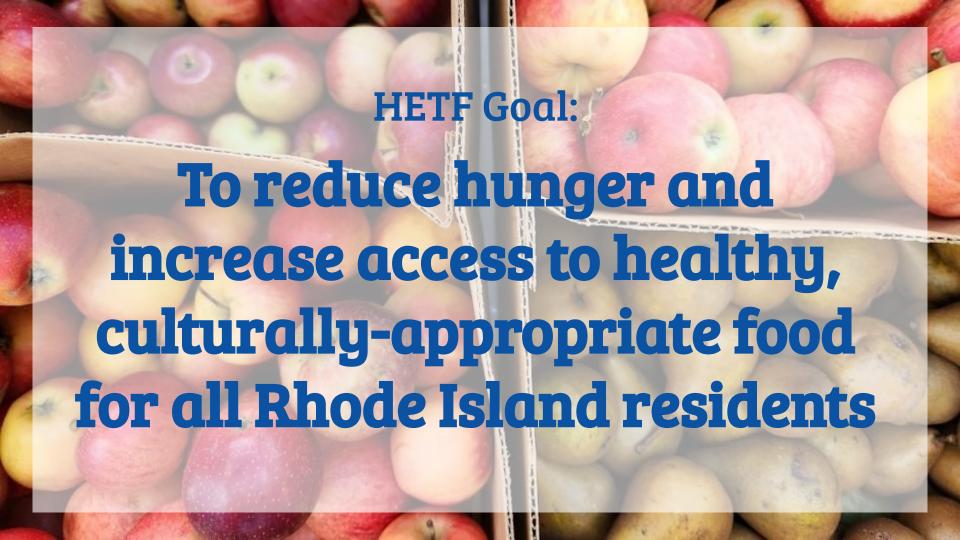
Rhode Island Hunger Elimination Task Force

Quarter Four Meeting • Tuesday, November 14, 2023 @ 2 - 3:30pm









Today's Agenda







- New England Feeding New England: Rhode
 Island's Role
- Panel: State of the State of Food Security in Rhode
 Island
- Q&A
- 2023 HETF Accomplishments
- Looking Forward to 2024

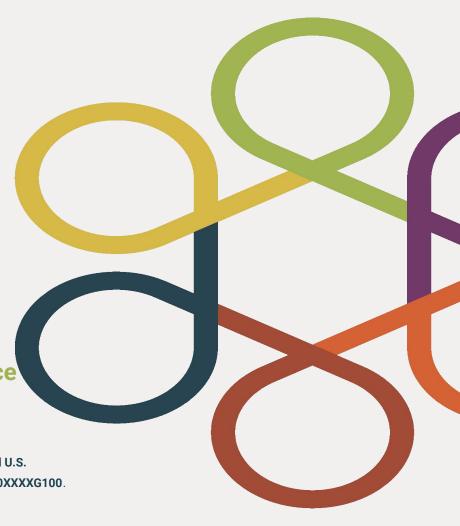


A Regional Approach to Food System Resilience

Rhode Island Hunger Elimination Task Force Quarterly Meeting November 14, 2023 2-3:30 pm

Funding made possible by the Henry P. Kendall Foundation, the John Merck Fund, and U.S.

Department of Agriculture's Agricultural Marketing Service through grant #AM200100XXXXG100.



NEW ENGLAND PLANNERS PARTNERSHIP





Volume 3

















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Tanya Swain



J Harrison



Nicole Cardwell



Nessa Richman





New Supporting Partners





New Hampshire

Department of Agriculture,

Markets & Food

Bonita Oehlke



Joshua Marshall









Michelle Webb

Julianne Stelmaszyk

Cyrena Thibodeau



Project Goal

By 2030, 30% of the food consumed in New England is produced/harvested/caught within New England.

Our collective effort will focus on expanding and fortifying the region's food supply and distribution systems in an equitable and inclusive way that ensures the availability of adequate, affordable, socially and culturally appropriate products under a variety of rapidly changing climate, environmental, and public health conditions.



