

PLANNING COMMISSION MEETING AGENDA

Online via Zoom and In Person at Tumwater Fire Department Headquarters, Training Room, 311 Israel Rd. SW, Tumwater, WA 98501

> Tuesday, July 08, 2025 7:00 PM

- 1. Call to Order
- 2. Roll Call
- 3. Changes to Agenda
- 4. Commissioner's Reports
- 5. Director's Report
- 6. Public Comment
- 7. 2025 Comprehensive Plan Periodic Update 2025 Development Code Update
- 8. Food System Plan Status Update
- 9. Next Meeting Date 07/22/2025
- 10. Adjourn

Meeting Information

The public are welcome to attend in person, by telephone or online via Zoom.

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After registering, you will receive a confirmation email containing information about joining the webinar.

The public may also submit comments prior to the meeting by sending an email to: cdd@ci.tumwater.wa.us. Please send the comments by 1:00 p.m. on the date of the meeting.

Comments are submitted directly to the Commission Members and will not be read individually into the record of the meeting.

If you have any questions, please contact Planning Manager, Brad Medrud at (360) 754-4180 or bmedrud@ci.tumwater.wa.us.

Post Meeting

Audio of the meeting will be recorded and later available by request, please email CityClerk@ci.tumwater.wa.us.

Accommodations

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What is the Planning Commission?

The Tumwater Planning Commission is a citizen advisory commission that is appointed by and advisory to the City Council on the preparation and amendment of land use plans and implementing ordinances such as zoning. Actions by the Planning Commission are not final decisions; they are Commission recommendations to the City Council who must ultimately make the final decision. If you have any questions or suggestions on ways the Commission can serve you better, please contact the Community Development Department at (360) 754-4180.

Decorum Statement

Welcome to the Planning Commission meeting. We thank you for attending.

The City Council encourages community engagement in local government and provides a variety of ways to participate.

The Chair of the Planning Commission will be responsible for conducting orderly and efficient meetings within the scheduled time. To accomplish that, the Chair will maintain order and decorum and can regulate inappropriate debate, repetitious discussion, and disruptive behavior when needed.

The Chair will recognize those that wish to speak and may limit the time allowed for individual comments. City staff will record questions and comments during the meeting. If an issue or question cannot be addressed during the meeting, City staff will address the issue or respond to the question by following up with the individual.

We respectfully request that attendees refrain from disruptions during the meeting and comply with decorum rules.

Thank you for participating.

TO: Planning Commission

FROM: Erika Smith-Erickson, Housing and Land Use Planner

DATE: July 8, 2025

SUBJECT: 2025 Comprehensive Plan Periodic Update – 2025 Development Code Update

1) Recommended Action:

No action requested. This is an opportunity for a discussion about the draft amendments to meet the state requirements regarding certain development regulations and Design Review processes due December 31, 2025, and next steps.

2) <u>Background</u>:

On a ten-year cycle, the City must conduct a Growth Management Act periodic update of its Comprehensive Plan and related development regulations. For the current cycle, the City is required to complete work on the periodic update by December 31, 2025.

<u>2025 Comprehensive Plan Update | City of Tumwater, WA</u> has links to guidance material and information about the update.

The intent of this Planning Commission work session is to discuss the City's approach to meeting the state requirements for development code updates throughout Tumwater Municipal Code and Design Review.

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■ None.

6) Attachments:

A. Draft table for the 2025 Development Code Update Ordinance No. 02025-011

DUE WITH THE UPDATE BY DECEMBER 31, 2025:

- **HB 1220 (2021)** State-Projected Housing Needs and must allow emergency shelters, transitional housing, emergency housing and permanent supportive housing (PSH) (STEP) (RCW 36.70A.020, RCW 36.70A.070, RCW 35A.21.430, RCW 35A.21, and RCW 36.70A.390) **COMPLETE.** Addressed by Ordinance No. O2021-019 (1/18/22) and by Housing Element update (2025).
- ESSHB 1799 (2022) Organic materials management. (RCW 70A.205.040, RCW 70A.205.015, and others) COMPLETE. Addressed by Ordinance No. O2022-019 (12/6/22).
- SHB 1717 (2022) Tribal engagement NO DEVELOPMENT CODE CHANGES. Addressed in part by Thurston County update to County-Wide Planning Policies (2025).
- HB 1220 NO DEVELOPMENT CODE CHANGES. Addressed
- Bonus density on land owned by religious organizations (RCW 36.70A.545)
- May not regulate number of people in a household (RCW 35.21.682, RCW 35A.21.314, RCW 36.01.227)
- Limits on regulating homeless encampments on religious property (RCW 36.01.290, RCW 35.21.915, RCW 35A.21.360)
- Limit on amount of parking that may be required near transit (RCW 36.70A.620, ESSB 5184)
- Parking changes (RCW 36.70A.622)
- Allow 2 ADUs within urban growth areas (RCW 36.70A.680-2, HB 1337)
- Allow middle housing in 77 cities (RCW 36.70A.635, HB 1110)
- Clear objective design standards (RCW 36.70A.630 and 36.70B, HB 1293)

Bill / RCW	Short Description	Effect on Tumwater	Deadlines
HB 5558 (Chapter 148, Laws of 2025) RCW 36.70A.130, RCW 36.70A.630, RCW 36.70A.635, RCW 36.70A.680,	Amendments to timelines for comprehensive plan and development regulations	 Moves the deadlines for some of the required development code updates up from June 30, 2026, to December 31, 2025. 	December 31, 2025
E2SHB 1110 RCW 36.70A.030, 36.70A.280, 43.21C.495, 43.21C.450, 36.70A, RCW; chapter 64.34 RCW; 64.32 RCW; 64.38 RCW; 64.90 RCW;.	Increasing middle housing in areas traditionally dedicated to single-family detached housing.	 At least 2 units per lot in residential zones (except lots <1,000 sf), unless higher-density zoning applies. At least 4 units per lot in residential zones (except lots <1,000 sf), unless higher-density zoning applies, if at 	December 31, 2025.

Bill / RCW	Short Description	Effect on Tumwater	Deadlines
BIII / NCW		least one unit is affordable housing. (Note: it does not appear Tumwater has any major transit stops by the bill's definition) As an alternative to first two bullets above, meet their density requirements on 75% of city lots that are primarily dedicated to single-family. Also meet criteria for the other 25%. Allow at least 6 of the 9 types of middle housing in residential zones. Allow zero lot line short plats Limit design review for middle housing to administrative process and not apply any development standards that do not apply to single-family houses. Limit parking requirements for middle housing to 1 space on lots <6,000 sf and 2 spaces on lots>6,000 sf. Option to submit transportation safety study to Commerce. Actions on all the above bullets are exempt from appeal under SEPA Option for Commerce approval of 'substantially similar' plans and regulations to those required in this bill Option for Commerce to provide extension of timeline if will result in	Deadillies

Bill / RCW	Short Description	Effect on Tumwater	Deadlines
		 infrastructure. CFP update can also be delayed if extension is granted. Actions to remove parking requirements for infill development in a UGA categorically exempt from SEPA Common Interest Communities (e.g., condominium or homeowners' associations) cannot prohibit implementation of this bill 	
HB 1220 (Chapter 254, Laws of 2021) RCW 36.70A.020, RCW 36.70A.070, RCW 35A.21.430, RCW 35A.21, and RCW 36.70A.390 ADU regulations in Section 7 of HB 1220 vetoed by Governor	State-Projected Housing Needs Emergency shelters, transitional housing, emergency housing and permanent supportive housing (PSH) (STEP) Indoor emergency Shelter, Transitional housing, Emergency housing	 Requires update to Housing Element to address: Housing allocation by income group Displacement analysis Reviewed definitions in Title 18 - emergency housing, emergency shelter, extremely low-income household, moderate income household, permanent supportive housing. Allow PSH and transitional housing in zones that allow residential uses and hotels Allow emergency housing and shelter in zones that allow hotels or allowed within at least 50% of zones within a mile of transit Siting restrictions for public health and safety Reasonable occupancy, spacing, and intensity of use requirements may be imposed to protect public health and safety. 	Completed. City Addressed by Ordinance No. 02021-019 (1/18/22) December 31, 2025.

