ORIENTATION

This workbook includes the preliminary results of the Vermont Underserved Community Index (the "Index") for county subdivisions (towns) and labor market areas (LMAs), with a supplemental summary tab depicting the top 25% of communities in each county.

INDEX SCORING

County subdivisions can receive a combined need and capacity score ranging from **0 to 100.** Higher scores indicate that a community has high need and low capacity. Communities are then ranked to determine a their position relative to other communities in the state. Communities in the top 25% are considered underserved.

FLAGS

Results with relative standard error greater than **30%** will include a **flag**, indicating that the scores may be unreliable.

EXCLUDED TOWNS			
This Index excludes county subdivisions with			
populations below 50 due to high margins of			
error in their restults.			
Subdivision	County	Population	
Averill town	Essex	21	
Avery's gore	Essex	0	
Buels gore	Chittenden	29	
Ferdinand town	Essex	16	
Glastenbury town	Bennington	9	
Lewis town	Essex	2	
Somerset town	Windham	6	
Warner's grant	Essex	0	
Warren's gore	Essex	2	

	VARIABLES			
The Index includes the followin	g subindices and variables, with each subindex weighted equally.			
Capacity Subindex				
Name	Description	Source		
Town Manager or	Presence of at least one municipal manager or administrator based	Vermont League of Cities, 2022.		
Administrator	on a list of Vermont town managers and administrators. County			
	subdivisions on the list receive a score of 0. Each county subdivision			
	not on the list receives a 100.			
College or University	County subdivisions with no college/university within 15 miles	National Center for Education Statistics,		
Presence	driving distance receive a score of 100. County subdivisions with a	Integrated Postsecondary Education Data		
	college/university within 15 miles receive a score from 50-99, and	System, 2020.		
	county subdivisions with a college/university receive a score from 0-			
	49. Scores vary by student enrollment headcount over a 12-month			
	period. County subdivisions with a larger student population receive			
	a lower score.			
Population Density	County subdivision population. County subdivisions with fewer than	U.S. Census Bureau, American Community		
	2,500 people receive a score of 100. Those with populations	Survey 5-Year Estimates, 2020.		
	between 2,500 and 9,999 receive a 50. All other county subdivisions			
	receive a score of 0.			
Population Change	Change in population from 2000 to 2020 as a fraction of the 2020	U.S. Census Bureau, 2021: National Historical		
	population.	Geographic Information System		
Need Subindex	Description	Source		
Race and Ethniciy	Description Percentage of population that is a race or ethnicity other than white	U.S. Census Bureau, Decennial Census, 2020.		
	non-Hispanic.	U.S. Census Bureau, Decenniai Census, 2020.		
High School Graduate	Population of individuals 25 years or older with a high school	U.S. Census Bureau, American Community		
	diploma or higher, as a percentage of total number of individuals 25	Survey 5-Year Estimates, 2020.		
	years or older in the county subdivision.			
Households with Broadband	Households with broadband as a percentage of total households.	U.S. Census Bureau, American Community		
		Survey 5-Year Estimates, 2020.		
Grand List Value (Change)	Percent change in total taxable property value (grand list) from 2011	Vermont Agency of Commerce and		
	to 2021.	Community Development, 2022		
Housing Cost Burdened	Households that spend more than 30% of their incomes on housing-	U.S. Census Bureau, American Community		
Homeowners	related expenses as a proportion of total households.	Survey 5-Year Estimates, 2019		
Per Capita Income (Change)	Average per capita income change from 2010 to 2020.	U.S. Census Bureau, American Community		
		Survey 5-Year Estimates, 2020.		
Individuals above 150% FPL	Number of individuals with incomes over 150% FPL as a percentage	U.S. Census Bureau, American Community		
	of the total number of individuals in the county subdivision.	Survey 5-Year Estimates, 2020.		
Labor Force Participation	Change in the percentage of the population 20 to 64 years that	U.S. Census Bureau, American Community		
Rate (Change)	participates in the labor force from 2000 to 2020.	Survey 5-Year Estimates, 2020.		