

Healthy Trees = Healthy Communities

Research shows community trees that are properly placed and maintained offer many social, economic and environmental benefits.

COMMUNITY TREES ARE THREATENED

- 90% of WA population identified as urban
- Estimates suggest a population increase of 2 million people by 2040
- Tree canopy in most WA cities is below the national average
- Urban canopy and aquatic health is declining due to human disturbance
- Stormwater volumes are increasing due to increased impervious cover
- Cities lack technical and financial means to steward natural resources
- Funding that supports Washington's Urban and Community Forestry Program from US Forest Service is decreasing





OPPORTUNITIES FOR COMMUNITY TREES

- Restore funding for the Evergreen Communities Act (RCW 76.15)
- Fund a statewide community forestry inventory
- Support policies that encourage managing trees as infrastructure
- Fund tree planting as a tool to increase stormwater infiltration

Washington's Urban and Community Forestry Program assists local governments, citizen groups and volunteers in planting and sustaining healthy trees and vegetation wherever people live and work in Washington state.

dnr.wa.gov/urbanforestry



Trees are public assets that improve community health and boost civic pride.

PROPERTY VALUE IMPROVEMENT* \$1,820,000 • UP TO 15% INCREASE IN HOME VALUES

stormwater reduction savings* \$514,448

- CLEANER WATER FOR PEOPLE AND SALMON
- FEWER WATER TREATMENT FACILITIES

 CO_2

CARBON DIOXIDE REDUCTION SAVINGS* \$75,355 • CLEANER AIR

• CARBON SEQUESTRATION

IMPROVED QUALITY OF LIFE

- REDUCED LEVELS OF STRESS, ANXIETY, CRIME
- COOLER STREETS, PARKING LOTS, CITIES



* BENEFIT VALUES ARE FROM A SUMMARY OF BENEFITS DERIVED FROM INVENTORY ANALYSIS OF 46,888 PUBLIC TREES ACROSS 21 WA COMMUNITIES USDA IS AN EQUAL OPPORTUNITY PROVIDER AND EMPLOYER.