Bill / RCW	Short Description	Effect on Tumwater	Deadlines
		 Restrictions must still allow sufficient capacity to accommodate projected needs for these types of units (under RCW 36.70A.070(2)(a)(ii)). Consult with local STEP providers Write regulations that make it clear how housing providers can demonstrate consistency. Consider including provisions for alternative housing types. 	
RCW 36.70A.545	Bonus density on land owned by religious organizations	Must allow an increased density bonus consistent for any affordable housing development of any single-family or multifamily residence located on real property owned or controlled by a religious organization provided that: • The affordable housing is for or occupied exclusively by lowincome households. • The affordable housing development is part of a binding obligation that requires the development to be used exclusively for affordable housing for at least fifty years, even if the religious organization no longer owns the property. • Housing does not discriminate or violate the federal fair housing amendments act of 1988. • The religious organization developing the affordable housing development must pay	December 31, 2025.

Bill / RCW	Short Description	Effect on Tumwater	Deadlines
RCW 35.21.682, RCW 35A.21.314, RCW 36.01.227	May not regulate number of people in a household	all fees, mitigation costs, and other charges required through the development of the affordable housing development. • "Low-income household" means a single person, family, or unrelated persons living together whose adjusted income is less than eighty percent of the median family income, adjusted for household size, for the county where the affordable housing development is located; and TMC 5.75.010: "Dwelling unit" is defined under RCW 59.18.030, as it exists or is hereinafter amended, and means a structure or part of a structure used as a home, residence, or sleeping place by one, two, or more persons maintaining a common household,	December 31, 2025.
		family residences and multiplexes, apartment buildings, and manufactured or mobile homes.	
RCW 36.01.290, RCW 35.21.915, RCW 35A.21.360	Limits on regulating homeless encampments on religious property	Must allow a density bonus (based on local needs) for affordable housing & STEP Few general guidelines	December 31, 2025.
		Must allow hosting of the homeless	

Bill / RCW	Short Description	Effect on Tumwater	Deadlines
		Statute includes detailed provisions for local regulation	
ESSB 5184 RCW 36.70A.620 RCW 36.70A.622	Limit on amount of parking that may be required near transit	 Standards for specified housing types near transit Housing for seniors and people with disabilities, housing affordable to veryor extremely-low income households, and market-rate multifamily housing Development regulations related to parking area surfacing, design, type, and size Garages and carports may not be required Stalls may not be required to exceed 8' x 20' Must allow tandem parking spaces to count toward required parking 	December 31, 2025.
RCW 36.70A.622	Parking changes	 Garages and carports may not be required as a way to meet minimum parking requirements for residential development Parking spaces may not be required to exceed eight feet by 20 feet, except for required parking for people with disabilities Any county planning under this chapter, and any cities within those counties with a population greater than 6,000, may not require offstreet parking as a condition of permitting a residential project if 	December 31, 2025.

Bill / RCW	Short Description	Effect on Tumwater	Deadlines
HB 1337 RCW 36.70A.680-2	Allow 2 ADUs within urban growth areas	compliance with tree retention would otherwise make a proposed residential development or redevelopment infeasible; and Parking spaces that consist of grass block pavers may count toward minimum parking requirements. Existing parking spaces that do not conform to the requirements of this section by June 6, 2024, are not required to be modified or resized, except for compliance with the Americans with disabilities act. Existing paved parking lots are not required to change the size of existing parking spaces during resurfacing if doing so will be more costly or require significant reconfiguration of the parking space locations. Must allow conversion of existing structures, even if nonconforming to current setback or lot coverage requirements. RCW 36.70A.681(1)(j) May not require the owner to occupy the property Must allow an ADU of at least 1,000 square feet Parking requirements based on distance from transit and lot size May not charge more than 50% of impact fees charged for the principal unit	December 31, 2025.

Bill / RCW	Short Description	Effect on Tumwater	Deadlines
		 •May not prohibit sale as independent units May be restricted in: Within areas designated as critical areas •In zones with very low densities within UGAs •In areas designated to protect a critical area •In shoreline areas designated under a shoreline master program •On lots in a watershed used for potable water •Within a mile radius of SeaTac airport •Where no sewer service exists •Where prohibited by HOA covenants & restrictions 	
		 Can adopt regulations ADU's cannot be used for short term rental. Minimum gross floor area (1,000 sq. feet) Must allow roof decks, balconies, and porches may encroach into setbacks must apply abutting lot setbacks to accessory dwelling units on lots abutting zones with lower setback requirements 	

Bill / RCW	Short Description	Effect on Tumwater	Deadlines
		 must establish an amnesty program to help owners of unpermitted accessory dwelling units to obtain a permit Must allow ADU's on lots that meet minimum size requirements for principal unit Must allow conversion of nonconforming structures 1,000-1,200 sq or 60% of principle structure for min size Cannot require public street improvements May require a new or separate utility connection when necessary to be consistent with water availability/water system plans – if so connection fees and charges must be proportionate to the burned of the proposed accessory dwelling unit on the utility system. (sewer?) 	
HB 1293 RCW 36.70A.630 and 36.70B	Clear objective design standards- Design review process	 Only clear and objective development regulations governing the exterior design of new development. Must be clear and easy to determine if a building design is permissible May not result in a reduction in density, height, bulk, or scale below the generally applicable development regulations for a 	December 31, 2025.

Bill / RCW	Short Description	Effect on Tumwater	Deadlines
		 development proposal in the applicable zone. 	
HB 1998 RCW 36.70A.535	Allow co-living where 6 units per lot are allowed	Update language and reference for coliving. Currently viewed as rooming houses. Update definitions. A residential development with sleeping units that are independently rented and lockable and provide living and sleeping space. Residents share kitchen facilities with other sleeping units in the building. Also called: Single-room occupancy, rooming/boarding house, residential suites •Allow co-living in areas that allow 6 or more residential units This includes mixed-use zones, but not areas that allow 6 units only after an incentive, such as an affordable housing bonus •Require no more than 0.25 off-street parking spaces per unit No off-street parking within ½ mile walking distance of a major transit stop •Require standards and review and notice procedures that are no more restrictive than those for similar residential uses in the same zone	December 31, 2025.

Bill / RCW	Short Description	Effect on Tumwater	Deadlines
		This includes design standards, shoreline regulations, and requirements for public meetings •May not require co-living housing to have room dimensions larger than required by building code, provide a mix of unit sizes or bedrooms, or to include other uses •May not exclude co-living housing from affordable housing incentive programs •Must treat a sleeping unit as one-quarter of a dwelling unit (or less) when calculating unit density •Must treat a sleeping unit as one-half of a dwelling unit (or less) when calculating fees for sewer connections	
RCW 36.70A.635	Minimum Residential Density	Min zoning: 2 du/lot If within ¼ mile walking distance of major transit stop, allow at least: 4 du/lot Affordability bonus, allow at least: 4 du/lot, if at least one (1) is affordable	December 31, 2025.
SSB 5818 (Chapter 246, Laws of 2022) WAC 197-11-800(1)(b), WAC 197-11-800(1)(d), and others.	SEPA Amendments	 Added an exemption for the construction or location of four attached or detached single family residential units to WAC 197-11-800(1)(b). Changed Flexible Exemption Thresholds in WAC 197-11-800(1)(d) for: Single family residential project types with a total square 	December 31, 2025.

Bill / RCW	Short Description	Effect on Tumwater	Deadlines
		footage of fewer than 1,500 square feet – 100 Units Multifamily residential – 200 units Requires outreach to WSDOT	

Notes:

^{*}Model ordinances: Preempt/supersede local development regulations if a city has not passed HB 1110 development regulations by the due date and remains in effect until the city takes all actions to implement RCW 36.70A.635.

