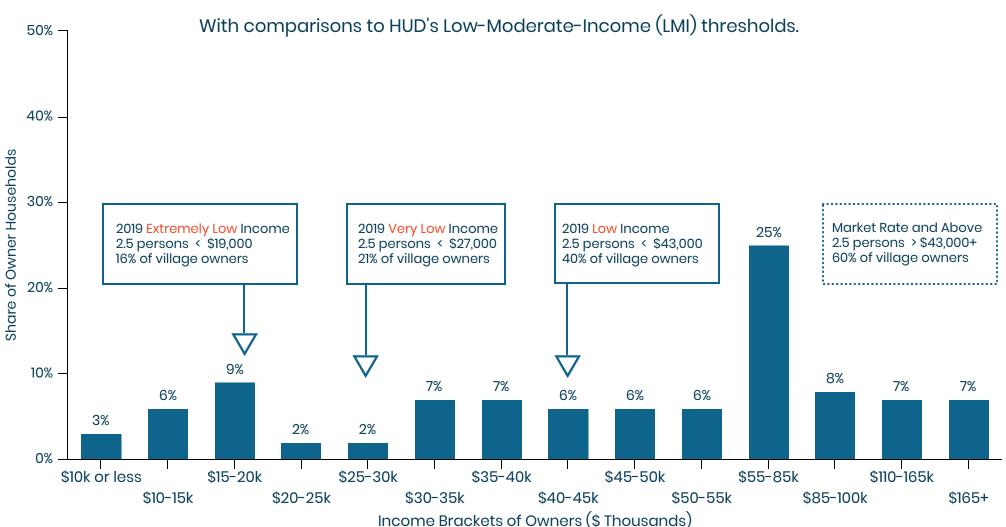
Owners | Frankford + Elberta Total Home Values | Year 2019



The 2019 Low-to-Moderate Income (LMI) limits are provided by the U.S. Department of Housing and Urban Development (HUD) for 2 and 3 person households, and averaged for the midpoint of 2.5 persons. The standard is the Area Median Income (AMI) for the county as established by HUD. Extremely low income households are generally earning less than 30% of the county's AMI; very low income households are earning less than 50% of the AMI; and low income households are earning less than 80%. It is generally believed that households earning 80% of AMI or above should be able to afford market rate home values, and those earning less than 80% need more "affordable" housing choices. This analysis also assumes that owners should spend no more than 40% of their income (30-year mortgages at a 4% interest rate). Also: The share of owner-occupied housing units by value bracket is based on the American Community Survey (ACS) with 1-year and 5-year estimates through the year 2017, and then forecast to the year 2019 by LandUseUSA | Urban Strategies ©.



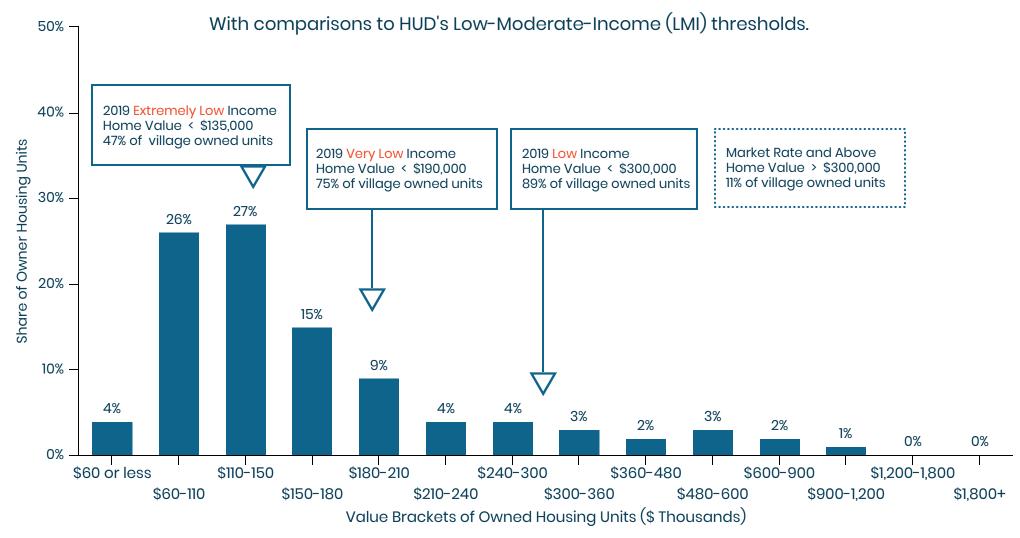
Owners | Benzonia + Beulah Income Brackets | Year 2019



