

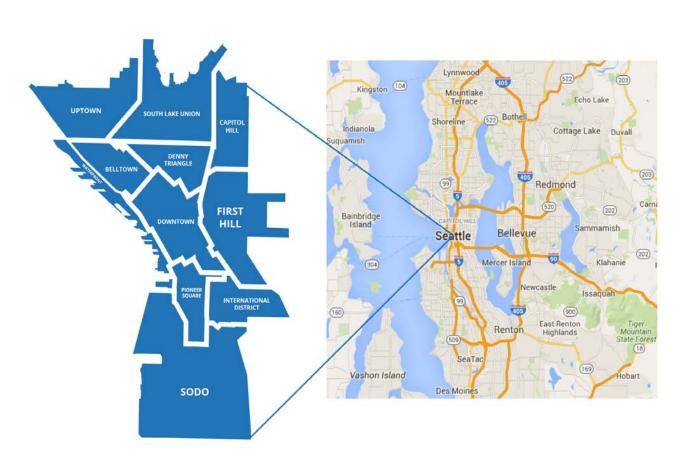
#### A COMMUNITY OF LEADERS

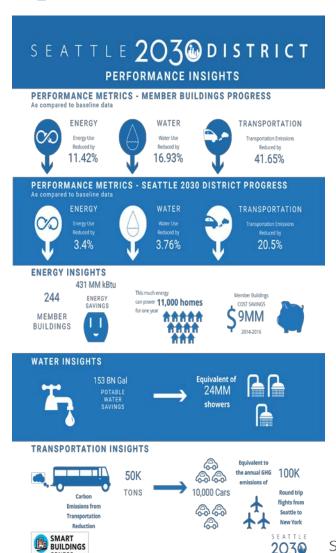






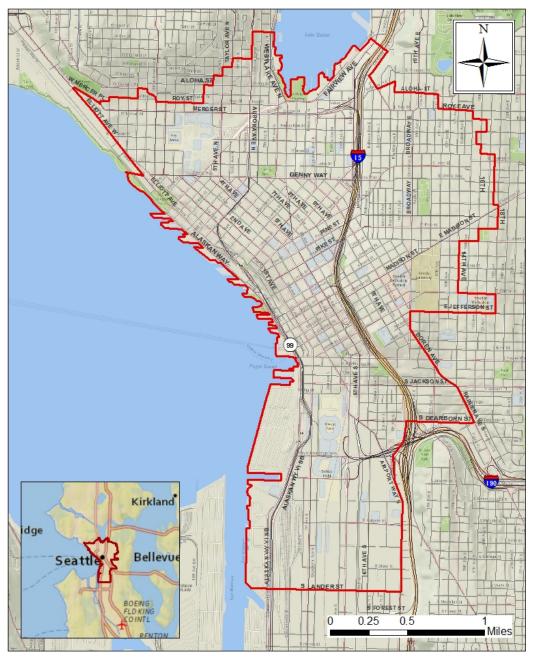
## Performance Impact







#### 2030 Seattle District Boundary



# STORMWATER DISTRICT BASELINE



- ✓ Based on long term modeling of precipitation in Seattle and how much runoff from District
- ✓ 50% is about 228 million gallons



#### **GREENER BELLTOWN = BLUER SOUND**



# Main Themes from charrette:

- Keep stormwater on-site
- Reuse water in buildings
- Incorporate water into streetscape and parks
- Potential "green corridor" through Belltown



#### WHY HERE? WHY NOW?

#### **UPCOMING PROJECTS/PROGRAMS COMMUNITY ENERGY AND ACTION**



- Waterfront Redevelopment
- SPU Capital Project on Vine Street CSO
- Downtown RainWise Basin
- Battery Street tunnel decommissioning
- City Habitats coalition
- Seattle 2030 District GSI Initiative

- Increased growth
- Growing Vine Street
- Project Belltown
- Market to MOHAL















### Street/Right-of-Way Collaboration

- Bioretention at "Opportunity Sites", Post Alley
- Incorporate into street planning (Street Trees/ Planters)
- Stormwater Treatment Park utilizing public space for stormwater
- SPU, SDOT, WTD and others already committing resources







### Private-Public-Partnership



- Empower the private industry to be part of the solution
- Long-term planning for responsible development
- Pool resources to manage more stormwater
- Add BMP strategies to dense urban neighborhoods.



## **Obstacles and Opportunities**

Awareness

**❖**Time

**❖** Bottom-line

**Silos** 





## For more information, contact:

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