TO: Planning Commission

FROM: Dana Bowers, Associate Planner

DATE: July 8, 2025

SUBJECT: Food System Plan – Status Update

1) Recommended Action:

No action is requested. This is an update with the consultant who will present the Draft Community Food Assessment and requests input regarding goals and policies that will guide the strategy in the final Food System Plan.

2) Background:

To address community concerns about food insecurity at the local level, the City Council included the preparation of a Food System Plan in the 2024 and 2025 Long Range Planning Work Program.

City staff have been working with our consultant Rebeca Potasnik to prepare a plan that develops a strategy to promote providing healthy food for all members of the community, reducing food waste, and supporting food production and processing.

The final plan will identify strengths and gaps in the current food system, define goals and policies to direct the work, and create a strategy to support improving local food systems. Implementation will focus on eliminating barriers, addressing gaps in the current system, producing solutions to implement at appropriate scale, and identifying how to maintain and update resource materials with jurisdictional and community partners.

Work on this project has been done with extensive coordination with the Planning Commission and the General Government Committee to ensure that outcomes align with the vision of the community. The Planning Commission was briefed on the project in November 26, 2024, and held work sessions on February 11, 2025, and April 22, 2025. The General Government Committee received briefings on the project on November 13, 2024, March 18, 2025, and May 14, 2025.

This discussion with the City Council includes a summary of the draft Community Food Assessment. The consultant is requesting input regarding draft goals and policies to guide the next steps of the project. Staff and the consultant plan to present completed plan to City Council September 9, 2025.

3)	Alternatives:

■ None

4) Attachments:

- A. Staff Memorandum
- B. Community Food Assessment

MEMORANDUM

Date: July 8, 2025

To: Planning Commission

From: Dana Bowers, Associate Planner



Food System Plan: Addressing Food Insecurity and Access to Food

Background

The City Council approved the development of a Food System Plan as part of the 2024 and 2025 Long Range Planning Work Programs. The intent of the Plan is to review the current food landscape in Tumwater and create a strategy to improve outcomes for the community. The City hired Rebeca Potasnik as a consultant to assist with the development of the Plan.

Because the scope of food security is broad, the project focuses on the following subjects:

- How to provide healthy food for all members of the community;
- Reduce food waste; and
- Support local food production and processing.

During the first phase of the project, the consultant created the attached Community Food Assessment. The Assessment included literature review and interviews with key knowledge leaders to determine the current state of Tumwater's food system and identify needs within the community.

The second phase of the project included developing draft goals and policies that will guide the strategy to improve Tumwater's food system. The draft goals and policies are included in the staff report for the Planning Commission's review and discussion are intended to be attainable and relevant to the City.

The third phase of the Food System Plan will provide the complete food systems plan with background information and a strategy to implement the Plan.

The consultant will present the findings of the Community Food Assessment and will ask the Planning Commission for input on potential goals and objectives.

Methodology

All steps in developing the Food Systems Plan followed the guiding principles below, which align with Tumwater's Vision and Values:

- **Equity**. A food system should support food security with an emphasis on those community members that experience the greatest inequities.
- **Sustainability**. A balance between environmental health, economic profitability, and social equity creates a resilient food system that meets current food needs without compromising the ability of future generations to meet their own needs.
- **Stability**. All community members should have reliable access to sufficient, safe, appropriate, and nutritious food, even in the face of unexpected challenges.
- **Resiliency**. The food system should maintain its functionality and continue to provide food security and nutrition under various adverse conditions.
- **Efficacy**. The audience for the plan is Tumwater, therefore, the objectives and actions in this plan will be the areas where this level of government can have the most impact.

Community Food Assessment

The goal of the Community Food Assessment is to provide a summary of Tumwater's food landscape to determine the strengths already present, developments currently underway, and challenges that provide barriers to success. This work will ensure that City efforts complement the strengths of community partners and work together to remove obstacles.

Interviews and a survey were conducted to gather information from community leaders in the following roles:

- Local Food Producers and Processors
- Food Access and Security
- Education and Workforce Development
- Land Use and Conservation
- Public Health and Nutrition
- Food Waste Reduction and Recovery
- Food Retail and Distribution

These roles define the topics that will be addressed in the report. Key developments, key challenges and current collaborations and resources will be identified for each of these roles. Knowledge leaders were also interviewed for Policy and Government and Community Advocacy

and Food Justice. Since these topics are interwoven between each of the roles, they will be included throughout the report. Since many of these topics are interrelated, there are many key knowledge leaders who have roles in more than one topic area.

The Warren Family on Hoadly Loop Road SE was contacted for participation as an expert in distribution by our consultant. The family was provided with information about the project in person and have not reached out to participate in the survey or interviews.

Overview

The food system is complex and integrates many other systems and inputs to meet the nutritional needs of people. The graphic below demonstrates the interconnected nature of the food system.

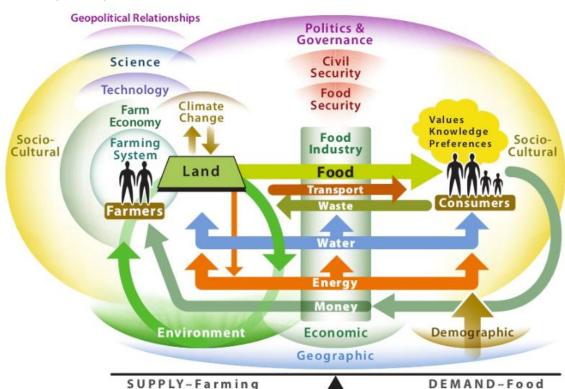


Figure 1. Food System Map – Basic Elements. Source: shiftN

When any one part of the system is in jeopardy, the other parts also decline. Issues that affect economic vitality impact the food system. Rising costs of living create pressure on households to further constrain spending. Since grocery budgets are more flexible than housing, utilities, and insurance, people with budget constraints often make choices to limit their grocery spending.

Many factors can influence the cost of food, such as water availability, gas prices, land prices, and lease rental for commercial spaces. Some of these factors can be intensified by local policies and regulations which balance many different community needs. While considering off-site impacts,

the City should consider regulatory barriers that may cause lack of services for community members.

For example, this lack of services creates an issue for both producers and consumers because livestock cannot be butchered at the best time, increasing the feeding costs or reducing the quantity of meat produced for the consumer. Producers must transport their animals further to get the services they need, and it increases the cost as well.

Food security has been a topic of discussion and collaboration in Thurston County since 2007. Many efforts have grown and faded since then due to funding opportunities. In 2019-20, as organized efforts pivoted around closures and changes to service models, pop up food distribution and localized models also provided food during the pandemic.

Local Food Processors and Producers

Producers face many challenges in our region. Development has increased the cost of farmland as demand for housing and other urban development increases. Access to water for urban farms and gardens that may not have water rights has led to increasing costs for those who are connected to City utilities, which in turn increases the cost of production.

While City codes permit urban agriculture and protect the right to farm, there are also barriers to farming lifestyles in an urban setting. Storage for feed, waste management, and accessory uses are difficult to navigate in smaller urban spaces. While local farms have better proximity to markets, low density development may not provide enough economic incentive to create urban agriculture in urban spaces.

Food Access and Security

Food insecurity is a daily concern for low- and middle-income households and is a growing concern for many communities as the costs of living increase. Challenges around not having resources for culturally appropriate, nutritious food, have intensified since pandemic-related food programs have expired. On the other hand, private food pantries and other mutual aid models expanded during the pandemic and have largely remained in operation.

While federal food benefit systems are in place, some who need food assistance face eligibility or other social barriers. For those who are eligible for food benefits, the rising cost of production stretches food dollars thin. Other services that do not restrict eligibility such as food banks are serving more community members. More than 10% of Tumwater residents used the food bank at any Thurston County location in 2024, 61% of whom were 18-60 years old.

