



## Washington State Telework Pilot Project

The Washington State Legislature has provided a \$150,000 one-time grant out of the multimodal transportation account for a telework pilot project to be developed, administered, and monitored by the Kitsap Regional Coordinating Council.

### *From the Legislature ...*

The primary purposes of the pilot project are to educate employers about telecommuting, develop telework policies and resources for employers, and reduce traffic congestion by encouraging teleworking in the workplace. As part of the pilot project, the council shall recruit public and private sector employer participants throughout the county, identify telework sites, develop an employer's toolkit consisting of teleworking resources, and create a telecommuting template that may be applied in other communities. The council shall submit to the legislature by July 1, 2009, a summary of the program results and any recommendations for future telework strategies."



Washington State  
Department of Transportation



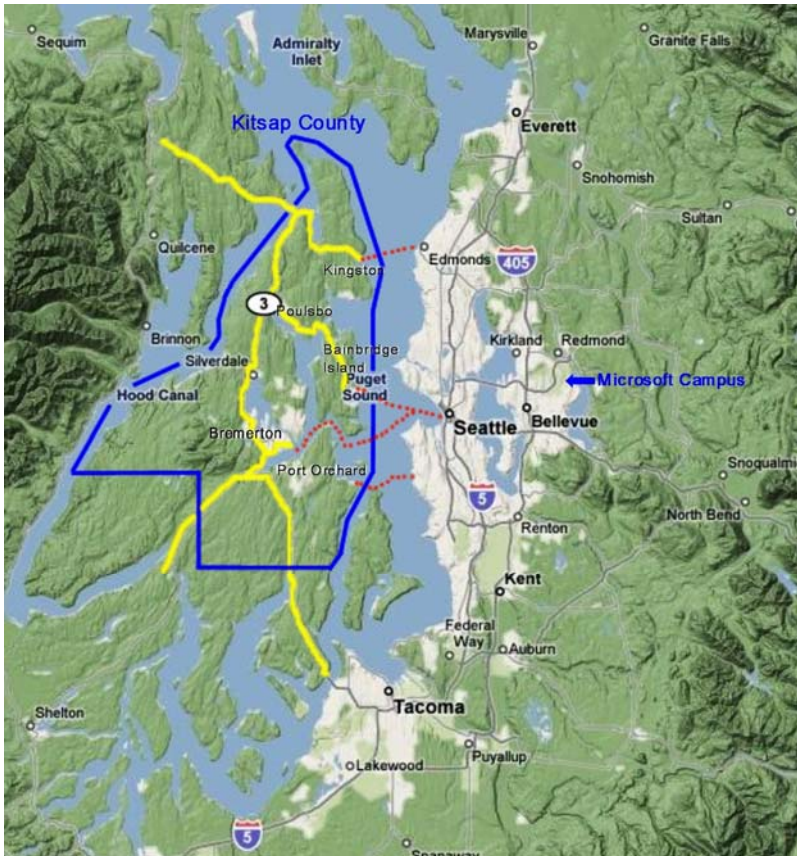
Washington State  
Commute Trip Reduction



Kitsap Regional  
Coordinating Council



Kitsap County, located on the Westside of Puget Sound, is a member of the Puget Sound Regional Council (PSRC) and has its own council of governments, the Kitsap Regional Coordinating Council.



## Kitsap County

Population: 244,800

Workforce: 123,790

Workers in Kitsap County often commute significant distances to work. The distance from downtown Poulsbo to downtown Bremerton, (20 miles one-way), is greater than the commute from downtown Edmonds to downtown Seattle (18 miles one-way).

Approximately 25% of Kitsap County's workforce commutes to work by ferry.

Kitsap County is ready for telework: High-speed internet penetration is 100%. Kitsap Public Utilities District has installed 120+ mile fiber-optic backbone.



