Food Insecurity Data Updates

Map the Meal Gap Estimates for 2023 Madison Food Policy Council meeting, 6/18/25



Background



US Current Population
Survey collects food
insecurity data using
USDA's Food Security
Survey Module and
produces annual estimates
at the national and state
levels



Feeding America's **Map the Meal Gap estimates food insecurity** at

- sub-state levels (e.g. county, Census tract) &

demographic categories(children, race/ethnicity)



Public can access most data (map.feedingamerica.org/)

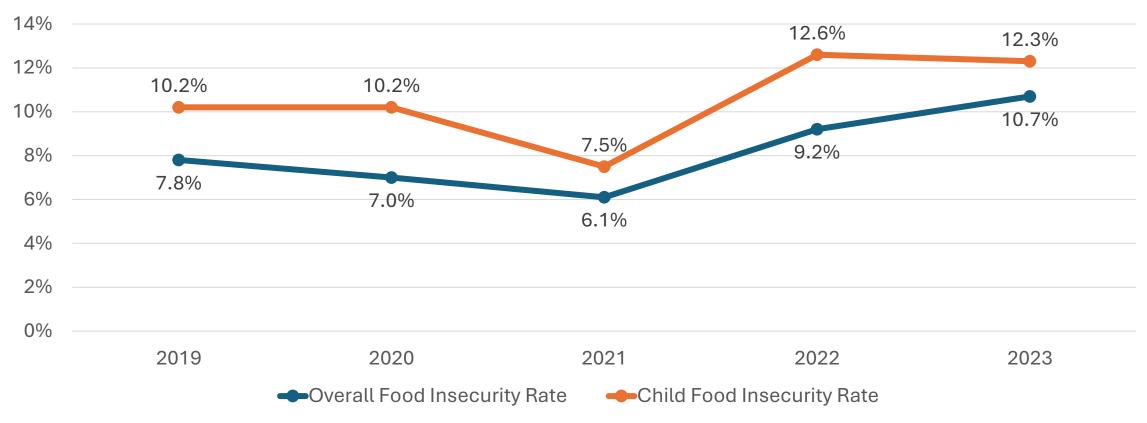
Network food banks get access to more data



Lag time means latest data are from 2023

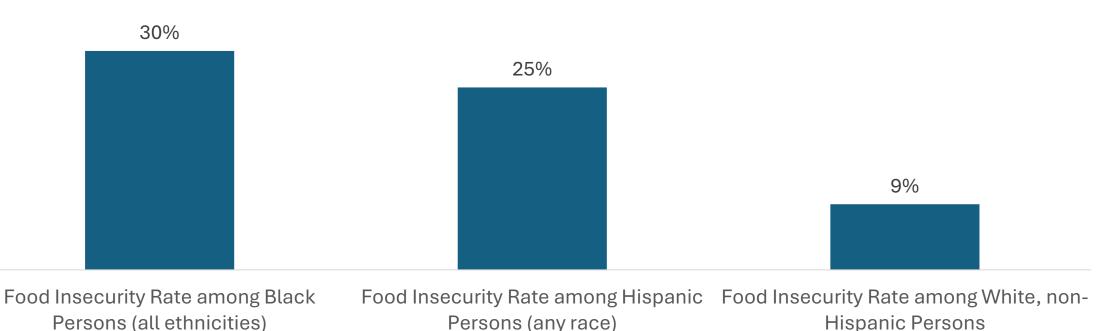
Food insecurity in Dane County has risen since 2021





Food insecurity is much higher among Black and Hispanic populations in Dane County





Economic Metrics in Dane County

48% of food insecure residents are ABOVE threshold for SNAP eligibility

42% of food insecure children are in households ABOVE 185% of federal poverty level

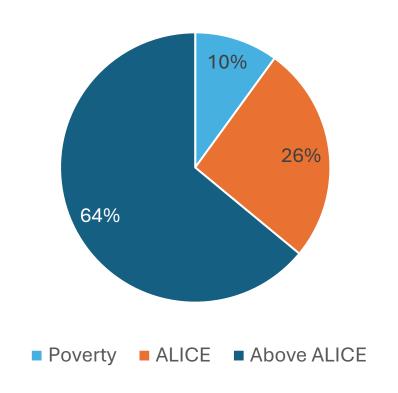
Estimated average weekly budget shortfall among food insecure households is -\$25.15

ALICE Report 2025

ALICE: **A**sset **L**imited, **I**ncome **C**onstrained, **E**mployed – households with income above the Federal Poverty Level (FPL) but less than the basic cost of living in their county