Several programs like Supplemental Nutrition Assistance Programs and Women Infants and Children program that are funded federally and operated by state agencies aid families with incomes under an eligibility threshold. In some cases, these funds can be allocated for use at local food vendors like farmers markets or local grocery stores, which helps the local food network increase their market and meet the rising costs of production. Free pantries and other local food assistance experienced a resurgence during the pandemic with many of them persisting and providing services to the community that have an important role in food rescue and waste reduction.

While efforts to support local food systems with federal programs are in place, education and assistance are needed to remove behavior-based barriers to fresh nutritious food. Some local vendors also have a technological and cost barrier to accepting different forms of payment, limiting only certain vendors from participating and reducing the market for those producers.

Education and Workforce Development

Knowledge about how to produce, preserve, prepare, and recover nutritious food is essential to developing a thriving local food system. Efforts to restore this knowledge and prepare a workforce for the local food industry is pivotal for a sustainable system. School gardens can be an important place to start talking about nutrition as exposure to new foods can be limited to family culture and knowledge.

Public Health and Nutrition

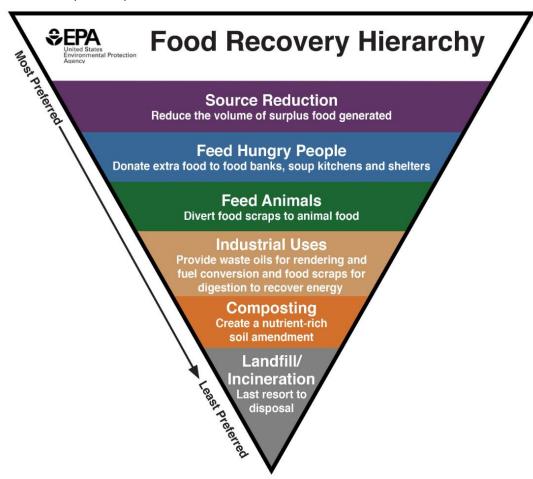
Health and nutrition are closely related and contribute to healthier communities. Stress from food insecurity can lead to health issues like psychosocial and academic issues, particularly in children. There are also social barriers to nutritional food like access to culturally appropriate foods, language barriers, and nutritional education.

Tumwater School District prepares and serves meals for students during the school year to make up for shortfalls and provides meals during summer months at designated school sites. In the past year, eligibility rose 3.5% for free and reduced-price lunch programs to 33.24%. With rising costs of food and a lag in federal and state funding to meet the need, school districts cover the gap in funding.

Food Waste Reduction and Recovery

The U.S. Environmental Protection Agency identifies food recovery through a hierarchy that establishes the most preferred methods to least preferred methods based on effectiveness. The Food Recovery Hierarchy is included below as Figure 2.

Figure 2. Food Recovery Hierarchy. Source: EPA



Diverting food waste is a strategy for greenhouse gas emission reduction and Washington State passed mandates that start in 2022 and will phase in separation for food waste. Challenges such as packaging contamination, short meal periods, and lack of cold storage often cause barriers for diverting food from the landfill to other useful ends.

Food Retail and Distribution

Food hubs collaborate with many different producers to combine resources from multiple different sources creating local scale markets and increasing fair prices for both the consumer and producer. These hubs extend the capacity of any one producer to provide more flexibility for the consumer, however access is still limited and not as flexible as large retailers. Some hubs that are funded with grant dollars face uncertainties as programs shift and priorities at the federal and state level change.

Goals and Policies

Draft goals and policies focus on the project scope outlined by the City Council to provide healthy food for all members of the community, reduce food waste, and support food production and processing.

Goal 1 Provide access to fresh, nutritious, culturally appropriate food for all members of the community.

- 1.1 Expand access to healthy, culturally relevant, and affordable food from both local and non-local sources across all neighborhoods.
- 1.2 Enhance public education and outreach related to the local food system.
- 1.3 Increase opportunities for individual and community food self-reliance.
- 1.4 Support infrastructure, zoning, and land use policies which impact food access.
- 1.5 Strengthen regional food system collaboration.

Goal 2 Reduce food waste.

- 2.1 Collaborate on strategies to prevent food waste at all stages of the food system.
- 2.2 Partner with Thurston County to increase community-wide food waste education and engagement.
- 2.3 Work with partners to expand food recovery and redistribution systems.

Goal 3 Support local food processing and production.

- 3.1 Reduce barriers and provide incentives for local growers and producers.
- 3.2 Support access to land for local food production by historically underserved and aspiring farmers, and coordinate with partners to conserve agriculturally viable lands in appropriate areas.
- 3.3 Strengthen local food system infrastructure.
- 3.4 Promote local food purchasing and community engagement.
- 3.5 Form partnership to increase local food production capacity.

Questions to Consider

The following questions help guide a discussion about what the Planning Commission would like in the Plan. Feedback about the direction of these goals and policies is helpful to ensure they are

aligned with Council's vision for this work. Staff and consultants can complete assessments of feasibility and provide strategies to accomplish the goals given current city resources.

- What challenges are most important to you?
- What challenges should be alleviated first?
- What key challenges do you see that were not captured by a goal or policy?
- What regulations unintentionally hinder food production, processing, retail, or recovery?
- What changes would you like to see in Tumwater's food system?
- Have you seen practices in other municipalities that would meet Tumwater's needs?

Timeline

The term of the project is until December 2025. The timeline below provides the project schedule, which will conclude work on the Food System Plan by September 2025.

Deliverables	Expected Completion
Community Food Assessment	May 2025
Food System Plan's Goals and Objectives	July 2025
Food System Plan Complete	September 2025

The contractor is scheduled to present the complete plan to the Planning Commission on September 9, 2025.

City of Tumwater

Community Food Assessment

DRAFT April 2025

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INTRODUCTION

The City of Tumwater is developing a Food System Plan that will address food insecurity at the local level by focusing on 1) how to provide healthy food for all members of the community, 2) reduce food waste, and 3) support local food production and processing. To develop a plan that identifies the most impactful actions for achieving these three overarching goals, it's first necessary to understand the current local environment. This Community Food Assessment provides that foundation by examining existing conditions, opportunities, and challenges within Tumwater's food system.

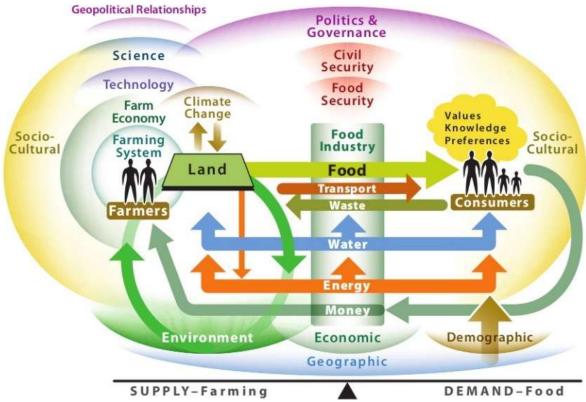
Methodology

This Assessment is informed by 53 Subject Matter Experts (SMEs) that were interviewed or surveyed. A complete list of the SMEs is in Appendix A. The survey and interview questions are in Appendix B. Interviews were conducted with guiding questions, allowing conversations to follow different directions depending on the interviewee's perspective. The survey was conducted online.

The Assessment is divided into seven sector summaries, which serve as a compilation of interviews, surveys, and other relevant data—Land Use & Conservation, Processors & Producers, Retail & Distribution, Waste Reduction & Recovery, Access & Security, Public Health & Nutrition, and Education & Workforce. Each sector summary includes Key Challenges, Key Developments, and Current Collaborations & Resources. The sector summaries will be shared with the SMEs to review for accuracy. Any updates will be reflected in the final Food System Plan.

Food System

The food system is an interconnected web of inputs, activities, and actors involved in producing, processing, distributing, consuming, and disposing of food. The graphic below, created by shiftN, illustrates the complexity and interrelationships within that system. Importantly, our modern food system does not adhere to jurisdictional boundaries, as food moves across cities, counties, states, and countries before it reaches



consumers.

