



# Permanent Commission RACIAL, INDIGENOUS & TRIBAL POPULATIONS

## Testimony in Support of LD 2040 *An Act to Survey Food Insecurity in Maine*

**Presented to the Joint Standing Committee on Agriculture, Conservation & Forestry**

January 7, 2026

Senator Talbot Ross, Representative Pluecker and members of the Joint Standing Committee on Agriculture, Conservation and Forestry, my name is Sam Zuckerman. I am the Policy Coordinator of the Permanent Commission on the Status of Racial, Indigenous, and Tribal Populations. I am here today to testify in support of LD 2040, “An Act to Survey Food Insecurity in Maine.”

The Permanent Commission’s Policy Committee broadly supports policy aimed at understanding and addressing food insecurity in Maine. “Food provides physical sustenance, cultural connection and identity, and opportunities for families and communities to come together.”<sup>i</sup> Mainers know that access to food is essential for all of us to thrive, but inequalities in our food system persist. As we seek to understand the drivers of the disparities in our food system and to reach the state’s goal of eliminating hunger, it is essential for us to take an evidence-based approach to ensure that our solutions have the impact we intend.

Food insecurity impacts people from all cultures and backgrounds in the United States, with 12.8% of households reporting an inability to meet their own food needs at some point during 2022.<sup>ii</sup> However, within that group racial minorities experience twice the rate of food insecurity when compared with white households.<sup>iii</sup> Rates of food insecurity among children also show similar rates of racial disparity.<sup>iv</sup> The causes of these disparities are numerous and complex and include lack of access to land,<sup>v</sup> food deserts resulting from red-lining and exclusionary zoning,<sup>vi</sup> barriers to reliable and efficient transportation,<sup>vii</sup> and difficulty accessing assistance programs.<sup>viii</sup>

In Maine specifically, the rate of food insecurity in households of color is 28% and in Black households is 40%, while the rate for white households is 13%.<sup>ix</sup> Food insecurity among migrant farmworkers in Maine ranges from 37% to 64% based on national studies.<sup>x</sup> And our Wabanaki neighbors face further, unique barriers to food security. Colonization, land theft, exploitation, and displacement have all contributed to the current food

insecurity faced by tribal communities.<sup>xi</sup> And the ongoing failure of the Maine state government to acknowledge tribal sovereignty limits Indigenous access to traditional food and is a primary driver of poverty in Wabanaki communities,<sup>xii</sup> which in turn directly contributes to food insecurity.

The information and statistics that I've just provided are essential to our understanding of who is experiencing food insecurity in our state and what factors contribute to different communities being more or less likely to experience food insecurity. Being able to track these metrics over time – especially when we know that pervasive inequalities exist – is crucial to knowing how and where we should orient state resources and to assess when and where our social programs are working. One of the major sources of consistent and reliable data on food insecurity – the USDA's Household Food Security Report – is currently under threat of being discontinued by the Federal Government.<sup>xiii</sup> Importantly, losing access to the data this report provides won't eliminate food insecurity, it will only make it harder to track and address. This hurts all Mainers, but we know that the impacts are particularly detrimental when the loss of such metrics allow disparities to go unreported.<sup>xiv</sup> In the absence of consistent long-term data from the federal government, it is crucial that Maine identify sufficient alternatives for tracking racial disparities in food access and insecurity, including collecting this information ourselves if necessary.

I understand that the Governor's Office of Policy Innovation and the Future is in discussion with various entities on ways to identify those alternatives and build reliable metrics for tracking and eradicating hunger in our state. We support GOPIF in this effort and feel confident in whatever solution they feel is best. If you would like further information about racial disparities in Maine, our office has a number of reports on our website, including our State of Racial Disparities report.<sup>xv</sup>

Thank you for your time and attention. I urge you to vote in support of this bill. I would be happy to answer any questions.