## What is telework?

Telework is one of several flexible work arrangements in which an employee replaces the daily commute to a central office by working at another appropriate location, such as:

- ▶ The employee's home
- ▶ A client's office
- ▶ A telework center
- ▶ A coffee shop with Wi-Fi connection
- ▶ An airport or transit terminal
- ▶ On public transportation
- ▶ A hotel

Telework arrangements vary by employee and employer:

- ▶ **Occasionally:** *such as when the employee needs a quiet place to work without office distractions*
- ▶ **Temporarily:** *such as in an emergency or when recovering from an illness*
- ▶ **Emergencies:** *as part of a continuity of operations/disaster recovery plan*
- ▶ **Regular part-time:** *1-2 days a week (the most common arrangement)*
- ▶ **Regular full-time:** *employees who work remotely all the time, and only visit the central worksite for meetings or other special occasions*
- ▶ **Mobile or field workers:** *Increasingly, there are employees that take their office with them; seldom needing to return to the central office*
- ▶ **Working overseas assignments:** *Employees assigned overseas tasks may not need an overseas office – just the right equipment*

Teleworking may be paired with flextime, hot-desking, or hoteling:

- ▶ **Flextime:** *working flexible or varied work schedules, such as 10 hours a day, 4 days a week*
- ▶ **Hot-Desking:** *employees can share workspace (desks & equipment) because they don't work the same schedule*
- ▶ **Hoteling:** *similar to hot-desking, but means that employees reserve an office space for the days or times when they need to be in the office, much the same as they would reserve a hotel room*

All of these work arrangements have the potential to reduce peak-hour traffic congestion and save on office space.

## What are the benefits of telework?



**For the public:**

- ▶ Reduced congestion on the roads
  - ▶ Reduced demand for road infrastructure
  - ▶ Highway construction easier & faster when there are fewer cars
  - ▶ Easier & safer commutes for those who must do so
- ▶ Reduced carbon emissions
  - ▶ Good for the planet & and healthier for all of us
  - ▶ Economic development benefit, particularly for smaller communities