In this context, the definition of "local" becomes both important and nuanced. The term can vary widely depending on the entity using it. For example, Tumwater School District's Food Services Department uses a definition aligned with the United State Department of Agriculture, the major funder of school meals. In this instance "local" means food sourced from anywhere within Washington State. By contrast, farmers markets and food hubs often define "local" more narrowly, based on a handful of surrounding counties. These definitions can be visualized as concentric circles expanding outward, shaped by product availability and the proximity of farms, processors, and producers.

Recognizing the need for a strong and resilient food system, the City of Tumwater has incorporated discussion of the local food system into draft elements of its Comprehensive Plan update. The inclusion of a Climate Element—new as of December 2024—demonstrates a commitment to sustainability through greenhouse gas reduction and climate resilience strategies. These are essential for ensuring the long-term health and stability of both local and regional food systems. The draft Conservation Element will emphasize community collaboration to improve access to healthy, affordable, culturally appropriate, and sustainably produced food, ensuring that all community members can reliably access nutritious food.

Recent History of Regional Collaboration

A resilient food system requires regional collaboration. Shared planning, infrastructure, and partnerships help local governments and community organizations make a greater impact—especially for those most affected by food insecurity. Over the past 18 years, efforts across Thurston County have brought together diverse partners with goals to build a food system that is equitable, sustainable, stable, and resilient.

Community Food Summit (2011): In 2007, local nonprofits—including GRuB, Thurston County Food Bank, Sustainable South Sound, Left Foot Organics, and the Gleaners Coalition—joined with The Evergreen State College (TESC) and area farmers to launch the Hunger Free Thurston County Coalition and Food Bank Growers Network. These efforts culminated in the 2011 Community Food Summit, a two-day event that presented findings from a regional food assessment and launched working groups that laid the foundation for future collaboration. Out of this event grew the Thurston Thrives Food Action Team, the Thurston Asset Building Coalition (TABC) Food Hub, and the Sustainable Thurston Food System Council.

TABC Food Hub (2012): The Thurston Asset Building Coalition (TABC) formed a Food Hub to strengthen the local food economy, increase access to healthy food, and promote environmental stewardship. It connects multi-sector partners to support economic stability for low-income households.

Thurston Thrives Food Action Team (2013): Launched by Thurston County Public Health & Social Services, Thurston Thrives used a collective impact model to address public health. The Food Action Team focused on food, nutrition, equity, and health, and developed a Strategy Map presented to the County Board of Health in 2013.

Sustainable Thurston Food System Council (2011–2014): As part of the *Sustainable Thurston* planning process, the Thurston Regional Planning Council convened a Local Food Systems Panel to inform its regional sustainability plan. Their 2012 White Paper built on recommendations from the Community Food Summit and led to the creation of the *Sustainable Thurston Plan* (2014). The Thurston Food System Council emerged from this process as a grassroots body tasked with advancing the plan's food goals, though it lacked dedicated funding or staffing.

South Sound Food System Network (SSFSN, 2016–present): To reduce duplication and align efforts, the TABC Food Hub, Thurston Thrives Food Action Team, and the Thurston Food System Council merged to form the South Sound Food System Network (SSFSN) in 2016. Early leadership included GRuB, Thurston EDC, WA Department of Health, and Senior Services for South Sound, with participation from over 30 organizations. SSFSN is currently staffed through TABC with state support, though funding is uncertain after June 2025. Recently, the Network has experienced lower participation and a narrower focus on food security rather than broader system goals.

SECTOR SUMMARIES

Land Use & Conservation

The City of Tumwater is situated on land traditionally stewarded by Indigenous peoples through active management of oak and camas prairies—among the most biodiverse and culturally significant ecosystems in the Pacific Northwest. These prairies, shaped by generations of human-ecological relationships, support a wide array of food and medicinal plants such as camas, bracken fern rhizomes, hazelnuts, berries, and acorns from Garry oak trees. Seasonal camas harvests are not only vital food-gathering events but also moments of cultural connection. Intentional fire has been used to maintain prairie landscapes and sustain habitats for grazing animals like deer and elk. Today, just 3% of these unique ecosystems remain.

Land use decisions directly influence the foundations of a healthy and resilient food system. In Tumwater, land is under increasing pressure from the competing needs of housing, commercial and industrial growth, and environmental conservation. These decisions affect the availability of space for local food production, equitable access to green space, and the preservation of vital ecological and cultural resources. The City's Comprehensive Plan Land Use Element will reflect an effort to balance these priorities. It includes policies supporting nearby access to healthy food in residential areas and encourages flexible food infrastructure, such as food trucks and food truck courts.

The Climate Element will advance strategies for greenhouse gas reduction and climate resilience. These are essential components of a food system that is not only sustainable but also stable in the face of environmental and economic disruptions.

Key Developments

- Regenerative agriculture contributes to climate solutions by drawing carbon dioxide from the atmosphere and sequestering it in the soil.
- From 2012 to 2022, Thurston County lost 27% of its farmland—shrinking from 76,638 acres to 55,943 acres—and 17% of its farms.
- Walkable urban environments and localized food supply chains enhance resilience by improving equitable access to fresh foods, reducing emissions, and supporting local economies.

Key Challenges

- High farmland costs in the region create barriers for new and beginning farmers.
- The Growth Management Act prioritizes dense development and does not always readily accommodate food production in urban zones.
- Tumwater must continually navigate tensions between housing, industrial, commercial, agricultural, and conservation land use needs.

Current Collaborations & Resources

- Community Farm Land Trust preserves farmland through community ownership models, long-term leases, and easements, ensuring long-term affordability and land access for farmers in the South Puget Sound.
- Thurston Conservation District supports landowners with technical assistance and conservation planning that promotes soil health, water quality, and wildlife habitat.
- Natural Resources Conservation Service (NRCS) provides financial and technical support through programs like EQIP and CSP, helping local landowners implement conservation practices that build climate resilience and support sustainable agriculture.

Processors & Producers

The people and businesses who grow, raise, and process food in and around Tumwater—small-scale farmers, ranchers, food processors, urban farms, and community gardeners—are the foundation of the local food system. Their efforts contribute to food access, economic resilience, and environmental sustainability. Despite operating at different scales, many face similar challenges and opportunities as they work to feed the community.

Goal #5 of Tumwater's 2019 Economic Development Plan highlights the importance of expanding the craft food and beverage sector, emphasizing not just brewing and distilling, but also the need to strengthen connections across the supply chain—from growers and processors to markets and manufacturers.

In 2010, the Tumwater City Council amended urban agriculture regulations (Ordinance O2010-029), making it easier for residents to raise and sell food within city limits. Chickens, rabbits, bees, and miniature livestock are allowed on most residential lots, with larger animals permitted on parcels over two acres.

Key Developments

- Tumwater is home to two major developments supporting craft food and beverage production: the Craft District on Capitol Boulevard and the Warehouse District on Old Highway 99. The Craft District, part of a state-funded Innovation Partnership Zone, includes Heritage Distilling, SPSCC's Craft Brewing and Distilling Program, and retail outlets. The Warehouse District features local businesses like Matchless Brewing, Triceratops Brewing, Spud's Produce Market, and 8 Arms Bakery.
- The Southwest Washington Regional Agricultural Business & Innovation Park in Tenino is beginning to open its first phase. Focused on value-added agriculture, the Ag Park supports food-related manufacturing, processing, storage, and packaging. Project partners include the Thurston Economic Development Council (EDC), City of Tenino, and Dragonwheel Investment Group with support from WSU Extension, Port of Olympia, NW Agricultural Business Center, and Thurston County.
- Colvin Ranch is establishing a USDA-certified meat processing facility at the Ag Park, addressing a
 longstanding bottleneck for local livestock producers. Once operational, the facility will serve
 regional ranchers with a planned capacity of up to 100 animals per week, enhancing the regional
 meat supply chain, improving local food access, and reducing the environmental impact associated
 with long-distance animal transport.
- The Tumwater School District operates a small farm at the City of Tumwater's Isabella Bush Park
 through a program for high school students called FRESH (Farm Rooted Education for
 Sustainability & Health). Since 2020, FRESH has produced over 13,000 pounds of food for
 students' families and the Thurston County Food Bank. As of this writing, the program is scheduled
 to end in July 2025 due to the school district's budget cuts.