The 2019 Low-to-Moderate Income (LMI) limits are based on midpoint data provided by the U.S. Department of Housing and Urban Development (HUD) for 2 and 3 person households. For each place, the standard is the Area Median Income (AMI) for the county and as established by HUD. In general, extremely low income households are earning less than 30% of the county's AMI. Similarly, very low income households are earning less than 50% of the county's AMI; and low income households are earning less than 80% of AMI. It is generally believed that households earning 80% of AMI or above should be able to afford market rate home values, and those earning less than 80% need more "affordable" housing choices. Also: The share of households by income bracket is based on the American Community Survey (ACS) with 1-year and 5-year estimates through the year 2017, and then forecast to the year 2019 by LandUseUSA | Urban Strategies ©.



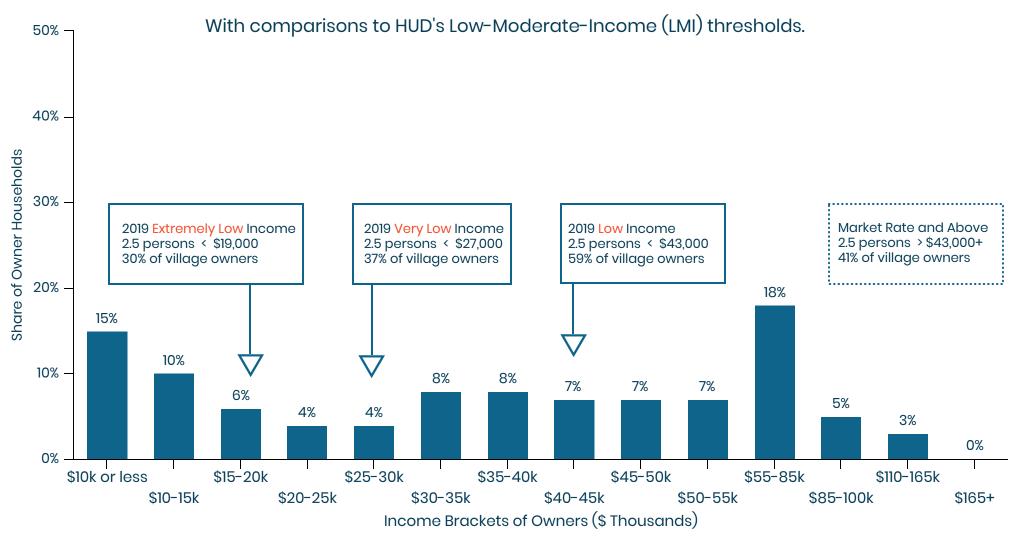
Owners | Benzonia + Beulah Total Home Values | Year 2019



The 2019 Low-to-Moderate Income (LMI) limits are provided by the U.S. Department of Housing and Urban Development (HUD) for 2 and 3 person households, and averaged for the midpoint of 2.5 persons. The standard is the Area Median Income (AMI) for the county as established by HUD. Extremely low income households are generally earning less than 30% of the county's AMI; very low income households are earning less than 80%. It is generally believed that households earning 80% of AMI or above should be able to afford market rate home values, and those earning less than 80% need more "affordable" housing choices. This analysis also assumes that owners should spend no more than 40% of their income (30-year mortgages at a 4% interest rate). Also: The share of owner-occupied housing units by value bracket is based on the American Community Survey (ACS) with 1-year and 5-year estimates through the year 2017, and then forecast to the year 2019 by LandUseUSA | Urban Strategies ©.