**For employers:**

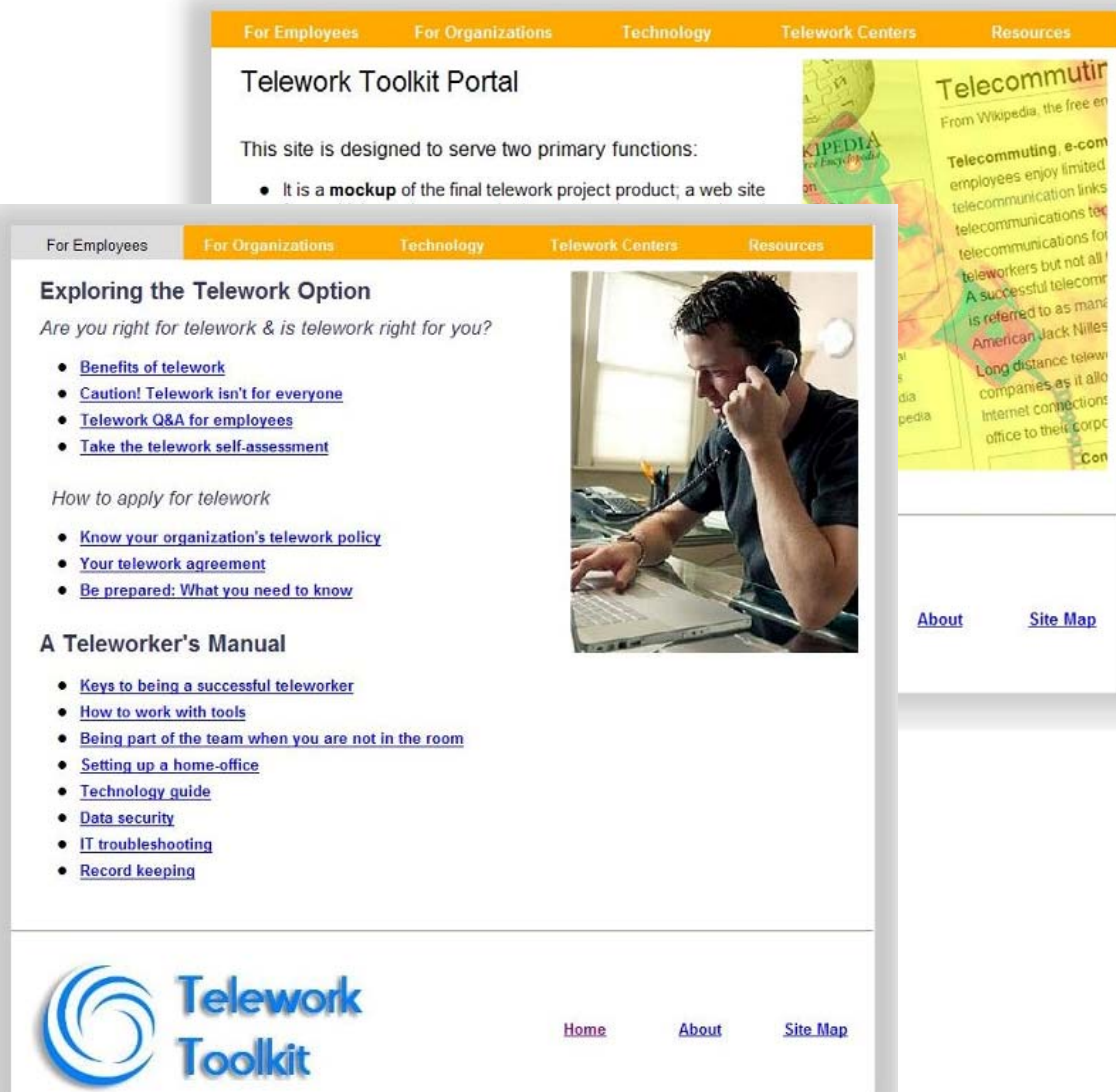
- ▶ Improved employee retention
- ▶ Easier to recruit top talent
- ▶ A more mobile technologically savvy workforce
- ▶ Improved productivity
- ▶ Applies toward WA State's commute-trip reduction goals
- ▶ Possible savings on real estate costs, energy, & parking
- ▶ Part of a disaster recovery / continuity of operations strategy
- ▶ Continued operations during weather emergencies
- ▶ Better health: sick employees don't have to come into the office / less stress
- ▶ Reduced absenteeism
- ▶ Superior corporate citizenship

**For employees:**

- ▶ Time saved when not having to commute
- ▶ Reduced stress when not having to commute
- ▶ Greater schedule flexibility
- ▶ More time with the family
- ▶ Feelings of recognition and trust by employer
- ▶ Fewer interruptions during the day
- ▶ Reduced transportation cost
- ▶ Allows individuals in rural communities access to better paying jobs
- ▶ Improved morale



The main deliverable is the Telework Toolkit – a website that contains all the information and tools needed to develop and operate a telework program.








**For Employees** | **For Organizations** | **Technology** | **Telework Centers** | **Resources**

### Telework IT Best Practices

- [Security & Communications](#)
- [Hardware & Software](#)
- [Telephony](#)
- [Capacity planning](#)
- [Resourcing](#)




### Technologies

- [Security options](#)
- [Connectivity options](#)
- [Hardware options](#)
- [Storage devices](#)
- [Collaboration software](#)

### Telework Center Basics

- [Established telework centers](#)
- [Creating a telework center](#)
- [Operating a telework center](#)



### IT Policies

#### Alternatives to a Traditional Telework Center

**For Employees** | **For Organizations** | **Technology** | **Telework Centers** | **Resources**

### Policies

- [Telework Policy](#) (pdf print version)
- [Telework Policy](#) (modifiable template)
- [Equipment Policy](#) (pdf print version)
- [Equipment Policy](#) (modifiable template)
- [Data Security Policy](#) (pdf print version)
- [Data Security Policy](#) (modifiable template)

### Data Access

### IT Support


- [Help desk](#)
- [Outsourcing](#)
- [Troubleshooting](#)