Why is this Project Important?

New England has the capacity, ability, and ingenuity to create a food system that is more self-reliant. The current system presents several barriers to doing so.

In order to create a more self-reliant food system, food system development entities must work collaboratively to identify policies and investments that support public and private supply chain businesses and infrastructure.

Building a more resilient, strong regional food system would mean more jobs, a healthier populace, and greater stability of our economy, workforce, and supply chains.















Project Timeline

2021 through 2022



2023 through 2024



2023 into 2030 and Beyond



PHASE 3 Implementation

By 2030, 30% of the food consumed in New England is produced/harvested/caught within New England.











EXECUTIVE SUMMARY

A REGIONAL APPROACH TO FOOD SYSTEM RESILIENCE

MAY 2023







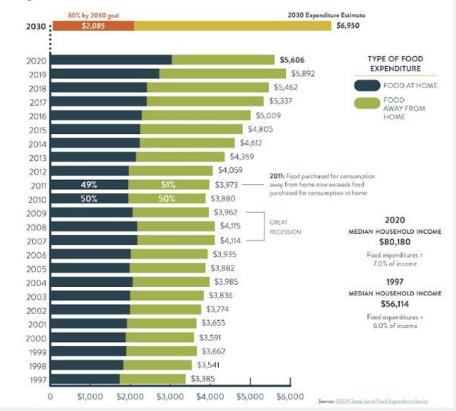




What would it take to meet a 30% food expenditure goal?

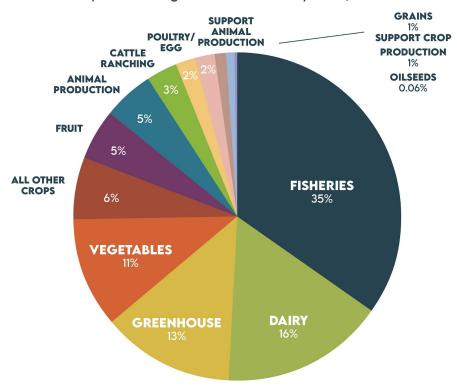


Rhode Island had the fifth highest per capita food expenditures (\$5,606) of any state in the country in 2020. With an average annual food expenditure growth rate of 2.7% from 1997 to 2020—and population decrease to 1,152,940 by 2030—per capita food expenditures may reach \$6,950 by 2030. About \$2,085 per capita would then have to be spent on regional food to meet our 30% goal.



What is Produced in New England?

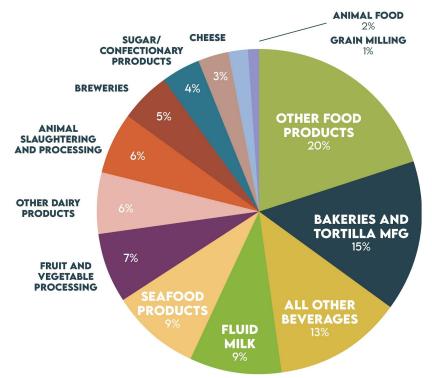
FIGURE 8: Composition of Agricultural and Fishery Sales, 2017





What is Produced in New England?

FIGURE 13: Composition of Food and Beverage Product Manufacturing Sales, 2017





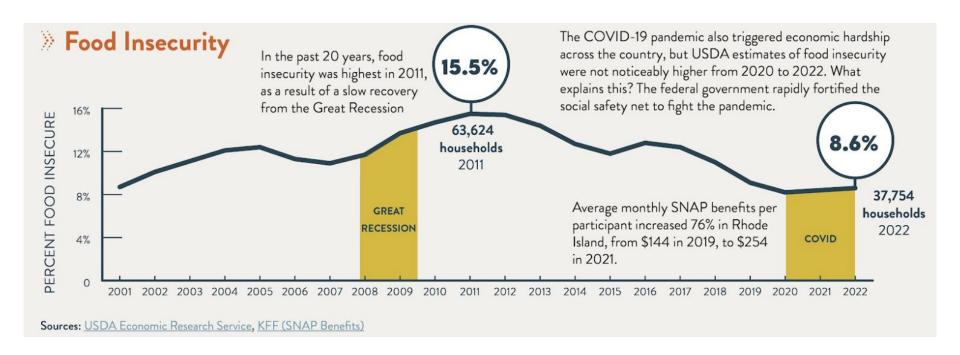
New England Regional Self-Reliance for Major Food Groups