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<sup>i</sup> Permanent Commission on the Status of Racial, Indigenous and Tribal Populations. (2024). *The State of Racial Disparities*. Page 19. [https://www.pcritp.me/sites/pcritp.me/files/inline-files/State\\_of\\_Disparities.pdf](https://www.pcritp.me/sites/pcritp.me/files/inline-files/State_of_Disparities.pdf)

<sup>ii</sup> Rabbitt, M.P., Hales, L.J., Burke, M.P., & Coleman-Jensen, A. (2023). *Household food security in the United States in 2022*. US Department of Agriculture, Economic Research Service.

<https://www.ers.usda.gov/publications/pub-details/?pubid=107702>

<sup>iii</sup> Hall, L. (2023, October 26). Food Insecurity Increased in 2022, With Severe Impact on Households With Children and Ongoing Racial Inequities. *Center on Budget and Policy Priorities*.

<https://www.cbpp.org/blog/food-insecurity-increased-in-2022-with-severe-impact-on-households-with-children-and-ongoing>

<sup>iv</sup> See note 2.

<sup>v</sup> Permanent Commission on the Status of Racial, Indigenous and Tribal Populations. (2022). *Land access for Indigenous and African American farmers in Maine*.

[https://www.pcritp.me/sites/pcritp.me/default/files/inline-files/LD%20870%20Report%20to%20Legislature\\_PCRITP%20%284%29.pdf](https://www.pcritp.me/sites/pcritp.me/default/files/inline-files/LD%20870%20Report%20to%20Legislature_PCRITP%20%284%29.pdf)

<sup>vi</sup> Washington, K. (2016). My life from the projects to the farm. In Godfrey, P., & Torres, D. (Eds.). *Emergent Possibilities for Global Sustainability*. (pp. 178-183). Routledge; Gross, R., Edmunds, M., & Schwartz, P. (2021).

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*Food Security: A community driver of health*. American Public Health Association, AcademyHealth, and Kaiser Permanente.

<sup>vii</sup> Permanent Commission on the Status of Racial, Indigenous and Tribal Populations (2024). *The State of Racial Disparities*.

<sup>viii</sup> Feeding America. (2022, July 20). *New Study from Feeding America Shows Extensive Disparities in Food Insecurity at the County Level* [Press Release]. <https://www.feedingamerica.org/about-us/press-room/disparities-in-food-insecurity>; US Social Security Administration. (2022). Supplemental Nutrition Assistance Program (SNAP) facts. <https://www.ssa.gov/pubs/EN-05-10101.pdf>.

<sup>ix</sup> Graham, G. (2021, March 28). Pandemic reveals race disparities around hunger in Maine. *Portland Press Herald*. <https://www.pressherald.com/2021/03/28/pandemic-reveals-race-disparities-around-hunger-in-maine/>; Myall, J. (2019). *Issue Brief: Food Insecurity in Maine*. Maine Center for Economic Policy. <https://www.mecp.org/wp-content/uploads/2019/12/MECEP-Hunger-Issue-Brief-2019.pdf>.

<sup>x</sup> Mora, A. M., et al. (2022). Impact of COVID-19 pandemic on California farmworkers' mental health and food security. *Journal of Agromedicine*. 27(3). 303-314. <https://doi.org/10.1080/1059924X.2022.2058664>; Borre, K., Ertle, L. and Graff, M. (2010). Working to eat: Vulnerability, food insecurity, and obesity among migrant and seasonal farmworker families. *American Journal of Industrial Medicine*. 53. 443-462. <https://doi.org/10.1002/ajim.20836>; Smith, J. & Cuesta, G. (2018). Hunger in the fields: Food insecurity and food access among farmworker families in Migrant and Seasonal Head Start. *Journal of Latinos and Education*. 19(3). <https://doi.org/10.1080/15348431.2018.1500291>.

<sup>xi</sup> Permanent Commission on the Status of Racial, Indigenous and Tribal Populations. (2022). Land access for Indigenous and African American farmers in Maine.

<sup>xii</sup> Kalt, J.P., Medford, A.B., & Taylor, J.B. (2022). *Economic and Social Impacts of Restrictions on the Applicability of Federal Indian Policies to the Wabanaki Nations in Maine*. The Harvard Project on American Indian Economic Development.