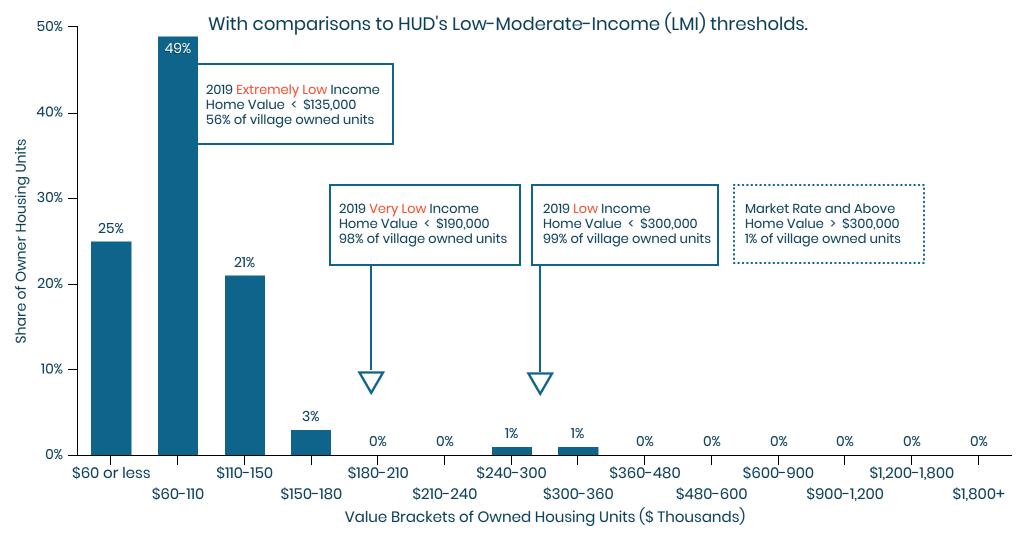
Owners | Thompsonville Income Brackets | Year 2019



The 2019 Low-to-Moderate Income (LMI) limits are based on midpoint data provided by the U.S. Department of Housing and Urban Development (HUD) for 2 and 3 person households. For each place, the standard is the Area Median Income (AMI) for the county and as established by HUD. In general, extremely low income households are earning less than 30% of the county's AMI. Similarly, very low income households are earning less than 50% of the county's AMI; and low income households are earning less than 80% of AMI. It is generally believed that households earning 80% of AMI or above should be able to afford market rate home values, and those earning less than 80% need more "affordable" housing choices. Also: The share of households by income bracket is based on the American Community Survey (ACS) with 1-year and 5-year estimates through the year 2017, and then forecast to the year 2019 by LandUseUSA | Urban Strategies ©.



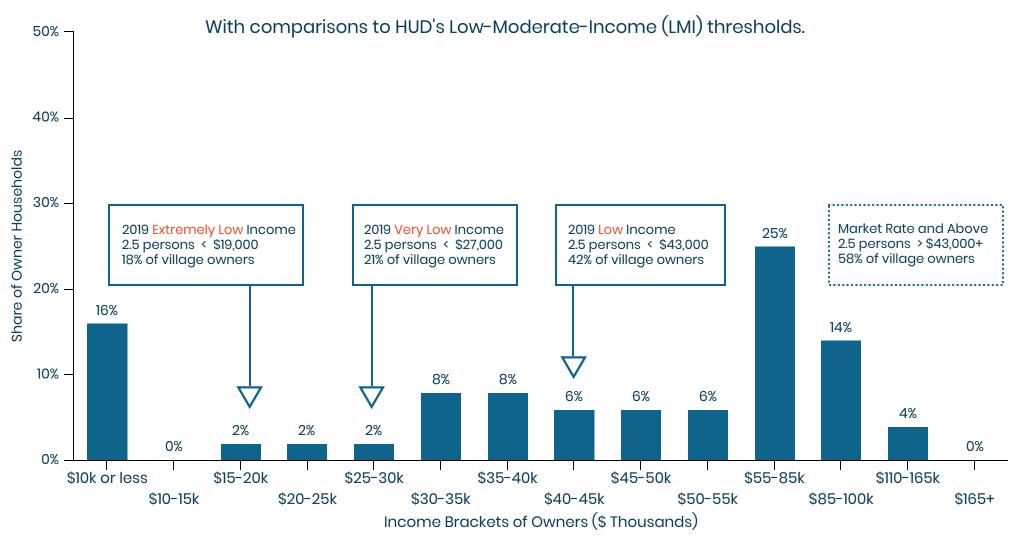
Owners | Thompsonville Total Home Values | Year 2019



The 2019 Low-to-Moderate Income (LMI) limits are provided by the U.S. Department of Housing and Urban Development (HUD) for 2 and 3 person households, and averaged for the midpoint of 2.5 persons. The standard is the Area Median Income (AMI) for the county as established by HUD. Extremely low income households are generally earning less than 30% of the county's AMI; very low income households are earning less than 80%. It is generally believed that households earning 80% of AMI or above should be able to afford market rate home values, and those earning less than 80% need more "affordable" housing choices. This analysis also assumes that owners should spend no more than 40% of their income (30-year mortgages at a 4% interest rate). Also: The share of owner-occupied housing units by value bracket is based on the American Community Survey (ACS) with 1-year and 5-year estimates through the year 2017, and then forecast to the year 2019 by LandUseUSA | Urban Strategies ©.