New England Regional Self-Reliance for Major Food Groups

	GRAINS	VEGETABLES	FRUITS	DAIRY	PROTEINS
Servings	1.6%	28.3%	8.7%	50.0%	3.2%
Calories	1.7%	41.0%	6.9%	47.4%	2.6%

Source: Volume 2: Estimating Production for 30% Regional Self-Reliance. Note: vegetables consists of a significant amount of calorie-dense potatoes grown in Maine; dairy includes a significant amount of production in Vermont.





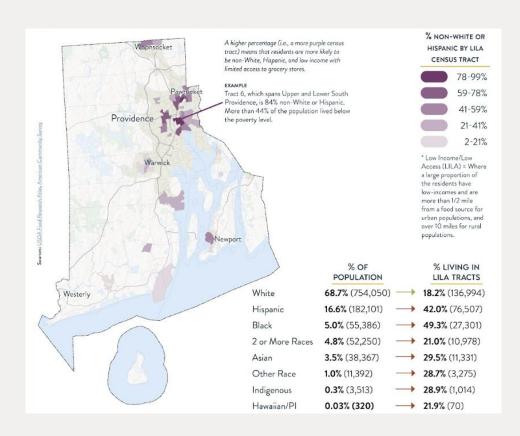




However, the Rhode Island Community Food Bank estimated that 18.4% of Rhode Island households were food insecure in 2021, including 34.1% of Hispanic households.

Source: Rhode Island
Community Food Bank







Economic Impact of Rhode Island's Food System, 2017

	2017 Employment	% of Total	Growth from 2007- 2017	2017 Sales	% of Total	Growth from 2007- 2017
Agriculture	3,726	5.6%	0.1%	\$62,873,200	0.5%	-3.8%
Fisheries	988	1.5%	-2.0%	\$109,856,000	0.9%	-0.6%
Food Manufacturing	2,359	3.6%	-0.5%	\$645,825,000	5.4%	1.9%
Beverage Manufacturing	367	0.6%	0.6%	\$83,628,900	0.7%	-16.1%
Wholesaling + Distributing	3,477	5.2%	2.5%	\$5,119,564,200	43.0%	8.4%
Stores	11,265	17.0%	-0.3%	\$3,118,531,100	26.2%	-0.8%
Food Services + Drinking Places	44,151	66.6%	0.9%	\$2,774,747,000	23.3%	1.5%
TOTAL	66,333	100.0%	0.6%	\$11,915,025,300	100.0%	2.5%



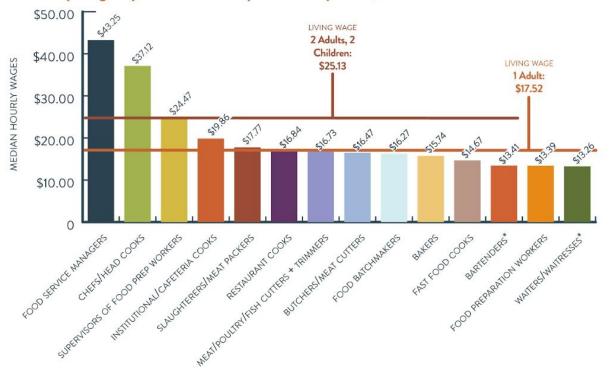
Source: Volume 3: Economic Impact of New England's Food System. Note: Agriculture sales in this table includes support activities. Sales values are adjusted for inflation to 2020 dollars. Agricultural sales are adjusted using producer price indices for crops and livestock.