<sup>xiii</sup> Food Research & Action Center. (2025). USDA Food Security Report Reveals 47.9 Million Americans Facing Hunger, FRAC Urges Congress to Act Now. <https://frac.org/news/usdafoodsecurityreportdec2025>

<sup>xiv</sup> "Consequently, decision making is not fully informed and inclusive of the needs of all, but upon who is counted, and by implication who is not." Treadwell, H. M., Ro, M., Sallad, L., McCray, E., & Franklin, C. (2019). Discerning disparities: The data gap. *American Journal of Men's Health*, 13(1), 1557988318807098.

<sup>xv</sup> Permanent Commission on the Status of Racial, Indigenous and Tribal Populations. Resources. <https://pcritp.me/resources>

# Food Security

Access to healthy, nutritious, and culturally appropriate foods is at the center of all human well-being. Food provides physical sustenance, cultural connection and identity, and opportunities for us as families and communities to come together. Food connects us to the land, water, and animals around us and is vital not only on an individual level, but to our state's economy and cultural identity as well. As Mainers, we know that all people regardless of age, race, or national origin deserve to have access to the food that sustains them, which is why in 2021, Mainers resoundingly passed an amendment to our state constitution noting our "natural, inherent and unalienable right" to "grow, raise, harvest, produce and consume food of [our] own choosing."<sup>207</sup> However, we also know that inequalities in our food system persist despite these shared values. Today, more than one in eight Mainers face insufficient food access, with Black, Latino, and Indigenous people the most significantly impacted. Understanding the drivers of these disparities and creating structural changes to address them is vital to improving the health and well-being of all people in our state.

## Disparities in Food Access

Food insecurity is a prevalent issue across the U.S., with 12.8% of households reporting inability to meet their food needs at some point during 2022.<sup>208</sup> When disaggregated by race, however, those numbers show that disparities in food access are significant, with racial minorities experiencing twice the rate of food insecurity compared with white households.<sup>209</sup> Lack of access to healthy and nutritious food has serious chronic health impacts, including obesity, diabetes, heart disease, and mental health disorders (see more in [Health & Healthcare](#)). In children, food insecurity also hampers language and motor skills development and hurts school performance, leading to challenges with concentration and behavioral issues associated with hunger.<sup>210, 211</sup> Rates of childhood food insecurity are similarly high across the United States, and showcase similar levels of racial disparity<sup>212</sup> (see Figure 15).

The source of racial disparities in food security are complex and linked to other areas of systemic inequality. At its deepest level, access to food is tied deeply to access to land. Since the beginning of the 20th century, the number of Black farmers in the US has declined by 98%,<sup>213</sup>

driven in large part by exclusionary USDA policies that prevented Black farmers from accessing critical loans and social programs that would have allowed them to stay on their land.<sup>214</sup> These policies had an impact in Maine as well; today, 95% of white farmers own the land that they farm, compared with only 11% of Black farmers.<sup>215</sup> While new federal and state programs have emerged to extend support to Black and other minority farmers, distrust of government programs continues to shape who voluntarily accesses these opportunities.

