# Built & Natural Environment Infrastructure, Mobility & Sustainability

# Why it's important

The physical layout of cities is the foundation upon which a community thrives. Each city must balance meeting infrastructure needs while preserving a quality natural environment.

### **Topics**

- Transportation
- Carbon emissions
- Energy
- Sprawl
- Soil guality

- Communications
- Water and waste
- Forest cover

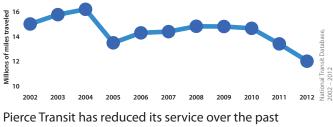
# **Key Facts**

Roads



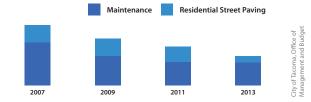
Over 50% of Tacoma's residential roads and 44% of arterial streets are in poor condition.

#### **Transit service**



several years.

**Declining maintenance budgets** 



Years of budget cuts have made transportation investments challenging.

#### Parks and open space



Metro Parks maintains nearly 3,000 acres of parks and open spaces in Tacoma.

# How are the City and its partners responding?



(Public Works Department) Developing a comprehensive transportation plan to provide bicycle and pedestrian infrastructure and funding options for road maintenance

(Office of Environmental Policy and Sustainability) Tacoma was the first city in the United States to receive STAR certification, which measures how well Tacoma is meeting sustainability goals



Implementing Green Vision 2030, a strategic plan for parks, open spaces, and diverse programming in Tacoma



## shared vision | shared future