

Member of the SNC-Lavalin Group



Atkins/Mace Sound Transit West Seattle/Ballard Link Extension Outreach

neighborhood



Fast, frequent and reliable

West Seattle to Downtown

Built in ONE SEGMENT

Adds MILES OF LIGHT
RAIL SERVICE from downtown
Seattle to West Seattle's Alaska Junction



Includes NEW STATIONS
between SODO and Alaska Junction

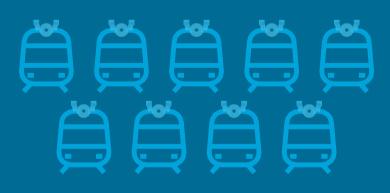
Ballard to Downtown





7.1 MILES OF LIGHT RAIL

SERVICE from downtown Seattle to Ballard, including a new downtown Seattle rail-only tunnel



STATIONS between Chinatown-International District and Market Street

Published DRAFT Environmental Impact Statement
Final EIS anticipated to be published
2023 2024 2026 2027

Design

atkinsglobal.com macegroup.com triunityeng.com

Construction

2026 to 2037/2039

2037

2039

Member of the SNC-Lavalin Group

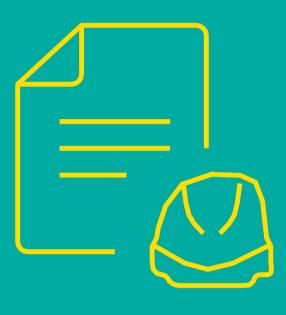
Program Details



CAPITAL VALUE

Rough order of magnitude construction cost of the **WSBLE Program**

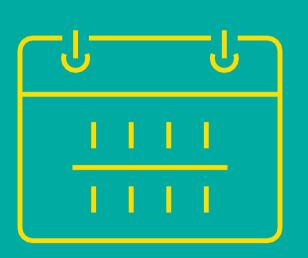
S8 billion (2022)



NUMBER OF PROJECTS

13 major construction packages

> early contracts



OVERALL DURATION

25 Years
Phase 1



SOUND TRANSIT WEST SEATTLE/BALLARD LINK EXTENSIONS
Start 2023 - End 2032 (West Seattle) 2037 (Ballard) B700 Track & Systems W400 Track & Systems ALASKA JUNCTION INTERBAY B400 **AVALON** SEATTLE CENTER **KEY** CHINATOWN INTERNATIONAL DISTRICT ■ Tunnel Station At grade Station Tunnel Portal Elevated Route West Seattle



Possible scope elements for Program Management Support Services

CORE SYSTEM

Member of the SNC-Lavalin Group

(REQUIREMENTS MANAGEMENT)

- Define and manage interfaces
- Verify standards, criteria and procedures (DCM, EPs)
- Verify civil/architecture/systems integration
- Safety and security certification
- BIM management
- Technical advisory services

COMMISSIONING

Transition to operations support

3RD PARTY

(REQUIREMENTS MANAGEMENT)

- Implement permitting program
- Verify standards and criteria
- Verify commitments
- Commissioning 3rd party facilities and close-out



Member of the SNC-Lavalin Group

Possible scope elements for Program Management Support Services

CONTRACT PACKAGE MANAGEMENT: DESIGN AND CONSTRUCTION

- Interface definition & management
- Integrated schedule management
 - Design, permits, construction and real property
- Define-manage utilities agreements
- Scope and specify requirements
- Quality assurance (design docs)
- As-built quality

CONSTRUCTION MANAGEMENT SUPPORT

- Temporary construction easements
- Staging needs & constraints management