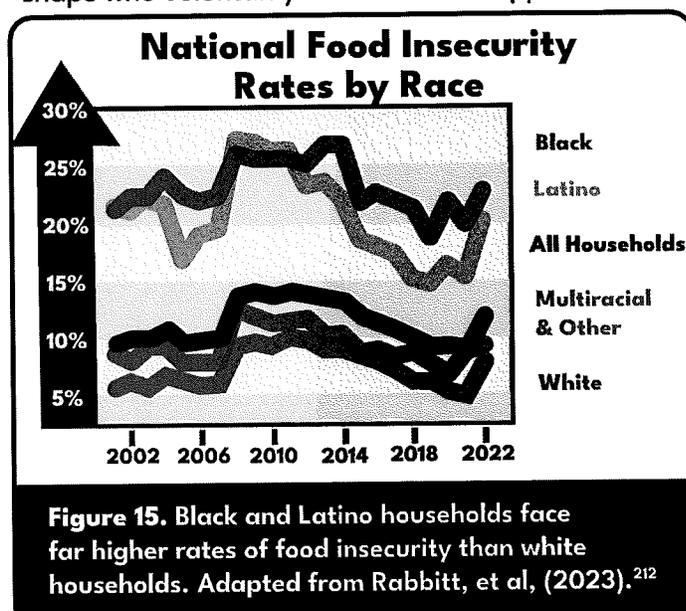


Figure 15. Black and Latino households face far higher rates of food insecurity than white households. Adapted from Rabbitt, et al, (2023).<sup>212</sup>

Farmland, however, is not the only factor driving disparities in food access today. Through a process of what food activist Karen Washington describes as "food apartheid," historic government policies and programs like red-lining and exclusionary zoning have created segregated access to food in the US.<sup>216</sup> Today, communities of color in low-income census tracts have up to 50% fewer supermarkets than in wealthier communities,<sup>217</sup> and even fewer have access to *culturally-appropriate foods* that support community flourishing.

Limited public transit options and higher costs to car ownership for people of color, make it even more difficult for marginalized communities to access affordable, healthy food (see more in [Transportation](#)). And for individuals working multiple jobs or long hours to support their families — which disproportionately includes people of color — time cost can be significant as well (see more in [Employment & Workers](#)). In addition, social programs like SNAP (Supplemental Nutrition Assistance Program) and WIC (Women, Infants, and Children Program) exist to help very low-income households with food costs,

but research suggests that as many as one-third of food-insecure households<sup>218</sup> do not qualify based on the income, resource, work, and citizenship requirements.<sup>219</sup> Rising food costs across the country have created significant barriers in access to healthy foods for all people, but the consistent rate of disparity in access illustrates that this issue has structural causes as well.<sup>220</sup>

## Food Insecurity in Maine

In Maine, which had the highest average rate of food insecurity in New England in recent years,<sup>221</sup> one in eight people and one in five children faced hunger in 2022.<sup>222</sup> Similarly to national trends, rates of food insecurity are disproportionately high in racial and ethnic minority populations. The rate of food insecurity in households of color in Maine is 28%, and in Black households is 40%,<sup>223</sup> both multiple times the rate of food insecurity in white households (13%).<sup>224</sup> These rates of food insecurity are particularly high among Maine's migrant farmworker populations, where national studies suggest food insecurity ranges from 37% to 64%.<sup>225, 226, 227</sup> Exclusion from minimum wage laws, inability to negotiate for better working conditions, rural geography, and temporary work authorizations that limit access to federal programs all contribute to the lack of food security in these communities<sup>228, 229</sup> (see more in [Employment & Workers](#)).

Wabanaki people face additional, unique barriers to food security. Centuries of colonial land theft and exploitation displaced Wabanaki people from the land, decimated Maine's rivers, forests, and natural environment, and destroyed traditional Indigenous practices, contributing to contemporary food insecurity.<sup>230</sup> Damming along Maine's rivers decimated native fish populations, and PFAS and other chemical contamination in Maine's rivers and farmlands continues to limit Wabanaki food access<sup>231</sup> (see more in [Environmental Justice](#)). The state government's continued refusal to acknowledge tribal sovereignty also limits Indigenous access to traditional food and is a primary driver of poverty in Wabanaki communities<sup>232</sup> (see more in [Wabanaki Self-Determination](#)). While community supported programs and state food subsidies are vital to protecting those most vulnerable, tackling the root causes of the food crisis is imperative to helping Maine communities thrive.

### QUICK FACTS:

12.8% of households in the US and about 22.1% of households in Maine faced hunger in 2022.

Communities of color in low-income areas have 30% fewer grocery stores than wealthy neighborhoods.

Up to one-third of households do not qualify for federal assistance with food costs.

In Maine, the rate of hunger in Black households is 40% compared to 13% in white households.