Key Challenges

- High farmland costs limit access for new and beginning farmers.
- Access to water remains a significant barrier for urban farms and gardens.
- Tariffs may increase the cost or reduce availability of critical farming inputs.

- Agricultural employers report difficulty hiring and retaining workers.
- Small-scale farmers often lack access to subsidies, which are typically tied to acreage or production volume, and time-intensive application processes often outweigh the benefit.
- Many processors and producers lack access to affordable cold storage, which limits the ability to scale or diversify their operations.

Current Collaborations & Resources

- Northwest Agriculture Business Center (NABC) provides technical assistance to agricultural businesses, including farms and food businesses in Thurston County.
- Native Grown & Gathered offers marketing and technical support to Native American food producers and businesses.
- Our Community Kitchen and LOC-OLY Grown, two commercial kitchens on Olympia's west side, support small-scale food entrepreneurs with prep stations, equipment, and cold/dry storage. Our Community Kitchen also offers group purchasing opportunities.
- Tumwater currently has one community garden with 20 plots, located at Tumwater United Methodist Church. The Parks and Recreation Department has funding to support the expansion of community gardens in the city.

Retail & Distribution

Retail and distribution are essential for strengthening Tumwater's local food economy and improving access to fresh, locally produced food. The City's focus on cultivating a strong craft food and beverage sector aligns with broader economic and land use goals. Tumwater's 2019 Economic Development Plan includes fostering community-oriented retail—especially grocery-anchored centers (Goal #8)—and supporting the full craft food and beverage supply chain (Goal #5), from growers to markets.

Key Developments

- Food hubs connect small and mid-sized producers with institutional and retail buyers by aggregating, distributing, and marketing local products. These services help farms access stable markets—like schools, grocery stores, and food banks—while streamlining local sourcing for buyers. The region now has two food hubs: Southwest Washington Food Hub and South Sound Fresh.
- The Warehouse and Craft Districts provide retail and distribution space for local food and beverage producers.

Key Challenges

- Food costs have increased, and fresh local food is harder to access.
- The Tumwater Farmers Market is under-resourced, with limited operation and an outdated web presence.
- Federal programs like Farm to School face funding uncertainties.
- Cold storage capacity remains limited across the distribution network.
- Direct-to-consumer retailers—such as farmers markets, food hubs, and farms—face barriers to accepting EBT, including administrative burdens and technology costs.

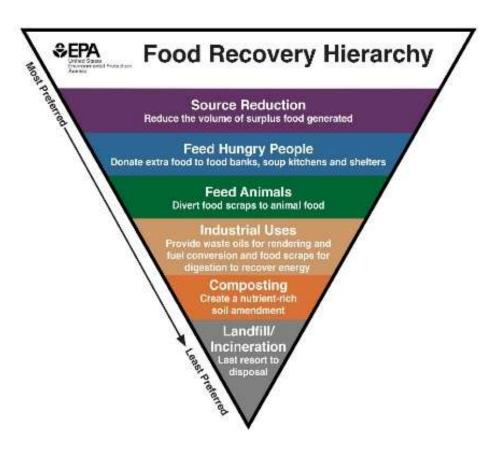
Current Collaborations & Resources

- **South Sound Fresh** serves Thurston and Mason Counties from its Olympia location. It works with over 50 producers and offers an online marketplace for consumers.
- The **Southwest Washington Food Hub**, a program of the Southwest Washington Growers Co-op, supports more than 30 producers in a six-county region.
- The **Community Farm Land Trust** publishes the *Fresh from the Farm Guide*, a free, printed and electronic regional farm map and directory connecting consumers with farms, CSAs, markets, and food banks in a four-county region.
- The Tumwater Farmers Market operates June-September, 2nd and 4th Sundays, at Peter G Schmidt Elementary School (11AM-3PM).
- **Farm to School**, a federal program implemented by the Washington State Department of Agriculture and regional partners, supports local food sourcing and garden-based learning. Tumwater School District does not currently participate.

Waste Reduction & Recovery

Reducing food waste offers numerous benefits.

- 1. <u>Lower Greenhouse Gas Emissions</u> Diverting food from landfills reduces methane production.
- 2. Resource Conservation Preventing food waste conserves the water, energy, and labor used in production.
- 3. <u>Economic Savings</u> Households and businesses reduce costs associated with food production, transport, and disposal.
- 4. <u>Improved Food Security</u> Surplus food can be redirected to those in need.
- 5. Soil Health Composting food waste reduces landfill reliance and enriches soil through nutrient recycling.



The food recovery hierarchy prioritizes waste reduction strategies with landfill as the last resort.

Tumwater's Comprehensive Plan Lands for Public Purposes Element will support expanding composting services as part of its public services strategy.

Key Developments

- Washington's Organics Management Law (2022) mandates phased-in organic waste separation for businesses as part of the state's climate strategy:
 - o 2024: Applies to businesses generating 8+ yards/week of food or yard waste
 - o 2025: Threshold lowers to 4+ yards/week
 - 2026: Applies to businesses generating 96+ gallons/week

Key Challenges

- Enforcement of the Organics Management Law relies on self-reporting, with no immediate penalties for non-compliance.
- Leadership changes have slowed regional coordination on food waste diversion and rescue.
- Inadequate cold storage capacity limits food rescue operations.
- Edible food is often discarded due to cost or logistical barriers when supply chains fail.
- Packaging contamination prevents some food waste from being composted.
- Short meal periods in K-12 schools lead to uneaten food and higher waste.
- Food diversion in schools often depends on individual staff initiatives rather than systemwide practices.

Current Collaborations & Resources

- LeMay Pacific Disposal is Tumwater's primary hauler, partnering with Brady Trucking and Silver Springs Organics for composting.
- The Solid Waste Advisory Committee (SWAC) advises Thurston County's five-year Solid Waste Management Plan, which includes Tumwater.
- The **Use Food Well Washington Plan**, created under state law (RCW 70A.205.715), outlines 30 recommendations to reduce food waste and its impacts.
- The Washington Center for Sustainable Food Management, launched in 2024, supports statewide food waste diversion and coordinates efforts under the Use Food Well plan.
- The **Thurston County Food Bank** rescues surplus food from retailers and restaurants and operates a gleaning program to harvest excess crops from local farms.

Access & Security

Food security means reliable, consistent access to enough nutritious, culturally appropriate food to lead healthy, active lives—without relying on emergency food or coping strategies like skipping meals or scavenging. Food insecurity arises when that access is limited due to insufficient resources, availability, or social barriers.

The latest Washington State Food Security Survey (WAFOOD) conducted August to October 2024 shows that food insecurity remains high among low-income households and those relying on food assistance. Groceries and housing were the most frequently cited financial hardships, with protein-rich and perishable foods (like meat, eggs, and fresh produce) being the hardest to afford. The expiration of pandemic-era support programs, combined with rising food costs, has worsened financial strain.

In 2023, 14% of Tumwater residents received **SNAP** (Supplemental Nutrition Assistance Program) benefits. SNAP, a federal program delivered through EBT cards, provides about \$187 per month per person in 2025—approximately \$6.16/day. Benefits are based on the assumption that households spend 30% of their net income on food, and the program fills the gap between that amount and the USDA's low-cost Thrifty Food Plan. While the federal government covers benefit costs, states share administrative costs.

Washington State's **Market Match** program offers additional incentives for SNAP, WIC, and Senior Nutrition participants when they buy fresh produce at participating markets and stores.