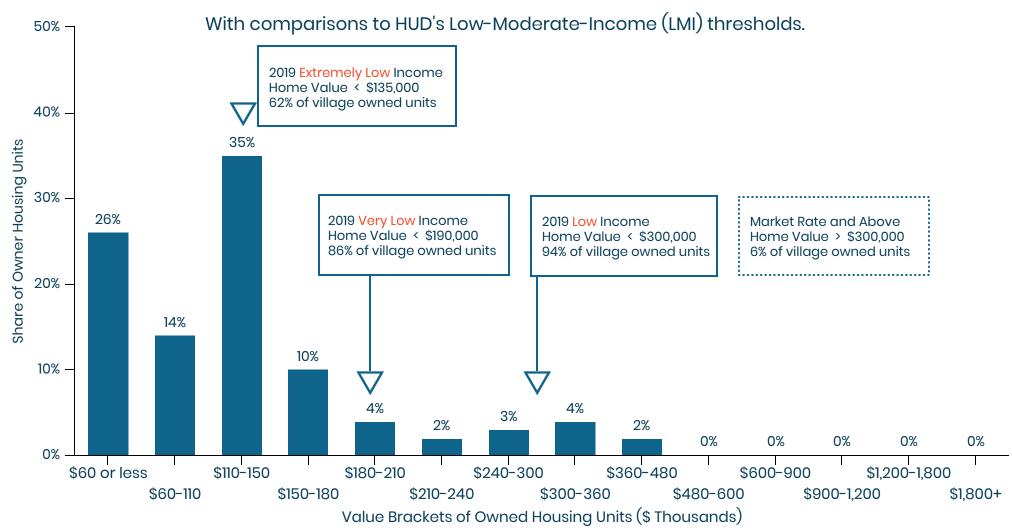
Owners | Honor Income Brackets | Year 2019



The 2019 Low-to-Moderate Income (LMI) limits are based on midpoint data provided by the U.S. Department of Housing and Urban Development (HUD) for 2 and 3 person households. For each place, the standard is the Area Median Income (AMI) for the county and as established by HUD. In general, extremely low income households are earning less than 30% of the county's AMI. Similarly, very low income households are earning less than 80% of AMI. It is generally believed that households earning 80% of AMI or above should be able to afford market rate home values, and those earning less than 80% need more "affordable" housing choices. Also: The share of households by income bracket is based on the American Community Survey (ACS) with 1-year and 5-year estimates through the year 2017, and then forecast to the year 2019 by LandUseUSA | Urban Strategies ©.



Owners | Honor Total Home Values | Year 2019



The 2019 Low-to-Moderate Income (LMI) limits are provided by the U.S. Department of Housing and Urban Development (HUD) for 2 and 3 person households, and averaged for the midpoint of 2.5 persons. The standard is the Area Median Income (AMI) for the county as established by HUD. Extremely low income households are generally earning less than 30% of the county's AMI; very low income households are earning less than 80%. It is generally believed that households earning 80% of AMI or above should be able to afford market rate home values, and those earning less than 80% need more "affordable" housing choices. This analysis also assumes that owners should spend no more than 40% of their income (30-year mortgages at a 4% interest rate). Also: The share of owner-occupied housing units by value bracket is based on the American Community Survey (ACS) with 1-year and 5-year estimates through the year 2017, and then forecast to the year 2019 by LandUseUSA | Urban Strategies ©.



