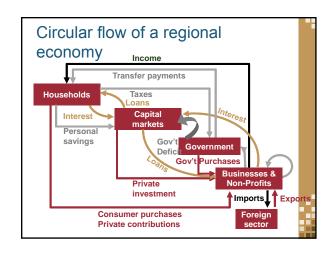
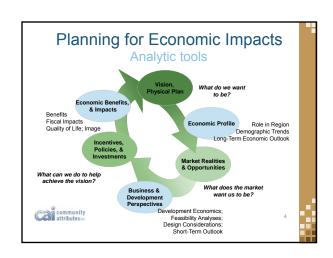
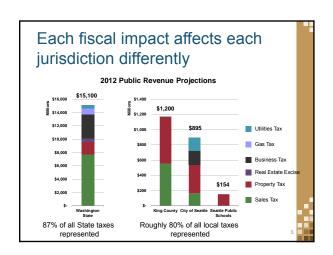
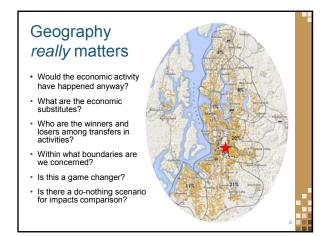


# Who's in the room? How many here are involved in planning for...? • An annexation or incorporation • Major development proposal • Comprehensive plans • Subarea plans • Community facilities district • Capital facilities plan







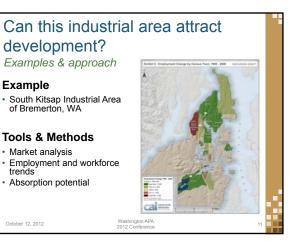


Real world examples PRACTICAL APPLICATIONS

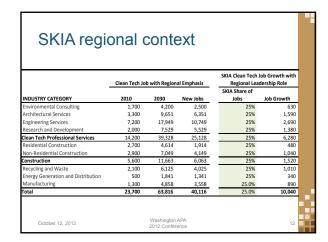




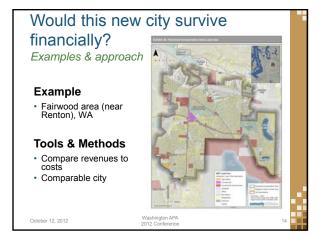


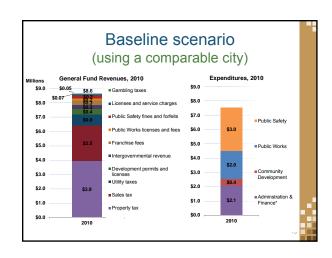


October 12, 2012









Would this new city survive financially?
Results & lessons learned

Results
• Revenues will exceed costs, so Fairwood would be financially feasible

Lessons Learned
• Decision is about more than the money
• Role of fire districts
• Choice of comparable city
• Operations vs. capital

Which approach creates the most jobs?

Examples & approach

Example

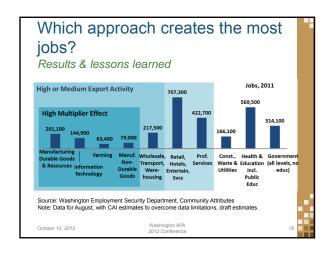
• Washington Connect Washington Task Force

• Transportation Investment Recommendations

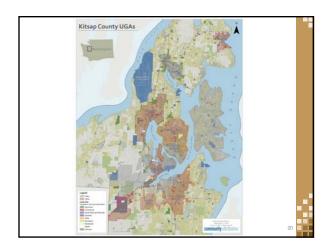
Tools & Methods

• Multipliers by industry

• Industry ranks (jobs) and outlook



## How much does it cost to provide services in specific areas? Examples & approach Example · Kitsap County, WA: UGAs **Tools & Methods** · Calculate cost per unit of each service provided "Drivers" (metrics of demand for service) October 12, 2012



### How much does it cost to provide services in specific areas? Results & lessons learned Results Some UGAs cost more than they pay, others pay more than they cost Varies by type and amount of service provided and amount of development **Lessons Learned** · The fiscal model got used for another purpose Departments that were sources of key data didn't like the October 12 2012

## Words of wisdom

Authenticity: in reality, and appearance

- · Data: availability and sources
- · Assumptions: basis, examples, sources
- The use of "professional judgment"
- · Transparency: documentation
- · Proprietary vs. opaque models
- · Approximately right vs. precisely wrong

October 12, 2012

#### Words of wisdom

Kids, don't try this at home

- · People like to talk economics
- · My economist is better than your economist
- Conflicts of interest (who's paying for the study?)
- · Operating costs analysis simpler than capital analysis
- · Be careful how you use this information
- · Responsible use of multipliers
- Solve complex problems with lots of limitations

## End of presentation Questions? Discussion!