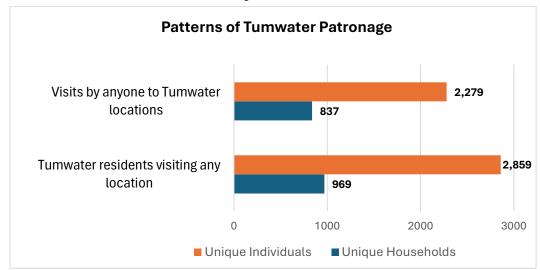
The **Thurston County Food Bank (TCFB)** does not have a walk-in location in Tumwater, but its main warehouse is located in Tumwater near the I-5/101 interchange. TCFB operates five satellite pantries in Tumwater. Some satellites use a shopping model where patrons choose their grocery items, and some use a drive-through model where patrons receive a pre-packaged assortment of groceries.

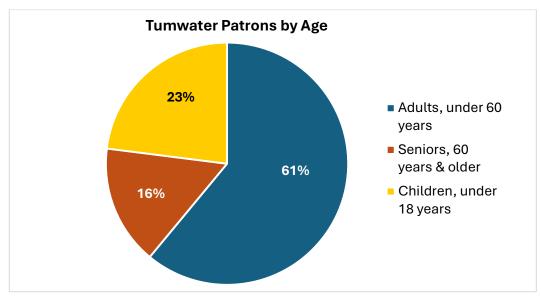
- South Puget Sound Community College (shopping model)
- Mt. View Church (drive-through)
- North Star Church of God (shopping)
- Tumwater United Methodist Church (drive-through)
- Tumwater Senior Center (shopping)

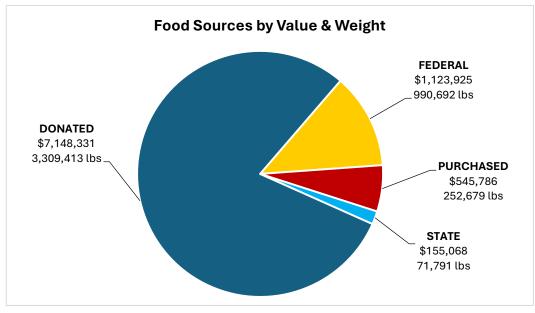
Clients receive 25–35 pounds of food per visit (including shelf-stable items, protein, dairy, deli, and produce). TCFB also offers mobile programs like USDA-funded senior boxes, home delivery, food rescue, local purchasing, and gleaning.

Tumwater's Comprehensive Plan Housing Element will address the need for diverse, affordable housing—recognizing that high housing costs directly impact food security by limiting disposable income for food.

Thurston County Food Bank 2024 Data







Key Developments

- SNAP's benefit formula assumes 30% of net income goes toward food, but high housing and living costs often reduce actual food spending.
- TCFB's demand is growing faster than the local population.
- Mutual aid models, like Little Free Pantries, expanded during the pandemic and continue to operate.
- Shifting federal policy priorities have introduced uncertainty around future food security funding.

Key Challenges

- Rising food prices strain household budgets and food access.
- Awareness of available resources and programs is low.
- Culturally appropriate food options are limited.
- Donations from large food companies may include highly processed or near-expired items, which don't always meet nutritional or cultural needs.
- Regional food assistance efforts lack coordination.
- TCFB patrons in Tumwater report needing more staples like milk, eggs, and fresh produce.
- Limited hours, days, and locations of assistance programs can be barriers.
- Many small farms and markets face administrative and technical barriers to accepting EBT, limiting access for individuals who rely exclusively on SNAP benefits.

Current Collaborations & Resources

- The **Old Town Center** provides weekday lunches for seniors at no cost or suggested donation, now prepared by **Senior Services of South Sound**. Participation increased following a federal grant. The center also hosts a monthly TCFB food distribution serving 30–40 seniors, with demand rising post-pandemic.
- The Tumwater Senior Council offers summer meals for seniors at Brewery Park.
- Senior Services for South Sound operates the federally funded Senior Nutrition Program. The
 program serves 2,500 clients annually with hot and frozen meals, including 400 Meals on Wheels
 participants. Meals are tailored to health needs and prioritize local sourcing. The City of Tumwater
 is a program partner.
- The Olympia Kiwanis Club runs three gardens producing over 20,000 pounds of donated food annually for TCFB.
- Garden-Raised Bounty (GRuB) installs free backyard gardens for low-income households and
 offers continued support via workshops, a seed library, and peer learning.
- Little Free Pantries, modeled on book-sharing libraries via a community cupboard, offer self-serve
 access to food and personal care items in several Tumwater locations, including Mountain View
 Church, Western Plaza Mobile Home Park, and an expanded version on Hoadly Loop that
 incorporates a popup tent.
- Centro Integral Educativo Latino de Olympia (CEILO) hosts monthly food distributions in high demand—often running out of food within an hour—underscoring ongoing unmet community needs.

Public Health & Nutrition

Nutrition is a key component of preventive public health and contributes to healthier communities. Unfortunately, many people have limited knowledge about nutrition, cooking skills, seasonal eating, accessing or preparing fresh foods, and incentive and assistance programs. Lack of adequate food can affect physical and mental health. Children who grow up in homes without enough food are at an increased risk of illness and experiencing academic and psychosocial problems. Nutritional deficiencies and family stress both contribute to these outcomes.

The **Tumwater School District** serves approximately 3,800 lunches and 1,500 breakfasts each school day. During the summer months, it continues to provide meals, serving around 250 students daily at designated school sites. In the 2023–2024 school year, the district received \$177 per student in combined federal and state meal funding, with 97% of that funding coming from federal sources. For the 2025–2026 fiscal year, 33.24% of students are eligible for the **Free and Reduced-Price Lunch Program**—an increase of 3.5% from the previous year.

Key Developments

- The Tumwater School District has experienced a 30% rise in food costs over four years. Federal reimbursements have not kept pace, and the state's contribution varies based on the share of students eligible for subsidized meals. The district must cover any shortfalls.
- In the past 15–20 years, school kitchens have been redesigned with smaller spaces and limited equipment, shifting meal service away from scratch cooking. Today, most Tumwater schools rely on reheating and serving pre-prepared meals due to infrastructure and staffing constraints.

Key Challenges

- The Tumwater School District lacks a central kitchen; each school handles its own food preparation and storage. Infrastructure limitations in individual school kitchens constrain their ability to incorporate fresh, locally sourced foods.
- Meal programs often struggle to integrate donated or rescued food while meeting nutrition standards.
- Rising food prices make it harder for people with low incomes to afford fresh, nutrient-dense, local foods.
- Language barriers limit access to nutritional information, food sources, and program details.
- Many processed foods contain increasingly high levels of sugar and sodium, which can negatively impact health and condition people's taste preferences to crave more salt and sugar in their diets.

Current Collaborations & Resources

- **SNAP-Ed**, the educational arm of the Supplemental Nutrition Assistance Program (SNAP), provides nutrition education and budgeting tools through partners like the Thurston County Food Bank and WSU Extension.
- WIC (Women, Infants, and Children) supports pregnant and postpartum parents and young children with nutrition education, healthy foods, breastfeeding support, and referrals. The program is managed by the Washington State Department of Health and receives federal funding.
- Community organizations like **GRuB** and the **Olympia Food Co-op** offer free and low-cost classes and workshops on nutrition, cooking, gardening, foraging, and preparing wild foods and medicines.

Education & Workforce

Education and workforce development are essential to building a resilient and inclusive local food system. The City of Tumwater's 2019 Economic Development Plan prioritizes growing the craft food and beverage sector by developing a Center of Excellence in partnership with local education providers. This initiative supports producers, manufacturers, and markets while creating training and career pathways. The Plan also encourages recruiting educational institutions to strengthen the city's economic base and community vitality. Together, these goals lay the groundwork for food system education that supports local business, community health, and economic opportunity.

Key Developments

- K-12 education can proactively support food security and food literacy. School gardens in Tumwater teach environmental stewardship, food origins, and seasonal eating. These programs help reduce food waste and foster appreciation for the local food economy.
- Teaching cooking and food preservation builds self-sufficiency and improves access to nutritious, affordable food.
- Workplace wellness programs, like that offered through the Southwest Washington Food Hub of which the City has participated, connect workplaces to fresh, locally grown foods and family farms to improve employee health and wellbeing and support the regional food system.