Appendix B Renter Incomes v. Contract Rents



The City of Frankfort The Village of Elberta



The Village of Thompsonville

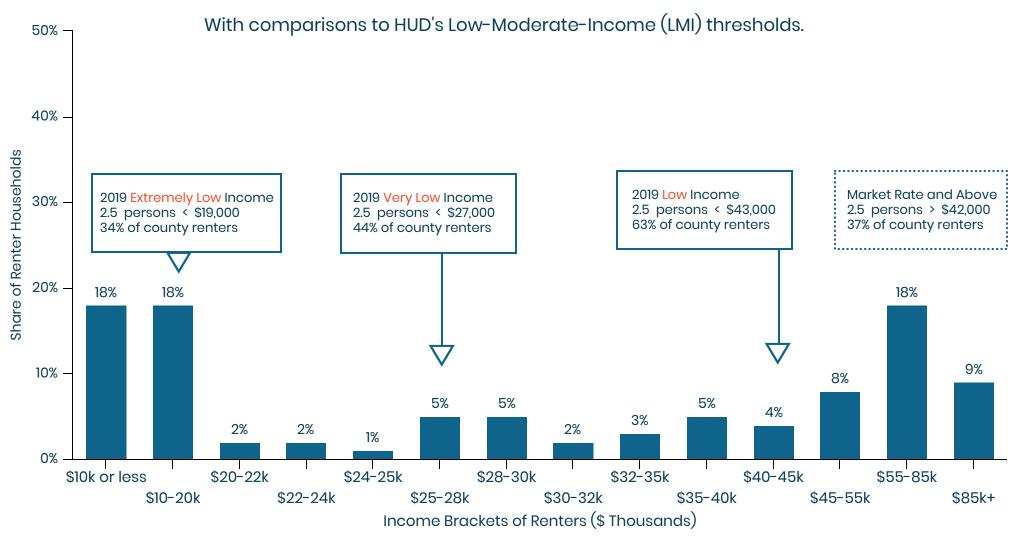


The Village of Benzonia The Village of Beulah



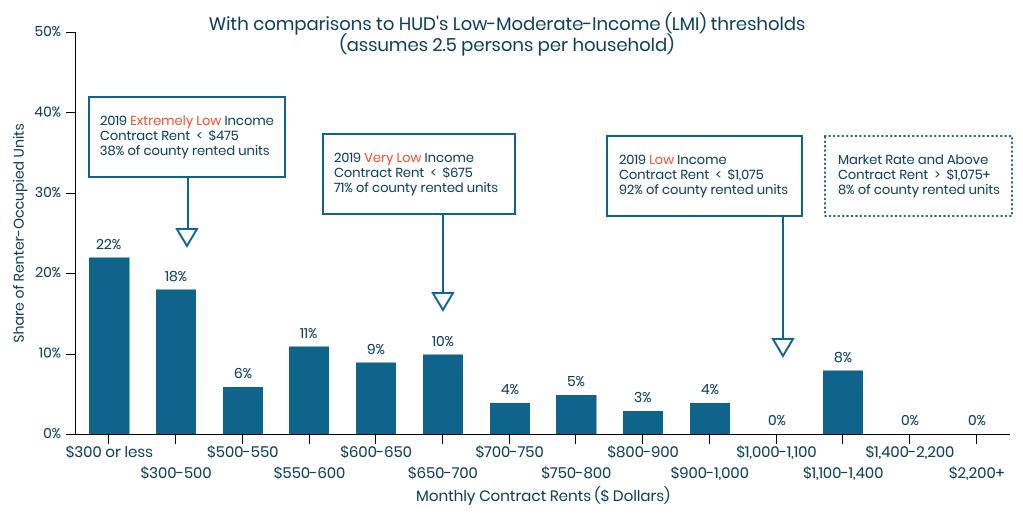
The Village of Honor

Renters | Benzie County Income Brackets | Year 2019





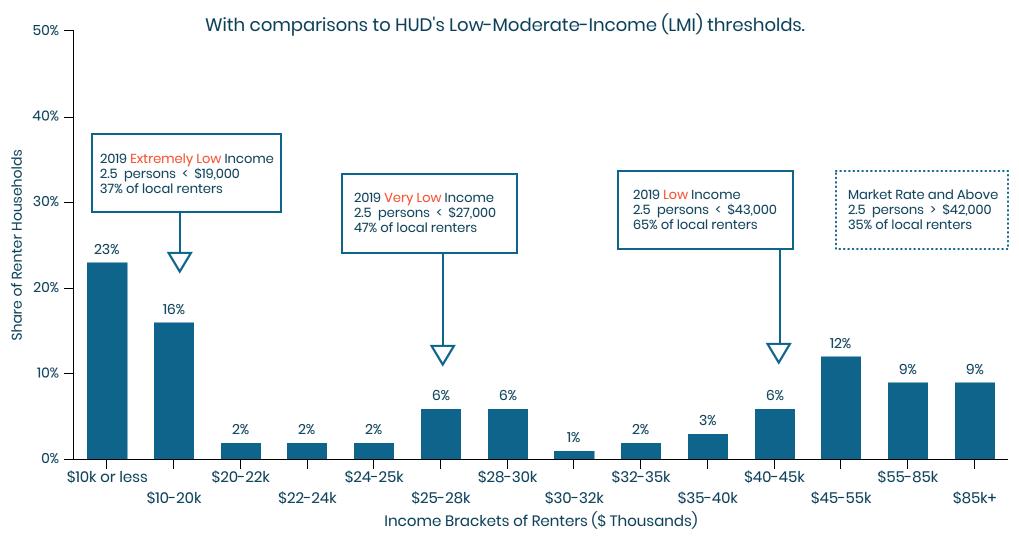
Renters | Benzie County Monthly Contract Rents | Year 2019