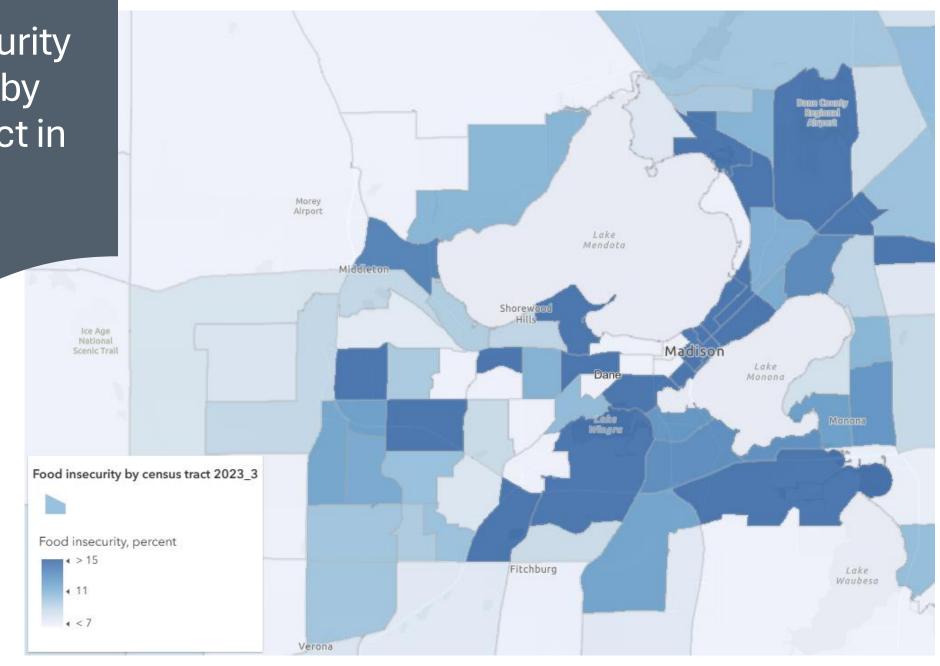
	Single adult	Family of four
2023 Federal Poverty Level	\$14,580	\$30,000
2023 ALICE Survival Budget (Dane County)	\$34,800	\$81,216
ALICE Stability Budget (WI)	\$47,868	\$113,940

Percent of households by income category, Dane County, 2023



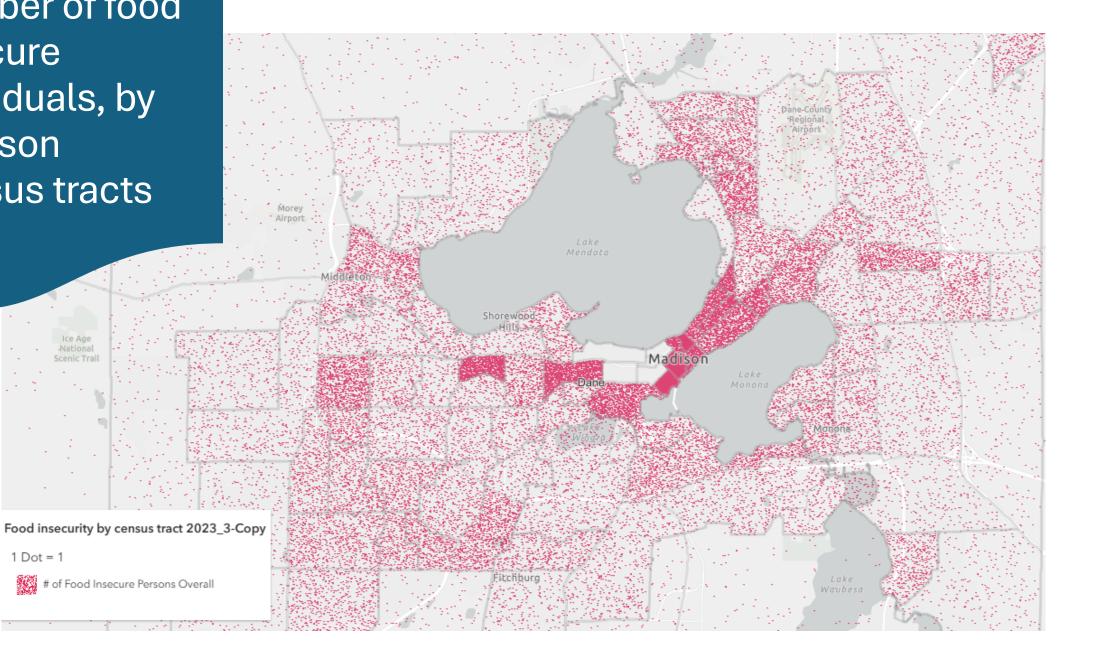
Source: https://www.unitedforalice.org/county-reports/wisconsin

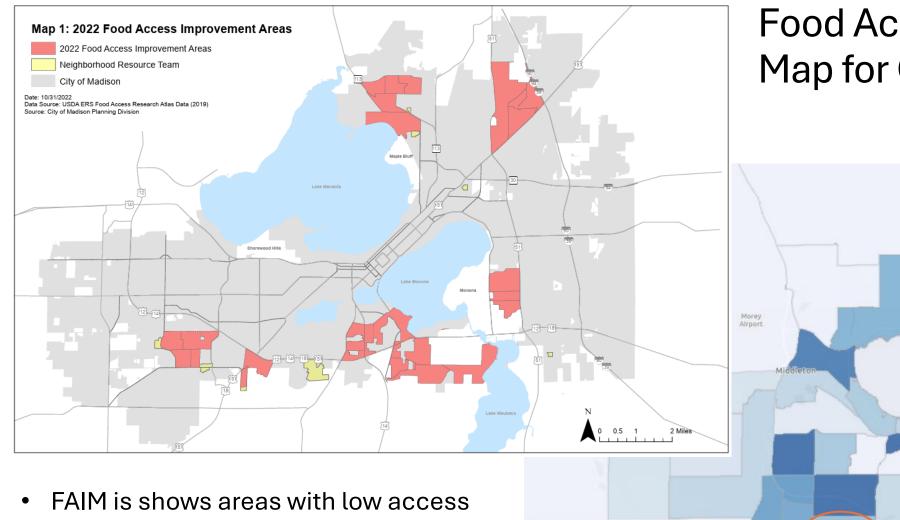
Food insecurity rates differ by Census tract in Madison



Number of food insecure individuals, by Madison Census tracts

1 Dot = 1





Food insecurity by census tract 2023_3

Food insecurity, percent

Food Access Improvement Map for Comparison

- (to food outlets) and low income
- Could include locations of stores that have received HRAP grants
 - Does this change the FAIM over time? food insecurity??

