Battery Street Tunnel decommissioning

Project and Agreement Overview



Seattle City Council Sustainability & Transportation Committee
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Today's agenda

- Alaskan Way Viaduct Replacement Program update
- Battery Street Tunnel decommissioning overview
- Highlights of City/State agreement

SR 99 tunnel progress

- Seattle Tunnel Partners nearing completion of northbound roadway (lower)
- Installing mechanical, electrical and plumbing systems
- Testing equipment and systems



Work on the southbound (upper) roadway of the SR 99 tunnel

Remaining work









Complete final highway connections





Battery Street Tunnel decommissioning



Battery Street Tunnel during a semiannual inspection

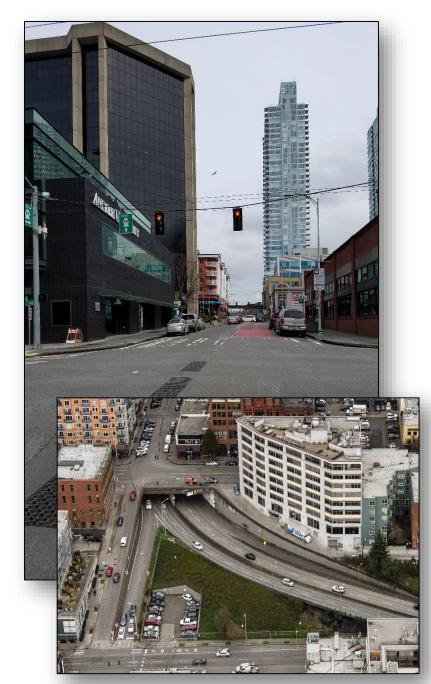
Decommissioning

Timing

- Hire a contractor in spring 2018
- Work will take approximately 18 24 months

Overview

- Decommission systems machinery, sewers, waterlines and fire suppression system - and fill the tunnel
- Replace street lighting, rebuild curb ramps on Battery Street
- South end of the Battery Street Tunnel to be graded for future open space
- Utility investments



Background

- 2009: Moving Forward Agreement outlines overall approach (Mayor, KC Exec, Governor)
 - State funds SR 99 replacement and surface street connections, including demolition of the Alaskan Way Viaduct
- 2011: Council authorized 3 agreements for SR 99 Tunnel Project
 - Required separate agreements for viaduct demolition and decommissioning of the Battery Street Tunnel

Highlights of agreement

State responsibilities

- Funding and managing the decommissioning of the Battery Street Tunnel
 - Includes procuring and managing design/build construction contract, cost (with the exception of specific utility improvements outlined in the agreement), filling the tunnel
- Coordinated communications and public involvement related to decommissioning

City responsibilities

- Issuing permits
- Funding for utility work outlined in the agreement
- Coordinated communications for adjacent city projects

Maintenance of traffic

Questions?

www.seattle.gov/transportation