The 2019 Low-to-Moderate Income (LMI) limits are based on midpoint data provided by the U.S. Department of Housing and Urban Development (HUD) for 2 and 3 person households. For each place, the standard is the Area Median Income (AMI) for the county and as established by HUD. In general, extremely low income households are earning less than 30% of the county's AMI. Similarly, very low income households are earning less than 80% of AMI and low income households are earning less than 80% of AMI. It is generally believed that households earning 80% of AMI or above should be able to afford market rate home values, and those earning less than 80% need more "affordable" housing choices. This analysis also assumes that renters should spend no more than 30% of their household income on contract rent. Also: The share of owner-occupied housing units by value bracket is based on the American Community Survey (ACS) with 1-year and 5-year estimates through the year 2017, and then forecast to the year 2019 by LandUseUSA | Urban Strategies ©.

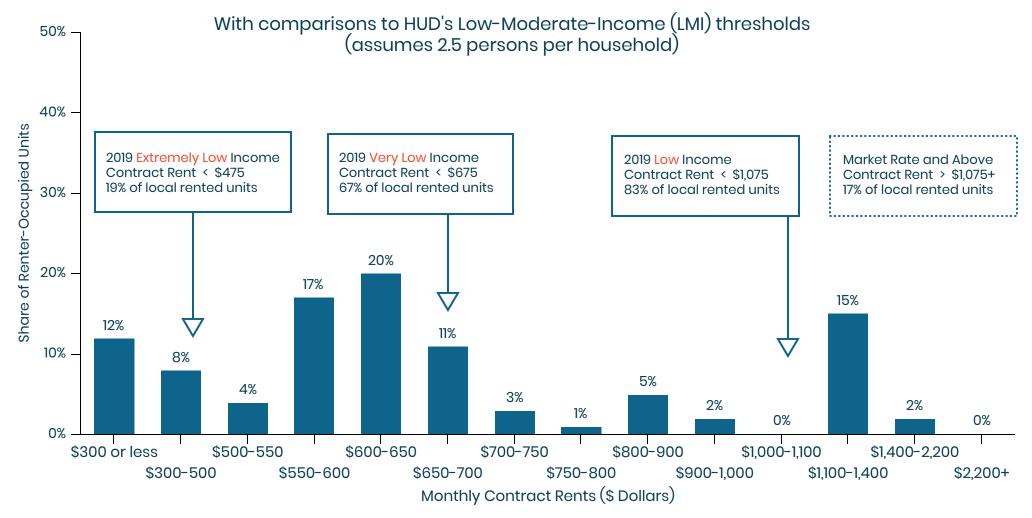


Renters | Frankfort + Elberta Income Brackets | Year 2019



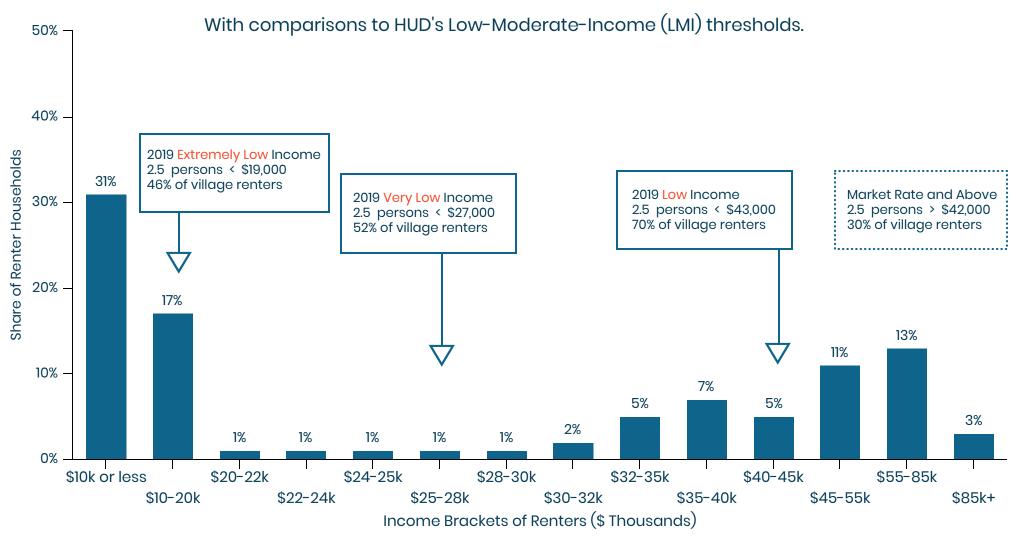