Key Challenges

- School gardens often lack stable funding and rely on volunteers, including non-staff community members.
- Youth lack exposure to local, seasonal foods in school cafeterias. The Tumwater School District's
 lack of a central kitchen limits scratch cooking, food preparation flexibility, and the ability to
 process and store local ingredients—contributing to reliance on heat-and-serve meals and
 restricting nutrition quality. These challenges are compounded by a federal reimbursement rate
 that has not kept pace with rising food costs.
- Regional farm employers face persistent labor shortages caused by seasonal work, low wages, and a lack of qualified or interested applicants.

Current Collaborations & Resources

- Pacific Mountain Region Agriculture Workforce Development Asset Inventory is a living document maintained by WSU Thurston County Extension, detailing resources for agricultural workforce development—spanning training, capital, infrastructure, and education from K-12 to nonprofit providers.
- QUEST (Quality Jobs, Equity, Strategy & Training) is a regional partnership led by Thurston EDC, WSU Extension, GRuB, and others, focused on strengthening the agricultural workforce through business engagement, community outreach, and employment training.

- South Puget Sound Community College (SPSCC) is an award-winning, top community college which offers food, beverage arts, and hospitality programs in culinary arts, baking and pastry, and craft brewing/distilling.
- **New Market Skills Center,** located in Tumwater, provides high school technical training across 12 districts, including a Culinary Arts Program with an operating deli.
- ASHHO Cultural Community Center, located in Tumwater, hosts a paid, 12-week culinary and hospitality job training program.
- FRESH (Farm Rooted Education for Sustainability & Health) is a GRuB-inspired, hands-on program that operates a small farm at the City of Tumwater's Isabella Bush Park for Tumwater High School students, especially those facing adversity. Students earn credit and gain job skills through farm and classroom work. Since 2020, FRESH has produced over 13,000 pounds of food for students' families and the Thurston County Food Bank. As of this writing, the program is scheduled to end in July 2025 due to Tumwater School District budget cuts.
- Enterprise for Equity, Thurston EDC, and the Thurston Chamber of Commerce offer business development resources for aspiring and existing food system entrepreneurs.
- Garden-Raised Bounty (GRuB) is a non-profit with a small urban farm located on Olympia's west side, serving all of Thurston County and beyond. They work at the intersection of food, education, and health systems. GRuB provides career pathways and agriculture and wild foods and medicines education for youth, veterans, educators, people with low incomes, and Black and Indigenous communities.

APPENDIX A: Subject Matter Experts

Aherlow Kasjaka Thurston Asset Building Coalition

Alyssa Jones Wood City of Tumwater, Water Resources & Sustainability

Amanda Musser WSU Extension Thurston County SNAP-Ed

Amanda Romero Thurston County Public Works

Anita de Boer Tunawerth LLC

Annie Salafsky WSU Extension Thurston County, Southwest Washington Growers Cooperative

Bob Gibson Tumwater School District, Food Services

Carissa Miller Withywindle Valley Farm
Cathy Visser True for You Nutrition, LLC.
Chris Hyde The Food Source Foundation
Christine Ciancetta WA State Department of Health

Cristian Salazar Centro Integral Educativo de Olympia (CIELO)

Daniel Amodeo-Chavez United Way of Thurston County
Deborah Williams Tumwater Community Garden

Diane Torres Centro Integral Educativo de Olympia (CIELO)

Hope Springer Thurston County Public Works

Jake Yancey Tracking Y Ranch

Jaspar Quinton Catholic Community Services

Jen Ownbey 8 Arms Bakery Jennifer Colvin Colvin Ranch

Jennifer Crain Slow Food Greater Olympia Judy Jones Thurston County Food Bank

Katie Rains Washington State Dept of Agriculture

Kim Gaffi Consultant, co-founder GRuB
Kristen Maring Tumwater High School, FRESH

Kyle Taylor Lucas Tenants United at Western Plaza Mobile Home Park & Urban Indians Northwest

LeeAnn Perry Little Free Pantry

Loretta Seppanen Slow Food Greater Olympia and Community Farm Land Trust member

Mackenzie McCall Farmer, South Sound Food System Network, formerly with Thurston County Food Bank

Maegan Cote Mt. View Church

Maggie Brown Thurston County Public Works
Margaret Garrett Educational Service District 101

Marilyn Sitaker WSU Thurston County Extension, Southwest Washington Food Hub

Megumi Sugihara Everyone's Food Sovereignty Alliance
Meredith Arseneau Educational Service District 113
Michaela Winkley Thurston County Food Bank

Mitch Lewis Summit Farms, Tumwater Farmers' Market

Morgan Hartline Washington State Dept of Health Nora White Thurston Conservation District

Peter Epperson Retired, formerly with regional public and nonprofit service organizations

Peter Guttchen Formerly with Thurston County Public Works, WA Dept of Ecology

Rebekah Graham Thurston County Food Bank Robby Rutledge Rutledge Family Farm

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Senior Council City of Tumwater, Old Town Center Shawn Crimmins City of Tumwater, Fire Department

Shelly Willis Family Education & Support Services (FESS)

Stephanie Penland Senior Services of South Sound

Theresa Kimball Wild Fun Farm

Tina Sharp Thurston Economic Development Council

Tina Wagner Thurston Conservation District

TJ Johnson Urban Futures Farm, Thurston Conservation District

Todd Anderson City of Tumwater, Parks & Recreation

Treacy Kreger Vern's Foods, Our Community Kitchen, South Sound Fresh

APPENDIX B: Survey & Interview Questions

Survey Instrument

These questions were set up as text boxes in an online survey tool. Any question could be skipped.

- How would you describe your role in our local food system (for example: grower, distributor, processor, retailer, advocate, member of a community organization, chef, educator, waste manager, policymaker, etc.)? Please include your title and the name of your business or organization if applicable.
- 2. What do you think is the biggest challenge people face when trying to get local, nutritious food?
- 3. What unmet needs, challenges, or barriers do you see in your role or in your sector of the local food system?
- 4. What new issues or changes are happening in your part of the food system?
- 5. How do things like prices, demand, or outside markets affect your part of the food system?
- 6. In your view, how has climate change or climate change mitigation impacted the work you do in the food system?
- 7. How do you or your sector of the food system approach food-related waste?
- 8. How does food-related waste management impact your part of the food system?
- 9. What opportunities or ideas do you see for improving the way food is grown, shared, eaten or disposed of in our area?
- 10. Do you currently collaborate with other organizations or individuals in the local food system? If yes, please list and/or describe these collaborations.
- 11. Do you feel there are any current policies or practices in Tumwater that make it easier or harder to have a strong local food system? If so, please describe.
- 12. What new policies or practices could Tumwater implement to support a better local food system?
- 13. Have you seen any great ideas or successful programs in other places that you think could work here in Tumwater?
- 14. Is there anything else you'd like us to know about Tumwater's food system or your experiences/ideas?

Interviews Questions

These questions were used as a general framework to guide conversations.

- 1. When you think about our local food system, what comes to mind?
- 2. How would you describe your role in the local food system?
- 3. What is the biggest barrier to accessing local, nutritious food?
- 4. What are some emerging issues in your sector of the food system?
- 5. What unmet needs, challenges, or barriers do you see in your sector of the food system?
- 6. How is your sector impacted by external market forces?
- 7. How is your sector impacted by climate change?
- 8. How has your sector been affected by waste management practices?
- 9. What are the biggest upcoming or current opportunities for improving our local food system that you know about?
- 10. What policies or practices are currently in place in Tumwater that hinder a thriving local food system from your sector's perspective?
- 11. What policies or practices could we enact in Tumwater to support a thriving local food system from your sector's perspective?
- 12. Are there any best practices you've seen in other places you'd like to see replicated in Tumwater?
- 13. Is there anyone else you think I should speak to?