

City of Tenino SCJ Alliance January 11, 2024

## Agenda

- Purpose and Goals of CPAT
- Meeting Schedule
- Overview of HB 1181
- Concepts in Climate Planning
- Discussion



# Purpose and Goals of Climate Policy Advisory Team

- Body of Tenino stakeholders with perspectives essential for contribution to the development of climate-responsive policy in the City of Tenino's 2025 periodic comprehensive plan update
- CPAT will contribute local perspectives and expertise to Tenino climate policy and provide feedback and guidance
- Meetings will cover Tenino's climate resiliency and vulnerability, identify assets and risks, and determine methods of protection, response, and mitigation
- CPAT members will be briefed on concepts of climate planning, the process and value of developing comprehensive plans, and the requirements for climate planning in Washington

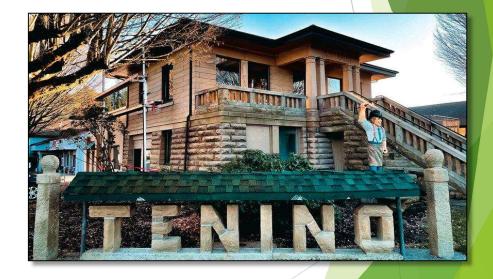


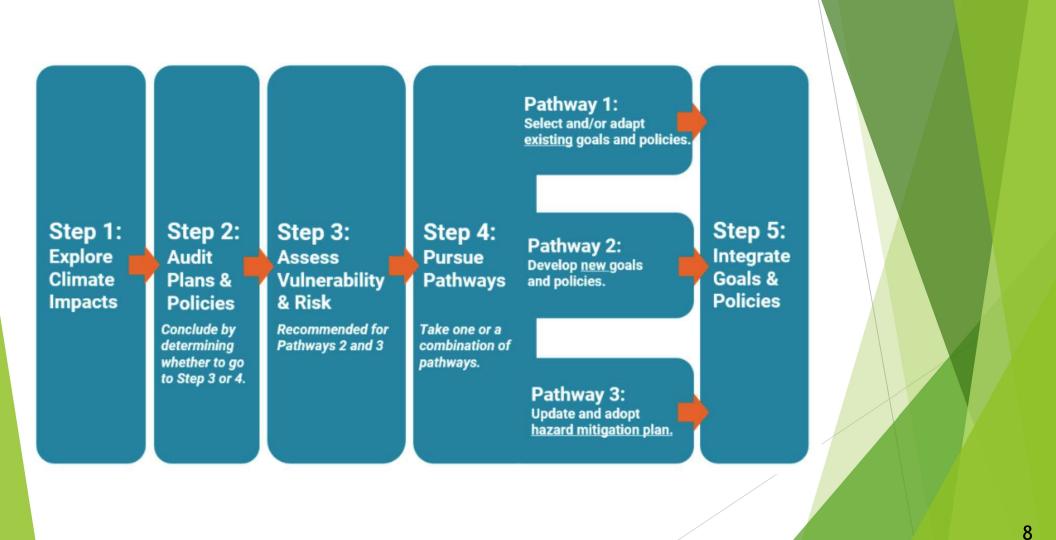
### Meeting Schedule

- Where? Tenino City Hall
- ▶ When? 5:30 PM to 7:00 PM on the last Thursday of the month through April 2024
- ▶ Who? Area residents with an interest in supporting municipal climate planning
  - ▶ Sally Ritter Alhadeff Tenino Resident, Birder, and Former Port of Olympia Employee
  - ► Chanele Holbrook WA Dept of Ecology employee with expertise in Scatter Creek's hydrology
  - ► Geraldine Maxfield Agriculture teacher at Tenino High School
  - ▶ Vivian Eason Former Thurston County emergency management staff member
  - ► Matthew Rounsley Tenino Planning Commission member
  - ▶ Will Rutherford Tenino Planning Commission member
- Why? Contribute expertise on local environmental conditions specific to Tenino and provide guidance for the direction of climate planning

### Meeting Schedule

- ► Tentative meeting agendas
  - Kick-Off and Intro to Climate Planning
    - ► Thursday, January 25<sup>th</sup> 5:30 PM 7:00 PM
  - ► Explore Anticipated Climate-related Hazards
    - ► Thursday, February 22<sup>nd</sup> 5:30 PM 7:00 PM
  - ► Identify Assets and Audit Plans
    - ► Thursday, March 28<sup>th</sup> 5:30 PM 7:00 PM
  - Assess Vulnerability and Risk
    - ► Thursday, April 25<sup>th\*</sup> 5:30 PM 7:00 PM
  - Review and Feedback
    - ▶ Date TBD





### HB 1181

- Signed into law May 3, 2023, HB 118 is the legislative basis for climate planning in Washington
- Introduces significant changes to the Growth Management Act
  - Adds a climate goal to city and county comprehensive plans
- ► Tenino must adopt a climate element in 2025 periodic update
- Amend other elements to feature climateresponsive policy
- ► 11 Priority Sectors must be addressed by city climate policy



Courtesy Washington State Legislative Support Services

### **Eleven Priority Sectors**

Measure/Policy/Action Climate Sector Nexus Agriculture & Food Systems Climate Sector Nexus
Buildings & Energy Climate Sector Nexus

Cultural Resources & Practices Climate Sector Nexus

Economic Development Climate Sector Nexus Ecosystems Climate Sector Nexus
Emergency Management Climate Sector Nexus

Health & Well-being Climate Sector Nexus
Transportation (roads, bridges, multimodal) Climate Sector Nexus
Waste Management Climate Sector Nexus Water Resources Climate Sector Nexus
Zoning & Development

## Concepts in Climate Planning

#### Resilience:

The ongoing process of anticipating, preparing for, and adapting to changes in climate and minimizing negative impacts to our natural systems, infrastructure, and communities

#### Vulnerability

► The propensity or predisposition of assets to be adversely affected by hazards. Vulnerability encompasses exposure, sensitivity, potential impacts, and adaptive capacity

#### Mitigation

Any sustained action to reduce or eliminate long-term risk to people and property from natural hazards and their effects

#### Adaptation

▶ The process of adjusting to new climate conditions in order to reduce risks to valued assets

#### Environmental Justice

► The fair treatment and meaningful involvement of all people regardless of race, color, national origin or income with respect to the development, implementation, and enforcement of environmental laws, regulations, and policies

#### Co-benefits

 strategies often can and should seek to promote social and economic benefits in addition to their primary environmental benefits

#### Priority Hazards

 Policies and plans should be informed by and respond to climate-driven hazards most likely to occur





# **Questions and Discussion**