Renters | Frankfort + Elberta Monthly Contract Rents | Year 2019



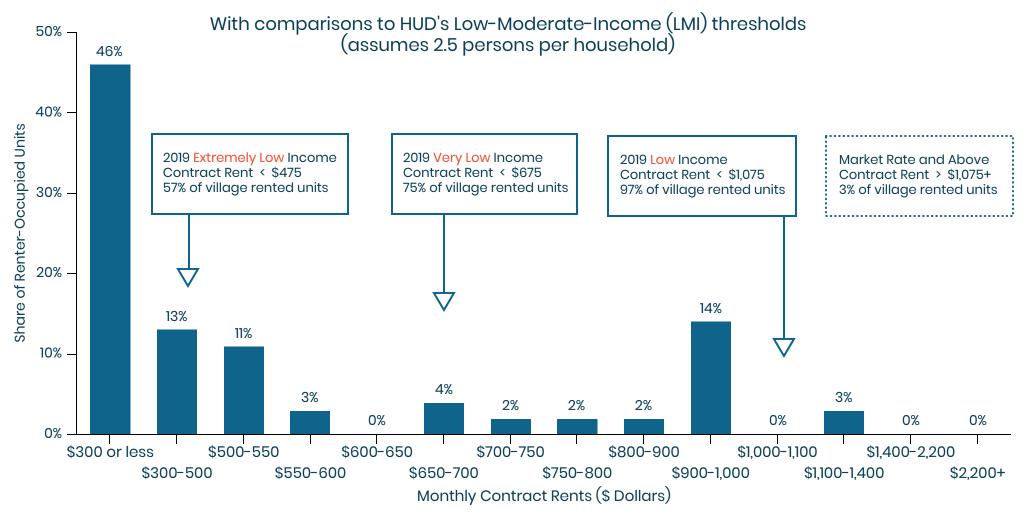


Renters | Benzonia + Beulah Income Brackets | Year 2019



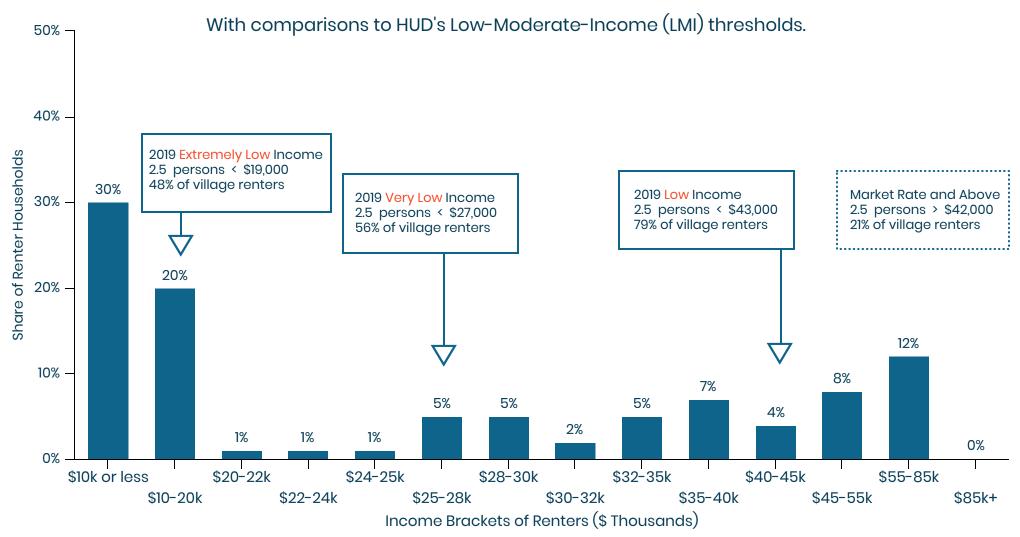


Renters | Benzonia + Beulah Monthly Contract Rents | Year 2019



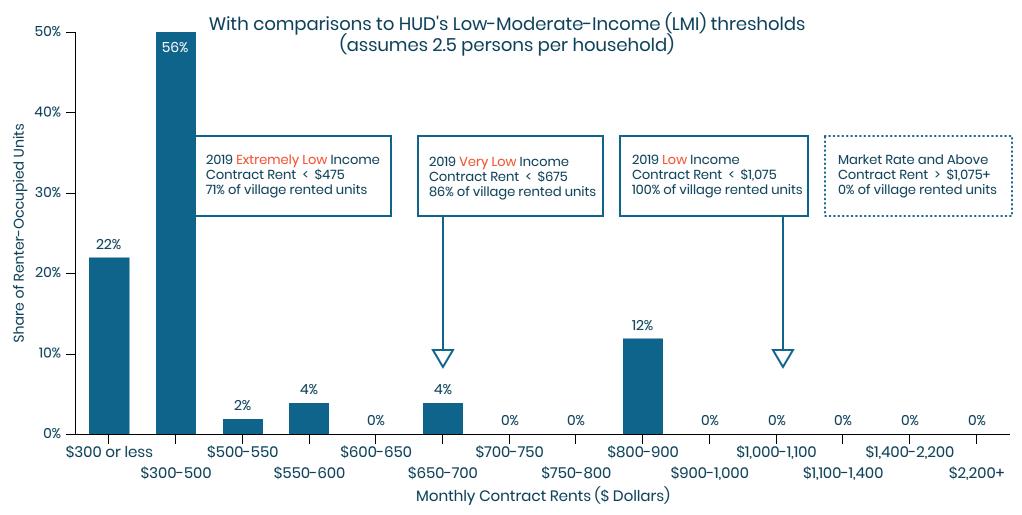


Renters | Thompsonville Income Brackets | Year 2019



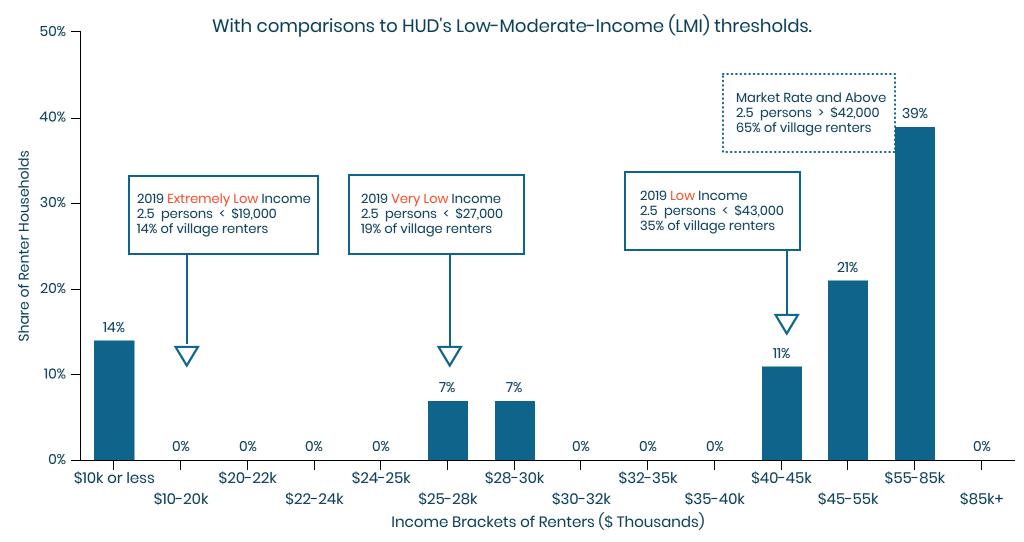


Renters | Thompsonville Monthly Contract Rents | Year 2019





Renters | Honor Income Brackets | Year 2019





Renters | Honor Monthly Contract Rents | Year 2019