### Forms

- [Employee Application & Authorization](#) (pdf print version)
- [Employee Application & Authorization](#) (modifiable template)
- [Employee Self-Assessment](#) (pdf print version)
- [Employee Self-Assessment](#) (modifiable template)
- [Employee Agreement](#) (pdf print version)
- [Employee Agreement](#) (modifiable template)
- [Home Office Checklist](#) (pdf print version)
- [Home Office Checklist](#) (modifiable template)

### Guides

- [Home Office Safety](#) (pdf print version)
- [Telework Benefits Handout](#) (pdf print version)
- [IT Troubleshooting for Teleworkers](#) (pdf print version)
- [Local Conference Facilities](#) (interactive map)



[Site Map](#)

**For Employees**

### Exploring telework

Determining if telework is right for you

- [Benefits of telework](#)
- [Commute time](#)
- [Expert Opinions](#)
- [Telework Centers](#)
- [Costs, Savings](#)
- [Building a telework center](#)

### Setting up a telework center

The right team

- [Assembling a telework team](#)
- [Getting support](#)
- [Selecting a telework center](#)

The right policies

- [Telework policy](#)
- [Data security](#)
- [Other policies](#)
- [Employee agreement](#)
- [Employee self-assessment](#)
- [Telework application & authorization](#)
- [Home office checklist](#)
- [Home office safety](#)

The right work

- [How to determine if telework is right for you](#)

The right tools

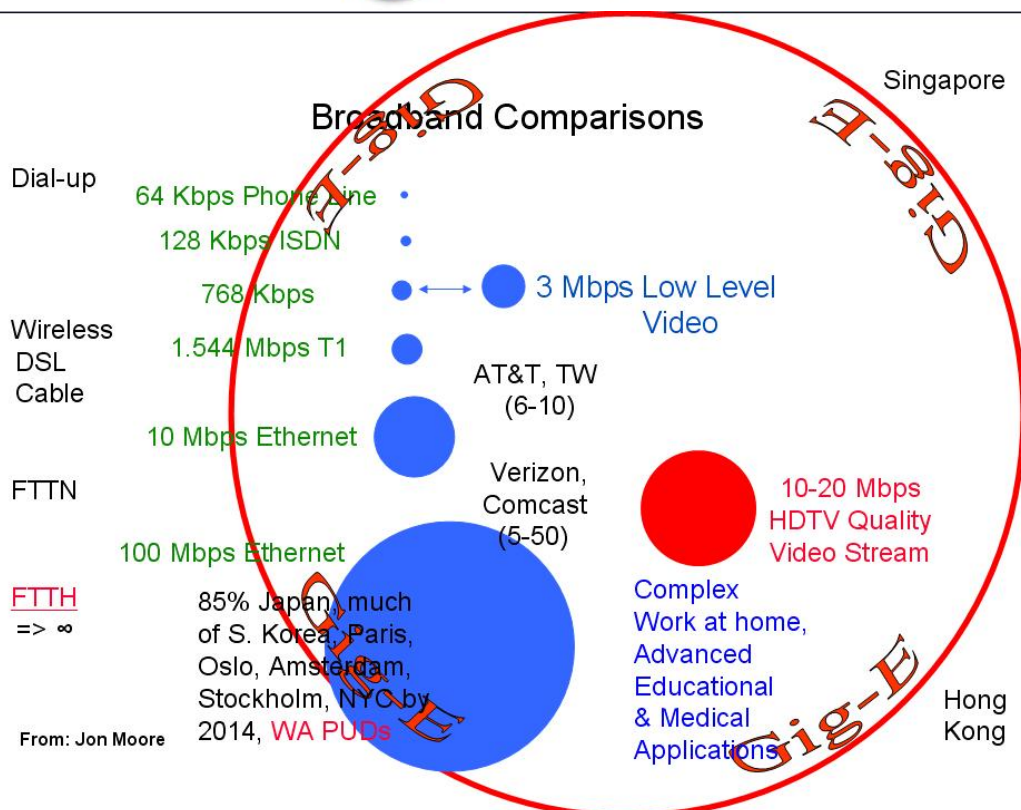
- [Computers](#)
- [Connectivity](#)
- [Software](#)
- [Tools for collaboration](#)
- [Telephony](#)