Median Hourly Wages by Major Occupational Category, 2022





Median Hourly Wages by Selected Food System Occupations, 2022













BACKGROUNDER

COMMON FOOD SYSTEM CHALLENGES

JULY 2023









Seven Common Challenges Across the Food System

- 1. Lack of Planning for Long-Term Food Supplies
- 2. Ongoing Exploitation of Food System Workers
- 3. Limited Progress Reducing Diet-Related Health Problems
- 4. Limited Progress Reducing Food and Nutrition Insecurity
- 5. Limited Progress Reducing Wasted Food
- 6. Risks to Long-Term Food Production
- 7. Challenges to Farm, Fishery, and Food Business Viability



Questions for Hunger Elimination Task Force Members to Consider.

- How can the number of low income/low access census tracts be reduced in urban and rural areas?
- What would need to change for people to change their dietary patterns?
- What strategies and policies can discourage consumption of ultra-processed food and beverage products?
- What additional public support is necessary to enable lower income residents to access regional food and beverage products?
- How can we institutionalize food is medicine strategies throughout the region?





Want to learn more about the New England Feeding New England project?

Contact our Project Director,
Leah Rovner at
leah@nefoodsystemplanners.org
or visit us at
www.nefoodsystemplanners.org







OBJECTIVE: Leverage and communicate the position of HETF as a key piece of the Interagency Food and Nutrition Policy Advisory Council (IFNPAC) and the Relish Rhody Food Strategy.

- Reported on HETF work at quarter 1 and 3 IFNPAC meetings and at state agencies working groups, and other venues as requested.
- Held public feedback session with over 70 participants for the update to the Relish Rhody Food Strategy the 2030 State Food Strategy.

OBJECTIVE: Improve nutrition security by identifying and educating network members and decision makers about policy, investment, and regulatory solutions to improve food security supply chain logistics.

- Held 2 HETF quarterly meetings on topical solutions to challenges of delivery and potentially wasted food redistribution techniques.
- Developed the Rhody Feeding Rhody
 Alliance, to support the entry of more
 locally produced and culturally
 appropriate food into the emergency
 and supplemental food system.

OBJECTIVE: Reduce food insecurity by developing a centralized source for nutrition security resources for Rhode Island residents, in partnership with on-the-ground HETF members and state agencies.

- Provided monthly updates on food assistance programs through the Rhode Island Food Access Bulletin (RIFAB).
- Increased RIFAB subscribers by 20% to
 461; 38.3% open rate (average = 17%)

OBJECTIVE: With support from a consultant, create a food security plan for Rhode Island by engaging the HETF network and resources.

- Hired a new Program Director, Food
 Access & Nutrition Security to oversee
 development of Rhode Island Food
 System Preparedness and Recovery
 Plan.
- Released Request for Proposals (RFP) to hire consultant to assist with development of the Rhode Island Food System Preparedness and Recovery Plan.



HETF in 2024

Proposed topics:

Q1: Food Delivery

Q2: Emergency Food Plan
Report and Input

Q3: 2030 Food Strategy

Q4: State of the State of Food Security

OBJECTIVES

- Support cross-sector efforts to end hunger by lifting up effective community-based solutions and connecting smaller programs with information to overcome barriers to scale and remain sustainable.
- Create opportunities for HETF members to learn and connect with other community-based organizations, non-profits, state agency staff, and government officials regarding hunger relief efforts throughout the state.
- Broaden HETF membership through targeted outreach to build a strong network of actively engaged stakeholders and actors including engaging more representatives from community-based organizations, Healthy Equity Zones (HEZs), and community members.

HETF in 2024



- Increasing access to subsidized summer meals outside urban centers
- Developing universal state benefit program
 applications (SNAP, WIC, other assistance programs)
- Developing school, summer and CACFP procurement alternatives to large food service management companies
- Increasing Local and culturally appropriate food in FSM-provided school meals
- Increasing food donation by reducing food waste
- Coordination between state, municipalities and local nonprofits on emergency food distribution

THANK YOU!

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rifoodcouncil.org/hunger-elimination-task-force