## BACKGROUND CONTEXT & THEORY

Clapp, J. & Moseley, W.G. (2020). This food crisis is different: COVID-19 and the fragility of the neoliberal food security order. *The Journal of Peasant Studies*, DOI: 10.1080/03066150.2020.1823838

Morales, D.X., Morales, S.A. & Beltran, T.F. (2021). Racial/Ethnic disparities in household food insecurity during the COVID-19 pandemic: A nationally representative study. *Journal of Racial and Ethnic Health Disparities* 8, 1300-1314.

Reynolds, B.J. (2002). *Black farmers in America, 1865-2000: The pursuit of independent farming and the role of cooperatives*. Rural Business-Cooperative Service.

Walker, R.J., Garacci, E., Dawson, A.Z., Williams, J.S., Ozieh, M., & Egede, L.E. (2021). Trends in food insecurity in the United States from 2011-2017: Disparities by age, sex, race/ethnicity, and income. *Population Health Management*, 24(4). 446-501.

## NATIONAL-LEVEL DATA SOURCES

[USDA Report: Household Food Security in the United States in 2022](#)

[Feeding America: Map the Meal Gap 2024](#)

[Food Insecurity Increased in 2022, with Severe Impact on Households with Children and Ongoing Racial Inequities](#)

[National Institutes of Health: Food Accessibility, Insecurity and Health Outcomes](#)

## MAINE-SPECIFIC DATA SOURCES

[Feeding America: Maine Facts](#)

[Center on Budget and Policy Priorities: Maine State SNAP Fact Sheet](#)

[Maines' Roadmap to End Hunger](#)

[USDA Maine Fact Sheet](#)