Knowledge Issues

- [Labor & Unemployment](#)
- [Liability & Insurance](#)

Training

- [Manager training](#)
- [Employee training](#)



Source:

Jim Baller  
**The Baller Herbst Law Group**  
 (202) 833-1144  
[www.baller.com](http://www.baller.com)

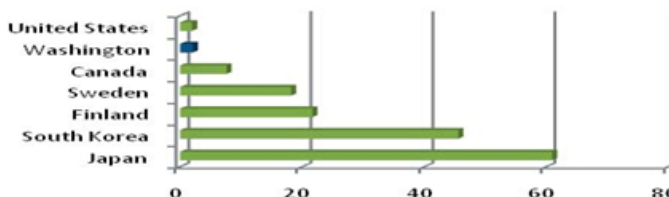
#### Washington Internet Speed Test

Location	Median Download Speed (megabits per second)
Japan	61.00
South Korea	45.60
Finland	21.70
Sweden	18.20
Canada	7.60
<b>Washington</b>	<b>2.18</b>
<b>United States</b>	<b>1.97</b>

International data from the Information Technology and Innovation Foundation. U.S. data from speedmatters.org test results. Most test participants had DSL or cable modem connections.

#### Washington Quick Stats

##### Median Download Speed (megabits per second)



The median upload speed in Washington is 362 kbps, about 7 times slower than in Japan.



# Kitsap Regional Coordinating Council

Chair  
Commissioner Steve Bauer  
*Kitsap County*

Vice-Chair  
Mayor Kathryn Quade  
*City of Poulsbo*

Commissioner Josh Brown  
Commissioner Charlotte Garrido  
*Kitsap County*

Mayor Cary Bozeman  
Council Member Carol Arends  
Council Member Will Maupin  
Council Member Nick Wofford \*  
*City of Bremerton*

Mayor Darlene Kordonowy  
Council Member Debbie Vancil  
Council Member Kim Brackett \*  
*City of Bainbridge Island*

Mayor Lary Coppola  
Council Member Carolyn Powers \*  
*City of Port Orchard*

Council Member Ed Stern \*  
*City of Poulsbo*

Council Chair Leonard Forsman  
Rob Purser\*  
*Suquamish Tribe\*\*\**

Council Chair Ron Charles  
*Port Gamble S'Klallam Tribe\*\*\**

Commissioner Cheryl Kincer  
Commissioner Bill Mahan \*  
*Port of Bremerton*

Captain Mark Olson  
Tom Danaher, PAO \*  
*Naval Base Kitsap\*\**

Mary McClure  
*Executive Management  
McClure Consulting LLC*

\* Alternate

\*\* Ex Officio Member

\*\*\* Associate Member

P.O. Box 1934  
Kingston, WA 98346  
360-377-4900 (voice)  
360-297-7762 (fax)  
[www.KitsapRegionalCouncil.org](http://www.KitsapRegionalCouncil.org)

## Telework Pilot Project: Status Report & Update

*January 27, 2009*

### Project Objectives:

- ☼ **Telework Toolkit ~**  
Refined and updated
- ☼ **More learning about telework ~**  
Commute trip miles, costs, time savings
- ☼ **Bringing Telework to Other Communities ~**  
Telework Program Template

Recruitment  
to date

16+ Organizations  
Small ~ Large  
Public, Private, Non-Profit

Refining  
the Toolkit

Expert Review Process  
+  
User input

Schedule

Recruiting: Through end of January  
Pilot participation: February 1 – May 31 (4 months)  
Toolkit Refinement: April 1 – June 15  
Report Preparation: June 1 – June 30

See the Toolkit

[www.TeleworkToolkit.com](http://www.TeleworkToolkit.com)