# References

- 207 Me. H.R. Reg. Sess. (2021) Resolution Proposing an Amendment to the Constitution of Maine To Establish a Right to Food. <https://legislature.maine.gov/legis/bills/getPDF.asp?paper=HPO061&item=1&snum=130>
- 208 Rabbitt, M.P., Hales, L.J., Burke, M.P., & Coleman-Jensen, A. (2023). *Household food security in the United States in 2022*. US Department of Agriculture, Economic Research Service. <https://www.ers.usda.gov/publications/pub-details/?pubid=107702>
- 209 Hall, L. (2023, October 26). Food Insecurity Increased in 2022, With Severe Impact on Households With Children and Ongoing Racial Inequities. *Center on Budget and Policy Priorities*. <https://www.cbpp.org/blog/food-insecurity-increased-in-2022-with-severe-impact-on-households-with-children-and-ongoing>
- 210 National Institute on Minority Health and Health Disparities. (2024). Food accessibility, insecurity and health outcomes. <https://www.nimhd.nih.gov/resources/understanding-health-disparities/food-accessibility-insecurity-and-health-outcomes.html>
- 211 Gross, R., Edmunds, M., & Schwartz, P. (2021). *Food Security: A community driver of health*. American Public Health Association, AcademyHealth, and Kaiser Permanente. [https://www.apha.org/-/media/files/pdf/pubs/food\\_security\\_health\\_community\\_driver.ashx](https://www.apha.org/-/media/files/pdf/pubs/food_security_health_community_driver.ashx)
- 212 Rabbitt, M.P., Hales, L.J., Burke, M.P., & Coleman-Jensen, A. (2023). *Household food security in the United States in 2022*. US Department of Agriculture, Economic Research Service.
- 213 Casey, A.R. (2021). *Racial Equity in US Farming: Background in Brief*. Congressional Research Service. <https://crsreports.congress.gov/product/pdf/R/R46969>
- 214 Cowan, T., & Feder, J. (2008, August). *The Pigford Cases: USDA Settlement of Discrimination Suits by Black Farmers*. Congressional Research Service, Library of Congress. [https://digital.library.unt.edu/ark:/67531/metadc810208/m2/1/high\\_res\\_d/RS20430\\_2013Mar12.pdf](https://digital.library.unt.edu/ark:/67531/metadc810208/m2/1/high_res_d/RS20430_2013Mar12.pdf)
- 215 Permanent Commission on the Status of Racial, Indigenous and Tribal Populations. (2022). *Land access for Indigenous and African American farmers in Maine*. [https://www.pcritp.me/sites/pcritp.me/default/files/inline-files/LD%20870%20Report%20to%20Legislature\\_PCRITP%20%284%29.pdf](https://www.pcritp.me/sites/pcritp.me/default/files/inline-files/LD%20870%20Report%20to%20Legislature_PCRITP%20%284%29.pdf)
- 216 Washington, K. (2016). My life from the projects to the farm. In Godfrey, P., & Torres, D. (Eds.). *Emergent Possibilities for Global Sustainability*. (pp. 178-183). Routledge.
- 217 Gross, R., Edmunds, M., & Schwartz, P. (2021). *Food Security: A community driver of health*. American Public Health Association, AcademyHealth, and Kaiser Permanente.
- 218 Feeding America. (2022, July 20). *New Study from Feeding America Shows Extensive Disparities in Food Insecurity at the County Level* [Press Release]. <https://www.feedingamerica.org/about-us/press-room/disparities-in-food-insecurity>
- 219 US Social Security Administration. (2022). Supplemental Nutrition Assistance Program (SNAP) facts. <https://www.ssa.gov/pubs/EN-05-10101.pdf>
- 220 National Institute on Minority Health and Health Disparities. (2024). Food accessibility, insecurity and health outcomes.
- 221 Economic Research Service. (2024). State fact sheets. US Department of Agriculture. *USDA ERS - State Fact Sheets*. <https://www.ers.usda.gov/data-products/state-fact-sheets/>
- 222 Feeding America. (n.d.). Maine. <https://www.feedingamerica.org/hunger-in-america/maine>
- 223 Graham, G. (2021, March 28). Pandemic reveals race disparities around hunger in Maine. *Portland Press Herald*. <https://www.pressherald.com/2021/03/28/pandemic-reveals-race-disparities-around-hunger-in-maine/>
- 224 Myall, J. (2019). *Issue Brief: Food Insecurity in Maine*. Maine Center for Economic Policy. <https://www.mecep.org/wp-content/uploads/2019/12/MECEP-Hunger-Issue-Brief-2019.pdf>
- 225 Mora, A. M., et al. (2022). Impact of COVID-19 pandemic on California farmworkers' mental health and food security. *Journal of Agromedicine*. 27(3). 303-314. <https://doi.org/10.1080/1059924X.2022.2058664>
- 226 Borre, K., Ertle, L. and Graff, M. (2010). Working to eat: Vulnerability, food insecurity, and obesity among migrant and seasonal farmworker families. *American Journal of Industrial Medicine*. 53. 443-462. <https://doi.org/10.1002/ajim.20836>
- 227 Smith, J. & Cuesta, G. (2018). Hunger in the fields: Food insecurity and food access among farmworker families in Migrant and Seasonal Head Start. *Journal of Latinos and Education*. 19(3). <https://doi.org/10.1080/15348431.2018.1500291>
- 228 Food and Nutrition Service. SNAP eligibility. US Department of Agriculture. <https://www.fns.usda.gov/snap/recipient/eligibility>
- 229 Smith, J., & Cuesta, G. (2018). Hunger in the fields: Food insecurity and food access among farmworker families in Migrant and Seasonal Head Start. *Journal of Latinos and Education*, 19(3).
- 230 Permanent Commission on the Status of Racial, Indigenous and Tribal Populations. (2022). *Land access for Indigenous and African American farmers in Maine*.
- 231 Bennett, Z. M. (2017). "A Means of Removing Them Further from Us": The Struggle for Waterpower on New England's Eastern Frontier. *The New England Quarterly*. 90(4), 540-560. [https://doi.org/10.1162/tneg\\_a\\_00640](https://doi.org/10.1162/tneg_a_00640)
- 232 Kalt, J.P., Medford, A.B., & Taylor, J.B. (2022). *Economic and Social Impacts of Restrictions on the Applicability of Federal Indian Policies to the Wabanaki Nations in Maine*. The Harvard Project on American Indian Economic Development.